Innovation Value Research

Catalogo **BF02**

Price List

Listino Prezzi

INNOVATION VALUE RESEARCH

Founded in 1973, IVR is a **leading supplier of fluid management solutions** for the heating, water, gas, industrial and home automation sectors.

Its product range includes **over 4,000 product codes** and has **grown exponentially over the past twenty years**. IVR combines **in-house production**—carried out using **CNC machinery and robotic production lines** at its **45,000 m² facility in Boca, Piedmont**—with a carefully selected range of complementary products. Every product is added to the catalogue only after meeting **IVR's rigorous quality standards**.

Today, **80% of production** is exported to **more than 80 countries**, and IVR products hold **international certifications**. The trust of major companies that choose **IVR for private-label manufacturing**, reflects a reputation built over time through **expertise, quality and reliability**.

IVR is part of the **Piero Giacomini Group**, an industrial group bringing together specialist expertise in **robotics, automation and water treatment.**

INNOVAZIONE VALORE RICERCA

Fondata nel 1973, IVR è oggi un **fornitore di riferimento nelle soluzioni per la gestione dei fluidi**, destinate ai settori del riscaldamento, dell'acqua, del gas, dell'industria e della domotica.

La gamma conta **oltre 4.000 codici** ed è **cresciuta in modo esponenziale negli ultimi vent'anni**. L'offerta integra la produzione interna — realizzata con **macchinari CNC e linee robotizzate** nello **stabilimento di 45.000 m² a Boca**, **in Piemonte** — con un'accurata selezione di prodotti complementari. Ogni articolo viene inserito a catalogo solo dopo aver superato i **rigorosi standard qualitativi IVR.**

Oggi l'**80% della produzione** raggiunge **oltre 80 Paesi** e i prodotti IVR hanno ottenuto **certificazioni internazionali**. La fiducia di importanti aziende, che scelgono IVR anche per la **produzione a proprio marchio**, testimonia una reputazione costruita nel tempo attraverso competenza, qualità e affidabilità.

IVR fa parte del **Gruppo Piero Giacomini**, realtà industriale che riunisce competenze specialistiche nella **robotica, nell'automazione e nel trattamento dell'acqua.**





MISSION / MISSIONE

We design and manufacture solutions for fluid management and energy efficiency, with the aim of improving comfort, reducing waste and creating value for people and the environment.

At IVR, the human aspect guides every decision: from the care we dedicate to our customers, to the value we place on people who contribute to our growth every day.

Progettiamo e realizziamo soluzioni per la gestione dei fluidi e l'efficienza energetica, con l'obiettivo di migliorare il comfort, ridurre gli sprechi e generare valore per le persone e per l'ambiente.

In IVR, la dimensione umana guida ogni scelta: nell'attenzione che dedichiamo ai clienti, nella qualità delle relazioni e nella valorizzazione di chi contribuisce ogni giorno alla nostra crescita.

VISION / VISIONE

We look to the future with a vision that combines innovation, reliability and shared growth.

We aim to be an international point of reference not only for the quality of our products, but also for our ability to build connections, develop new expertise and generate a positive impact across the entire value chain.

International expansion, strategic partnerships and our commitment to more sustainable construction are the tangible expression of this direction.

Guardiamo al futuro con una visione che unisce innovazione, affidabilità e crescita condivisa.

Vogliamo essere un punto di riferimento internazionale non solo per la qualità dei nostri prodotti, ma anche per la capacità di costruire connessioni, sviluppare nuove competenze e generare un impatto positivo lungo l'intera filiera.

L'espansione internazionale, le partnership strategiche e l'impegno verso un'edilizia più sostenibile rappresentano l'espressione concreta di questa direzione.

VALUES / VALORI

Quality, simplicity and a practical approach are the principles that guide the way we work.

These values are rooted in our history and have been strengthened by more than 50 years of experience: a journey that began as a family business and evolved into a recognised industrial company, without ever losing its connection to craftsmanship, responsibility and a commitment to doing things well.

Qualità, semplicità e concretezza sono i principi che guidano il nostro modo di lavorare.

Sono valori nati dalla nostra storia e consolidati in oltre 50 anni di esperienza: un percorso iniziato come impresa familiare e cresciuto fino a diventare una realtà industriale riconosciuta, senza mai perdere il legame con il saper fare, il senso di responsabilità e l'attenzione per le cose fatte bene.



FROM ITALY TO THE WORLD.

1973

Founded
Anno di fondazione

45.000 m²

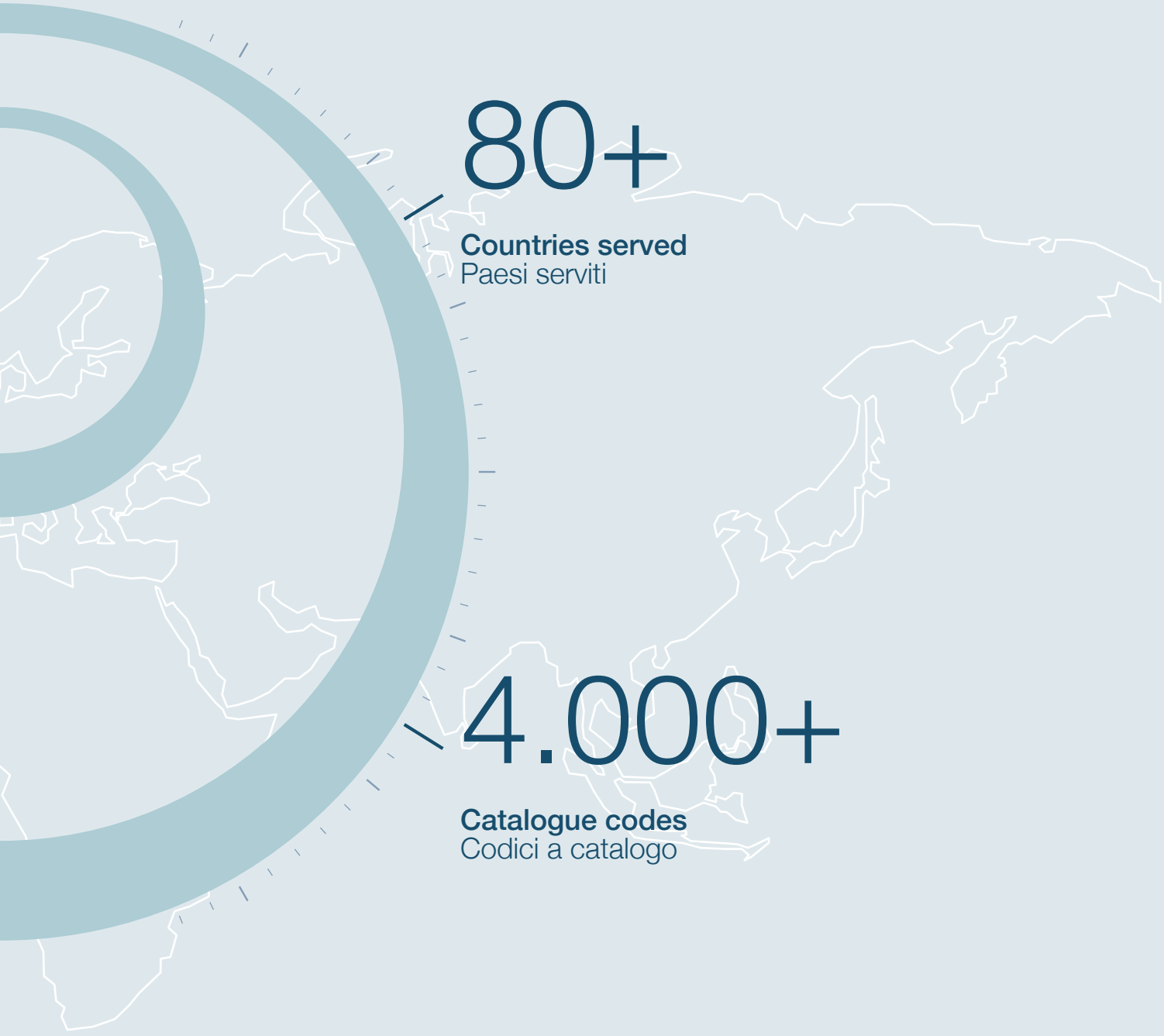
Production site in Boca, Italy
Stabilimento produttivo a Boca



Our Quality System is certified according to **UNI EN ISO 9001:2015**

Il nostro Sistema Qualità Aziendale è certificato secondo **UNI EN ISO 9001:2015**

Dall'Italia al mondo.



80+

Countries served
Paesi serviti

4.000+

Catalogue codes
Codici a catalogo

IVR S.p.A. • Via Brughiera III, 1 — Loc. Piano Rosa, 28010 Boca (NO), Italy • +39 0322 888811 • sales@ivrvalvole.it • www.ivrvalvole.it

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HEATING
RISCALDAMENTO

ACTUATORS AND MOTORIZED VALVES
SERVOCOMANDI E VALVOLE MOTORIZZABILI

WATER VALVES
VALVOLE ACQUA

GAS VALVES
VALVOLE GAS

INDUSTRIAL VALVES
VALVOLE INDUSTRIALI

SMART HOME AUTOMATION
DOMOTICA SMART

WATER MAKER DIVISION

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IVR®

Innovation Value Research







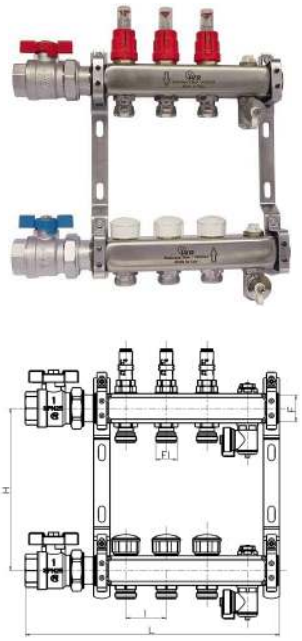
HEATING

Riscaldamento

MANIFOLDS - COLLETTORI

IVR® 802 KIT A

Technical Data Sheet
Scheda tecnica



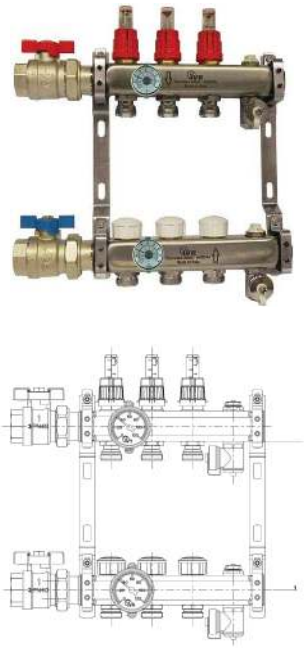
Inlet manifold with flow meters and water fill/drain valve shut off ball valve. Return manifold includes shut off ball valve, thermostatic valve with adjustment cap and water fill/drain valve. Plugs and mounting brackets included

Collettore di mandata con misuratori di portata, valvola sfogo aria, rubinetto di carico/scarico acqua e valvola a sfera. Collettore di ritorno con valvole termostatizzabili, cappellotti di regolazione, valvola sfogo aria, rubinetto di carico/scarico acqua e valvola a sfera, tappi inclusi con zanche di fissaggio

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
1802A22502	1"	2	263	200	3/4" EK	1	187,02
1802A22503	1"	3	313	200	3/4" EK	1	221,50
1802A22504	1"	4	363	200	3/4" EK	1	256,32
1802A22505	1"	5	413	200	3/4" EK	1	290,44
1802A22506	1"	6	463	200	3/4" EK	1	324,58
1802A22507	1"	7	513	200	3/4" EK	1	359,40
1802A22508	1"	8	563	200	3/4" EK	1	394,01
1802A22509	1"	9	613	200	3/4" EK	1	424,04
1802A22510	1"	10	663	200	3/4" EK	1	459,66
1802A22511	1"	11	713	200	3/4" EK	1	493,47
1802A22512	1"	12	763	200	3/4" EK	1	527,17
1802A32506	1"1/4	6	476	200	3/4" EK	1	405,11
1802A32507	1"1/4	7	526	200	3/4" EK	1	442,95
1802A32508	1"1/4	8	576	200	3/4" EK	1	480,24
1802A32509	1"1/4	9	626	200	3/4" EK	1	518,86
1802A32510	1"1/4	10	676	200	3/4" EK	1	556,69
1802A32511	1"1/4	11	726	200	3/4" EK	1	593,88
1802A32512	1"1/4	12	776	200	3/4" EK	1	631,17

IVR® 802 KIT B

Technical Data Sheet
Scheda tecnica



Inlet manifold with flow meters, air vent, fill/drain valve and ball valve. Return manifold with thermostatic valves, operating plastic caps, air vent, fill/drain valve and shut-off ball valve; plugs, mounting brackets and contact thermometer included

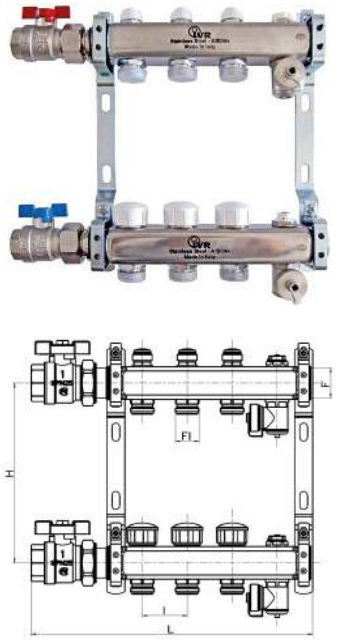
Collettore di mandata con misuratori di portata, valvola sfogo aria, rubinetto di carico/scarico acqua e valvola a sfera. Collettore di ritorno con valvole termostatizzabili, cappellotti di regolazione, valvola sfogo aria, rubinetto di carico/scarico acqua e valvola a sfera, tappi inclusi con zanche di fissaggio e termometro a contatto

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
1802B22602	1"	2	263	200	3/4" EK	1	201,57
1802B22603	1"	3	313	200	3/4" EK	1	236,00
1802B22604	1"	4	363	200	3/4" EK	1	269,69
1802B22605	1"	5	413	200	3/4" EK	1	304,00
1802B22606	1"	6	463	200	3/4" EK	1	337,78
1802B22607	1"	7	513	200	3/4" EK	1	372,03
1802B22608	1"	8	563	200	3/4" EK	1	405,81
1802B22609	1"	9	613	200	3/4" EK	1	435,53
1802B22610	1"	10	663	200	3/4" EK	1	469,22
1802B22611	1"	11	713	200	3/4" EK	1	502,66
1802B22612	1"	12	763	200	3/4" EK	1	536,02
1802B32606	1"1/4	6	476	200	3/4" EK	1	422,19
1802B32607	1"1/4	7	526	200	3/4" EK	1	460,15
1802B32608	1"1/4	8	576	200	3/4" EK	1	497,66
1802B32609	1"1/4	9	626	200	3/4" EK	1	535,61
1802B32610	1"1/4	10	676	200	3/4" EK	1	573,54
1802B32611	1"1/4	11	726	200	3/4" EK	1	611,18
1802B32612	1"1/4	12	776	200	3/4" EK	1	648,80

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IVR® 803 KIT A

Technical Data Sheet
Scheda tecnica



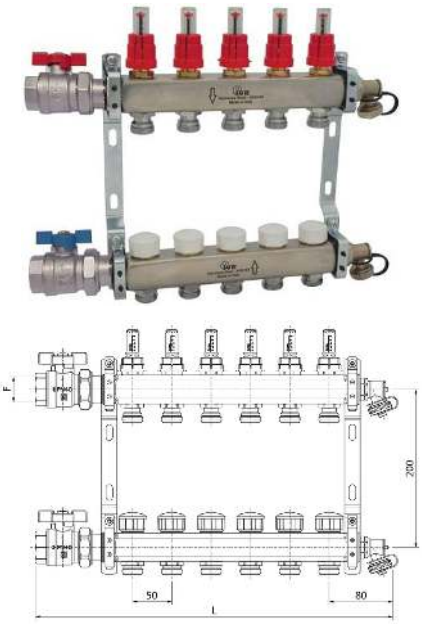
Inlet manifolds with regulating lockshields, air vent, fill/drain valve, shut off ball valve. Return manifold with thermostatic valves and operating caps, air vent, fill/drain valve and shut off ball valve. Caps and brackets included.

Collettore di mandata con detentori micrometrici, valvola sfogo aria, rubinetto di carico/scarico acqua, valvola a sfera. Collettore di ritorno con valvole termostatizzabili e cappellotti di regolazione, valvola sfogo aria, rubinetto di carico/scarico acqua e valvola a sfera. Tappi e zanche di fissaggio incluse.

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
1803A22502	1"	2	263	200	3/4" EK	1	171,29
1803A22503	1"	3	313	200	3/4" EK	1	198,23
1803A22504	1"	4	363	200	3/4" EK	1	224,87
1803A22505	1"	5	413	200	3/4" EK	1	251,46
1803A22506	1"	6	463	200	3/4" EK	1	278,08
1803A22507	1"	7	513	200	3/4" EK	1	305,17
1803A22508	1"	8	563	200	3/4" EK	1	331,77
1803A22509	1"	9	613	200	3/4" EK	1	354,24
1803A22510	1"	10	663	200	3/4" EK	1	381,69
1803A22511	1"	11	713	200	3/4" EK	1	407,95
1803A22512	1"	12	763	200	3/4" EK	1	434,11
1803A32506	1"1/4	6	476	200	3/4" EK	1	353,11
1803A32507	1"1/4	7	526	200	3/4" EK	1	381,86
1803A32508	1"1/4	8	576	200	3/4" EK	1	410,71
1803A32509	1"1/4	9	626	200	3/4" EK	1	440,85
1803A32510	1"1/4	10	676	200	3/4" EK	1	469,60
1803A32511	1"1/4	11	726	200	3/4" EK	1	498,35
1803A32512	1"1/4	12	776	200	3/4" EK	1	525,91

IVR® 804 KIT A

Technical Data Sheet
Scheda tecnica



Inlet manifold with flow meters and fill/drain; outlet manifold with thermostatic valves with operating plastic cap and fill/drain valve, plugs and mounting brackets included.

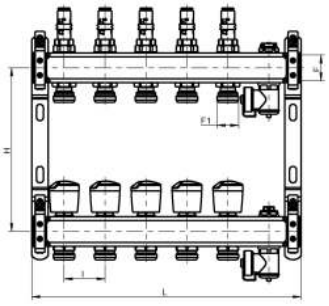
Collettore di mandata con misuratori di portata e rubinetto di carico/scarico acqua e valvola a sfera; collettore di ritorno con valvole termostatizzabili con cappellotto di regolazione e rubinetto di carico/scarico acqua e valvola a sfera, tappi e zanche incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
1804R22502	1"	2	255	200	3/4" EK	1	173,30
1804R22503	1"	3	305	200	3/4" EK	1	206,52
1804R22504	1"	4	355	200	3/4" EK	1	239,94
1804R22505	1"	5	405	200	3/4" EK	1	273,14
1804R22506	1"	6	455	200	3/4" EK	1	304,03
1804R22507	1"	7	505	200	3/4" EK	1	336,85
1804R22508	1"	8	555	200	3/4" EK	1	369,40
1804R22509	1"	9	605	200	3/4" EK	1	401,90
1804R22510	1"	10	655	200	3/4" EK	1	430,65
1804R22511	1"	11	705	200	3/4" EK	1	462,82
1804R22512	1"	12	755	200	3/4" EK	1	495,05
1804R22513	1"	13	805	200	3/4" EK	1	527,53

IVR® 800

Technical Data Sheet
Scheda tecnica





Inlet manifold with flow meters, air vent and fill/drain valve. Return manifold with manual valves with handles, air vent and fill/drain valve, plugs and mounting brackets included.

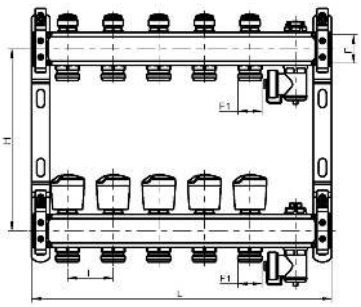
Collettore di mandata con misuratori di portata, valvola sfogo aria e rubinetto di carico/scarico acqua. Collettore di ritorno con valvole manuali con volantino, valvola sfogo aria e rubinetto di carico/scarico acqua, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180022502	1"	2	180	200	3/4" EK	1	130,55
180022503	1"	3	230	200	3/4" EK	1	165,50
180022504	1"	4	280	200	3/4" EK	1	201,78
180022505	1"	5	330	200	3/4" EK	1	236,76
180022506	1"	6	380	200	3/4" EK	1	272,04
180022507	1"	7	430	200	3/4" EK	1	308,35
180022508	1"	8	480	200	3/4" EK	1	343,31
180022509	1"	9	530	200	3/4" EK	1	374,13
180022510	1"	10	580	200	3/4" EK	1	410,48
180022511	1"	11	630	200	3/4" EK	1	445,09
180022512	1"	12	680	200	3/4" EK	1	479,59
180032506	1"1/4	6	380	200	3/4" EK	1	303,35
180032507	1"1/4	7	430	200	3/4" EK	1	342,67
180032508	1"1/4	8	480	200	3/4" EK	1	380,79
180032509	1"1/4	9	530	200	3/4" EK	1	418,90
180032510	1"1/4	10	580	200	3/4" EK	1	458,72
180032511	1"1/4	11	630	200	3/4" EK	1	496,74
180032512	1"1/4	12	680	200	3/4" EK	1	534,84

IVR® 801

Technical Data Sheet
Scheda tecnica





Inlet manifold with micrometric lockshields, air vent and fill/drain valve. Return manifold with manual valves with handles, air vent and fill/drain valve, plugs and mounting brackets included.

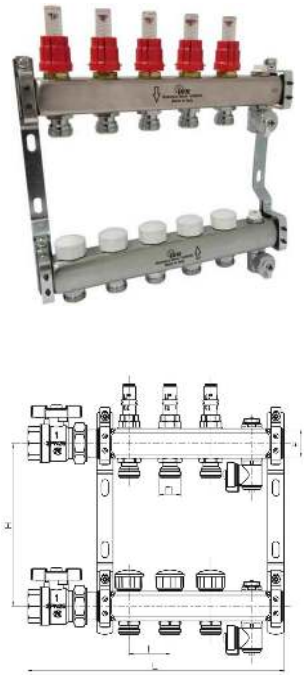
Collettore di mandata con detentori micrometrici, valvola sfogo aria e rubinetto di carico/scarico acqua. Collettore di ritorno con valvole manuali con volantino, valvola sfogo aria e rubinetto di carico/scarico acqua, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180122502	1"	2	180	200	3/4" EK	1	114,81
180122503	1"	3	230	200	3/4" EK	1	142,24
180122504	1"	4	280	200	3/4" EK	1	170,33
180122505	1"	5	330	200	3/4" EK	1	197,77
180122506	1"	6	380	200	3/4" EK	1	225,52
180122507	1"	7	430	200	3/4" EK	1	253,65
180122508	1"	8	480	200	3/4" EK	1	281,05
180122509	1"	9	530	200	3/4" EK	1	304,35
180122510	1"	10	580	200	3/4" EK	1	332,49
180122511	1"	11	630	200	3/4" EK	1	359,58
180122512	1"	12	680	200	3/4" EK	1	386,55
180132502	1"1/4	2	180	200	3/4" EK	1	136,43
180132503	1"1/4	3	230	200	3/4" EK	1	172,05
180132504	1"1/4	4	280	200	3/4" EK	1	207,49
180132505	1"1/4	5	330	200	3/4" EK	1	243,13
180132506	1"1/4	6	380	200	3/4" EK	1	263,91
180132507	1"1/4	7	430	200	3/4" EK	1	295,67
180132508	1"1/4	8	480	200	3/4" EK	1	326,80
180132509	1"1/4	9	530	200	3/4" EK	1	357,95
180132510	1"1/4	10	580	200	3/4" EK	1	390,21
180132511	1"1/4	11	630	200	3/4" EK	1	421,25
180132512	1"1/4	12	680	200	3/4" EK	1	452,40

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IVR® 802

Technical Data Sheet
Scheda tecnica



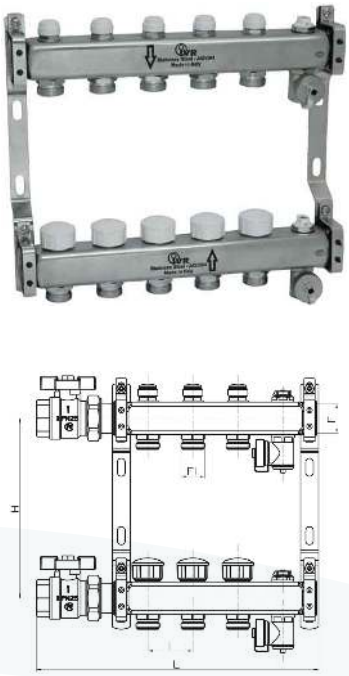
Inlet manifold with flow meters, air vent and fill/drain valve. Return manifold with thermostatic valves with operating plastic caps, air vent, fill/drain valve, plugs and mounting brackets included

Collettore di mandata con misuratori di portata, valvola di sfogo aria e rubinetto di scarico/carico acqua. Collettore di ritorno con valvole termostatizzabili con cappellotti di regolazione, valvola sfogo aria, rubinetto di carico/scarico e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180222502	1"	2	180	200	3/4" EK	1	128,24
180222503	1"	3	230	200	3/4" EK	1	162,39
180222504	1"	4	280	200	3/4" EK	1	197,17
180222505	1"	5	330	200	3/4" EK	1	231,34
180222506	1"	6	380	200	3/4" EK	1	265,81
180222507	1"	7	430	200	3/4" EK	1	300,62
180222508	1"	8	480	200	3/4" EK	1	334,74
180222509	1"	9	530	200	3/4" EK	1	364,78
180222510	1"	10	580	200	3/4" EK	1	399,62
180222511	1"	11	630	200	3/4" EK	1	433,42
180222512	1"	12	680	200	3/4" EK	1	467,13
180232502	1"1/4	2	180	200	3/4" EK	1	148,02
180232503	1"1/4	3	230	200	3/4" EK	1	189,09
180232504	1"1/4	4	280	200	3/4" EK	1	230,72
180232505	1"1/4	5	330	200	3/4" EK	1	271,78
180232506	1"1/4	6	380	200	3/4" EK	1	297,10
180232507	1"1/4	7	430	200	3/4" EK	1	334,94
180232508	1"1/4	8	480	200	3/4" EK	1	372,25
180232509	1"1/4	9	530	200	3/4" EK	1	409,56
180232510	1"1/4	10	580	200	3/4" EK	1	447,87
180232511	1"1/4	11	630	200	3/4" EK	1	485,06
180232512	1"1/4	12	680	200	3/4" EK	1	522,36

IVR® 803

Technical Data Sheet
Scheda tecnica



Inlet manifold with micrometric lockshields, air vent and fill/drain valve. Return manifold with thermostatic valves with operating plastic caps, air vent and fill/drain valve, plugs and mounting brackets included.

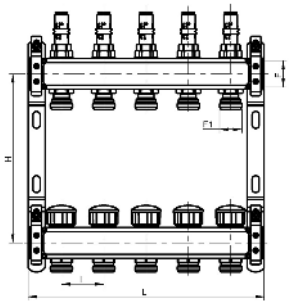
Collettore di mandata con detentori micrometrici, valvola sfogo aria e rubinetto di carico/scarico acqua. Collettore di ritorno con valvole termostatizzabili con cappellotti di regolazione, valvola sfogo aria e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180322502	1"	2	180	200	3/4" EK	1	112,51
180322503	1"	3	230	200	3/4" EK	1	139,11
180322504	1"	4	280	200	3/4" EK	1	165,72
180322505	1"	5	330	200	3/4" EK	1	192,34
180322506	1"	6	380	200	3/4" EK	1	219,29
180322507	1"	7	430	200	3/4" EK	1	245,90
180322508	1"	8	480	200	3/4" EK	1	272,50
180322509	1"	9	530	200	3/4" EK	1	294,99
180322510	1"	10	580	200	3/4" EK	1	321,62
180322511	1"	11	630	200	3/4" EK	1	347,91
180322512	1"	12	680	200	3/4" EK	1	374,07
180332502	1"1/4	2	180	200	3/4" EK	1	135,41
180332503	1"1/4	3	230	200	3/4" EK	1	170,44
180332504	1"1/4	4	280	200	3/4" EK	1	205,47
180332505	1"1/4	5	330	200	3/4" EK	1	240,50
180332506	1"1/4	6	380	200	3/4" EK	1	257,35
180332507	1"1/4	7	430	200	3/4" EK	1	287,54
180332508	1"1/4	8	480	200	3/4" EK	1	317,82
180332509	1"1/4	9	530	200	3/4" EK	1	348,13
180332510	1"1/4	10	580	200	3/4" EK	1	378,82
180332511	1"1/4	11	630	200	3/4" EK	1	409,00
180332512	1"1/4	12	680	200	3/4" EK	1	439,30

IVR® 804

Technical Data Sheet
Scheda tecnica





Inlet manifold with flow meters - return manifold with thermostatic valves with operating plastic caps, plugs and mounting brackets included.

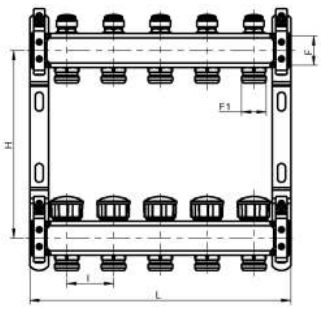
Collettore di mandata con misuratori di portata - collettore di ritorno con valvole termostatizzabili con cappellotti di regolazione, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180422502	1"	2	130	200	3/4" EK	1	99,56
180422503	1"	3	180	200	3/4" EK	1	133,69
180422504	1"	4	230	200	3/4" EK	1	168,49
180422505	1"	5	280	200	3/4" EK	1	202,64
180422506	1"	6	330	200	3/4" EK	1	237,13
180422507	1"	7	380	200	3/4" EK	1	271,94
180422508	1"	8	430	200	3/4" EK	1	306,06
180422509	1"	9	480	200	3/4" EK	1	340,23
180422510	1"	10	530	200	3/4" EK	1	371,35
180422511	1"	11	580	200	3/4" EK	1	405,07
180422512	1"	12	630	200	3/4" EK	1	438,87
180422513	1"	13	680	200	3/4" EK	1	473,23
180432502	1"1/4	2	130	200	3/4" EK	1	123,27
180432503	1"1/4	3	180	200	3/4" EK	1	165,61
180432504	1"1/4	4	230	200	3/4" EK	1	205,96
180432505	1"1/4	5	280	200	3/4" EK	1	247,02
180432506	1"1/4	6	330	200	3/4" EK	1	267,07
180432507	1"1/4	7	380	200	3/4" EK	1	305,03
180432508	1"1/4	8	430	200	3/4" EK	1	342,21
180432509	1"1/4	9	480	200	3/4" EK	1	379,52
180432510	1"1/4	10	530	200	3/4" EK	1	417,96
180432511	1"1/4	11	580	200	3/4" EK	1	455,15
180432512	1"1/4	12	630	200	3/4" EK	1	492,33
180432513	1"1/4	13	680	200	3/4" EK	1	529,50

IVR® 805

Technical Data Sheet
Scheda tecnica





Inlet manifold with micrometric lockshields - return manifold with thermostatic valves with operating plastic caps, plugs included, plugs and mounting brackets included.

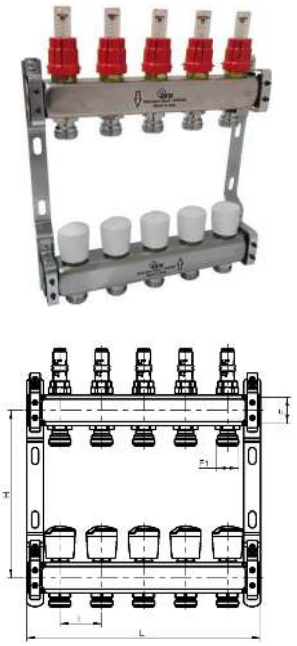
Collettore di mandata con detentori micrometrici - collettore di ritorno con valvole termostatizzabili con cappellotti di regolazione, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180522502	1"	2	130	200	3/4" EK	1	83,82
180522503	1"	3	180	200	3/4" EK	1	110,43
180522504	1"	4	230	200	3/4" EK	1	137,04
180522505	1"	5	280	200	3/4" EK	1	163,65
180522506	1"	6	330	200	3/4" EK	1	190,25
180522507	1"	7	380	200	3/4" EK	1	217,21
180522508	1"	8	430	200	3/4" EK	1	243,82
180522509	1"	9	480	200	3/4" EK	1	270,44
180522510	1"	10	530	200	3/4" EK	1	293,39
180522511	1"	11	580	200	3/4" EK	1	319,57
180522512	1"	12	630	200	3/4" EK	1	345,81
180522513	1"	13	680	200	3/4" EK	1	371,98
180532506	1"1/4	6	330	200	3/4" EK	1	225,84
180532507	1"1/4	7	380	200	3/4" EK	1	256,12
180532508	1"1/4	8	430	200	3/4" EK	1	286,31
180532509	1"1/4	9	480	200	3/4" EK	1	316,60
180532510	1"1/4	10	530	200	3/4" EK	1	347,41
180532511	1"1/4	11	580	200	3/4" EK	1	377,57
180532512	1"1/4	12	630	200	3/4" EK	1	407,76
180532513	1"1/4	13	680	200	3/4" EK	1	438,07

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IVR® 806

Technical Data Sheet
Scheda tecnica



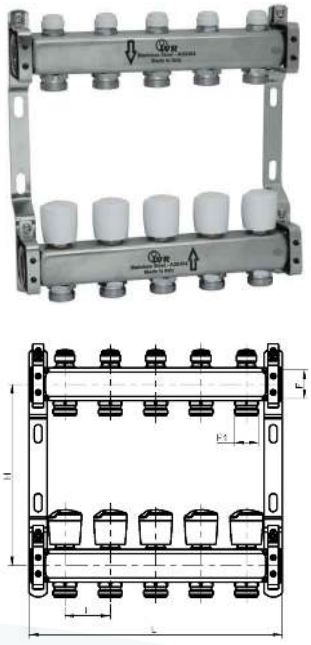
Inlet manifold with flow meters. Return manifold with manual valves with handles, plugs and mounting brackets included.

Collettore di mandata con misuratori di portata. Collettore di ritorno con valvole manuali con volantini, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180622502	1"	2	130	200	3/4" EK	1	101,87
180622503	1"	3	180	200	3/4" EK	1	136,81
180622504	1"	4	230	200	3/4" EK	1	173,10
180622505	1"	5	280	200	3/4" EK	1	208,05
180622506	1"	6	330	200	3/4" EK	1	243,36
180622507	1"	7	380	200	3/4" EK	1	279,67
180622508	1"	8	430	200	3/4" EK	1	314,62
180622509	1"	9	480	200	3/4" EK	1	349,58
180622510	1"	10	530	200	3/4" EK	1	382,24
180622511	1"	11	580	200	3/4" EK	1	416,74
180622512	1"	12	630	200	3/4" EK	1	451,36
180622513	1"	13	680	200	3/4" EK	1	482,82
180632506	1"1/4	6	330	200	3/4" EK	1	273,31
180632507	1"1/4	7	380	200	3/4" EK	1	312,34
180632508	1"1/4	8	430	200	3/4" EK	1	350,77
180632509	1"1/4	9	480	200	3/4" EK	1	388,88
180632510	1"1/4	10	530	200	3/4" EK	1	428,83
180632511	1"1/4	11	580	200	3/4" EK	1	466,18
180632512	1"1/4	12	630	200	3/4" EK	1	504,82
180632513	1"1/4	13	680	200	3/4" EK	1	539,87

IVR® 807

Technical Data Sheet
Scheda tecnica



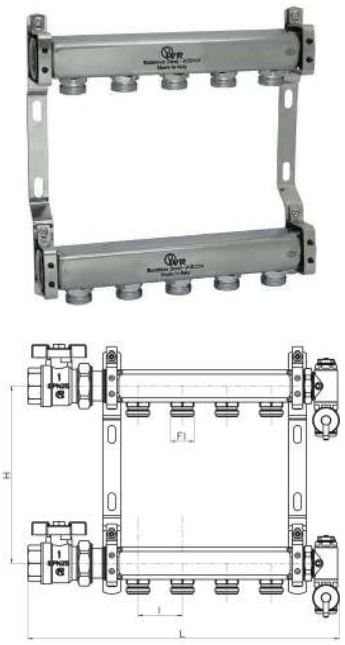
Inlet manifold with micrometric lockshields. Return manifold with manual valves with handles, plugs and mounting brackets included.

Collettore di mandata con detentori micrometrici. Collettore di ritorno con valvole manuali con volantini, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
180722502	1"	2	130	200	3/4" EK	1	86,11
180722503	1"	3	180	200	3/4" EK	1	113,55
180722504	1"	4	230	200	3/4" EK	1	141,65
180722505	1"	5	280	200	3/4" EK	1	169,08
180722506	1"	6	330	200	3/4" EK	1	196,66
180722507	1"	7	380	200	3/4" EK	1	224,95
180722508	1"	8	430	200	3/4" EK	1	252,37
180722509	1"	9	480	200	3/4" EK	1	279,79
180722510	1"	10	530	200	3/4" EK	1	304,26
180722511	1"	11	580	200	3/4" EK	1	331,23
180722512	1"	12	630	200	3/4" EK	1	358,30
180722513	1"	13	680	200	3/4" EK	1	385,98
180732506	1"1/4	6	330	200	3/4" EK	1	232,19
180732507	1"1/4	7	380	200	3/4" EK	1	264,24
180732508	1"1/4	8	430	200	3/4" EK	1	295,67
180732509	1"1/4	9	480	200	3/4" EK	1	326,42
180732510	1"1/4	10	530	200	3/4" EK	1	358,82
180732511	1"1/4	11	580	200	3/4" EK	1	389,84
180732512	1"1/4	12	630	200	3/4" EK	1	420,87
180732513	1"1/4	13	680	200	3/4" EK	1	451,95

IVR® 814

Technical Data Sheet
Scheda tecnica



Inlet and return manifold with 3/4" Eurocone connections, plugs and mounting brackets included.

Collettore di mandata con collettore di ritorno con raccordi 3/4" Eurokonus, tappi e zanche di fissaggio incluse

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	□/⊞	€
181422502	1"	2	130	200	3/4" EK	1	66,18
181422503	1"	3	180	200	3/4" EK	1	83,82
181422504	1"	4	230	200	3/4" EK	1	101,49
181422505	1"	5	280	200	3/4" EK	1	119,13
181422506	1"	6	330	200	3/4" EK	1	136,66
181422507	1"	7	380	200	3/4" EK	1	154,72
181422508	1"	8	430	200	3/4" EK	1	172,37
181422509	1"	9	480	200	3/4" EK	1	189,92
181422510	1"	10	530	200	3/4" EK	1	207,76
181422511	1"	11	580	200	3/4" EK	1	225,43
181422512	1"	12	630	200	3/4" EK	1	243,07
181422513	1"	13	680	200	3/4" EK	1	260,62
181432506	1"1/4	6	330	200	3/4" EK	1	157,56
181432507	1"1/4	7	380	200	3/4" EK	1	176,58
181432508	1"1/4	8	430	200	3/4" EK	1	195,52
181432509	1"1/4	9	480	200	3/4" EK	1	214,33
181432510	1"1/4	10	530	200	3/4" EK	1	233,56
181432511	1"1/4	11	580	200	3/4" EK	1	252,48
181432512	1"1/4	12	630	200	3/4" EK	1	271,43
181432513	1"1/4	13	680	200	3/4" EK	1	290,36

IVR® 875 CS

Technical Data Sheet
Scheda tecnica



AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance: 50 mm. Return manifold with manual valves with handles, air vent and fill/drain valve.

Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di ritorno con valvole manuali con volantini, valvola sfogo aria e rubinetto di carico/scarico acqua

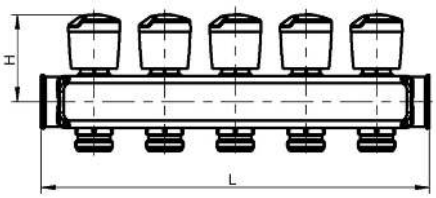
Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	□/⊞	€
187510502	1"	2	175	61	3/4" EK	1/6	51,10
187510503	1"	3	225	61	3/4" EK	1/4	66,49
187510504	1"	4	275	61	3/4" EK	1/4	82,36
187510505	1"	5	325	61	3/4" EK	1/4	97,74
187510506	1"	6	375	61	3/4" EK	1/6	112,96
187510507	1"	7	425	61	3/4" EK	1/6	129,03
187510508	1"	8	475	61	3/4" EK	1/6	144,28
187510509	1"	9	525	61	3/4" EK	1/6	157,67
187510510	1"	10	575	61	3/4" EK	1/6	173,39
187510511	1"	11	625	61	3/4" EK	1/6	188,47
187510512	1"	12	675	61	3/4" EK	1/6	203,50
187512506	1"1/4	6	375	66	3/4" EK	1/2	125,57
187512507	1"1/4	7	425	66	3/4" EK	1/2	142,82
187512508	1"1/4	8	475	66	3/4" EK	1/2	160,02
187512509	1"1/4	9	525	66	3/4" EK	1/2	177,31
187512510	1"1/4	10	575	66	3/4" EK	1/2	194,54
187512511	1"1/4	11	625	66	3/4" EK	1/2	211,81
187512512	1"1/4	12	675	66	3/4" EK	1/2	229,03

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IVR® 875

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance 50 mm. Return manifold with manual valves with handles.

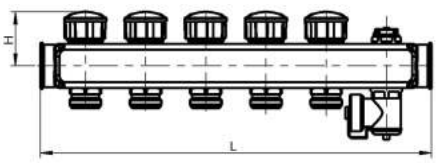
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di ritorno con valvole manuali con volantini.

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
187511502	1"	2	125	61	3/4" EK	1/24	36,83
187511503	1"	3	175	61	3/4" EK	1/12	52,44
187511504	1"	4	225	61	3/4" EK	1/12	68,31
187511505	1"	5	275	61	3/4" EK	1/4	83,45
187511506	1"	6	325	61	3/4" EK	1/2	98,60
187511507	1"	7	375	61	3/4" EK	1/2	114,64
187511508	1"	8	425	61	3/4" EK	1/2	129,92
187511509	1"	9	475	61	3/4" EK	1/2	145,28
187511510	1"	10	525	61	3/4" EK	1/2	159,16
187511511	1"	11	575	61	3/4" EK	1/2	174,18
187511512	1"	12	625	61	3/4" EK	1/2	189,27
187511513	1"	13	675	61	3/4" EK	1/2	204,21
187513506	1"1/4	6	325	66	3/4" EK	1/2	110,75
187513507	1"1/4	7	375	66	3/4" EK	1/2	128,04
187513508	1"1/4	8	425	66	3/4" EK	1/2	145,27
187513509	1"1/4	9	475	66	3/4" EK	1/2	164,18
187513510	1"1/4	10	525	66	3/4" EK	1/2	179,76
187513511	1"1/4	11	575	66	3/4" EK	1/2	197,01
187513512	1"1/4	12	625	66	3/4" EK	1/2	214,24
187513513	1"1/4	13	675	66	3/4" EK	1/2	231,48

IVR® 877 CS

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance 50 mm. Return manifold with thermostatic valves and operating plastic caps, air vent and fill/drain valve.

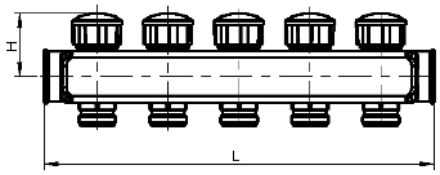
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di ritorno con valvole termostatizzabili e cappellotti di regolazione, valvola sfogo aria e rubinetto di carico/scarico acqua

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
187710502	1"	2	175	44	3/4" EK	1/16	48,89
187710503	1"	3	225	44	3/4" EK	1/16	63,33
187710504	1"	4	275	44	3/4" EK	1/5	77,73
187710505	1"	5	325	44	3/4" EK	1/5	92,22
187710506	1"	6	375	44	3/4" EK	1/5	106,52
187710507	1"	7	425	44	3/4" EK	1/5	121,15
187710508	1"	8	475	44	3/4" EK	1/5	135,57
187710509	1"	9	525	44	3/4" EK	1/5	148,12
187710510	1"	10	575	44	3/4" EK	1/5	162,31
187710511	1"	11	625	44	3/4" EK	1/5	176,59
187710512	1"	12	675	44	3/4" EK	1/5	190,81
187712506	1"1/4	6	375	49	3/4" EK	1/2	121,67
187712507	1"1/4	7	425	49	3/4" EK	1/2	138,09
187712508	1"1/4	8	475	49	3/4" EK	1/2	153,55
187712509	1"1/4	9	525	49	3/4" EK	1/2	170,05
187712510	1"1/4	10	575	49	3/4" EK	1/2	186,48
187712511	1"1/4	11	625	49	3/4" EK	1/2	202,90
187712512	1"1/4	12	675	49	3/4" EK	1/2	219,36

IVR® 877

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance 50 mm. Return manifold with thermostatic valves and operating plastic caps.

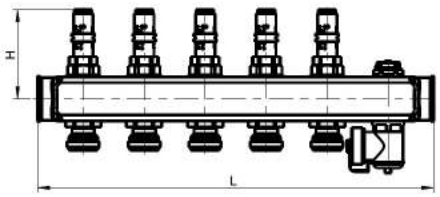
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di ritorno con valvole termostatizzabili con cappellotti di regolazione

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	□/⊞	€
187711502	1"	2	125	44	3/4" EK	1/40	34,67
187711503	1"	3	175	44	3/4" EK	1/16	49,31
187711504	1"	4	225	44	3/4" EK	1/8	63,66
187711505	1"	5	275	44	3/4" EK	1/5	78,07
187711506	1"	6	325	44	3/4" EK	1/5	92,79
187711507	1"	7	375	44	3/4" EK	1/5	107,01
187711508	1"	8	425	44	3/4" EK	1/5	121,73
187711509	1"	9	475	44	3/4" EK	1/5	136,18
187711510	1"	10	525	44	3/4" EK	1/5	148,64
187711511	1"	11	575	44	3/4" EK	1/5	162,83
187711512	1"	12	625	44	3/4" EK	1/5	177,10
187711513	1"	13	625	44	3/4" EK	1/5	191,30
187713506	1"1/4	6	325	49	3/4" EK	1/2	105,89
187713507	1"1/4	7	375	49	3/4" EK	1/2	122,39
187713508	1"1/4	8	425	49	3/4" EK	1/2	138,81
187713509	1"1/4	9	475	49	3/4" EK	1/2	155,19
187713510	1"1/4	10	525	49	3/4" EK	1/2	171,68
187713511	1"1/4	11	575	49	3/4" EK	1/2	188,12
187713512	1"1/4	12	625	49	3/4" EK	1/2	204,55
187713513	1"1/4	13	675	49	3/4" EK	1/2	220,98

IVR® 878 CS

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance 50 mm. Inlet manifold with flow meters 0,5-5 L/min, air vent and fill/drain valve.

Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di mandata con misuratori di portata 0,5-5 lt/min. valvola sfogo aria, rubinetto di carico/scarico

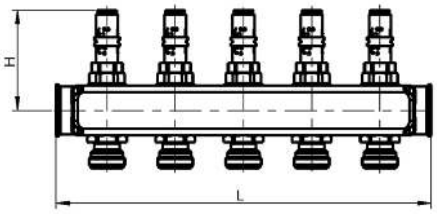
Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	□/⊞	€
187810502	1"	2	175	78	3/4" EK	1/10	59,96
187810503	1"	3	225	78	3/4" EK	1/8	79,77
187810504	1"	4	275	78	3/4" EK	1/6	100,12
187810505	1"	5	325	78	3/4" EK	1/4	120,42
187810506	1"	6	375	78	3/4" EK	1/2	139,62
187810507	1"	7	425	78	3/4" EK	1/2	159,99
187810508	1"	8	475	78	3/4" EK	1/2	179,81
187810509	1"	9	525	78	3/4" EK	1/2	197,66
187810510	1"	10	575	78	3/4" EK	1/2	217,80
187810511	1"	11	625	78	3/4" EK	1/2	237,34
187810512	1"	12	675	78	3/4" EK	1/2	256,83
187812506	1"1/4	6	375	83	3/4" EK	1/2	153,60
187812507	1"1/4	7	425	83	3/4" EK	1/2	175,91
187812508	1"1/4	8	475	83	3/4" EK	1/2	197,81
187812509	1"1/4	9	525	83	3/4" EK	1/2	219,84
187812510	1"1/4	10	575	83	3/4" EK	1/2	242,15
187812511	1"1/4	11	625	83	3/4" EK	1/2	264,11
187812512	1"1/4	12	675	83	3/4" EK	1/2	286,10

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IVR® 878

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance: 50 mm. Inlet manifold with flow meters 0,5-5 L/min

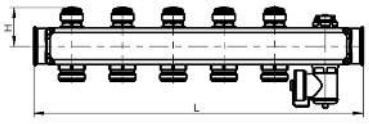
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di mandata con misuratori di portata 0,5-5 lt/min.

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
187811501	1"	2	125	93	3/4" EK	1/15	30,18
187811502	1"	2	125	93	3/4" EK	1/8	45,54
187811503	1"	3	175	93	3/4" EK	1/6	65,35
187811504	1"	4	225	93	3/4" EK	1/4	85,79
187811505	1"	5	275	93	3/4" EK	1/4	105,49
187811506	1"	6	325	93	3/4" EK	1/2	125,79
187811507	1"	7	375	93	3/4" EK	1/2	145,64
187811508	1"	8	425	93	3/4" EK	1/2	165,36
187811509	1"	9	475	93	3/4" EK	1/2	185,17
187811510	1"	10	525	93	3/4" EK	1/2	203,68
187811511	1"	11	575	93	3/4" EK	1/2	223,16
187811512	1"	12	625	93	3/4" EK	1/2	242,70
187811513	1"	13	675	93	3/4" EK	1/2	244,51
187813506	1"1/4	6	325	95	3/4" EK	1	139,43
187813507	1"1/4	7	375	95	3/4" EK	1	161,79
187813508	1"1/4	8	425	95	3/4" EK	1/2	183,77
187813509	1"1/4	9	475	95	3/4" EK	1	205,70
187813510	1"1/4	10	525	95	3/4" EK	1	228,04
187813511	1"1/4	11	575	95	3/4" EK	1	250,05
187813512	1"1/4	12	625	95	3/4" EK	1	272,00
187813513	1"1/4	13	675	95	3/4" EK	1	294,31

IVR® 879 CS

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance 50 mm. Inlet manifold with micrometric lockshields, air vent, fill/drain valve.

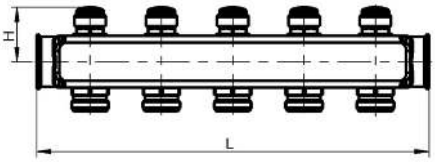
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di mandata con detentori micrometrici, valvola sfogo aria, rubinetto di carico/scarico acqua

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
187910502	1"	2	175	38	3/4" EK	1/16	44,54
187910503	1"	3	225	38	3/4" EK	1/16	56,70
187910504	1"	4	275	38	3/4" EK	1/5	68,86
187910505	1"	5	325	38	3/4" EK	1/5	81,07
187910506	1"	6	375	38	3/4" EK	1/5	93,12
187910507	1"	7	425	38	3/4" EK	1/5	105,48
187910508	1"	8	475	38	3/4" EK	1/5	117,64
187910509	1"	9	525	38	3/4" EK	1/5	127,92
187910510	1"	10	575	38	3/4" EK	1/5	139,87
187910511	1"	11	625	38	3/4" EK	1/5	151,86
187910512	1"	12	675	38	3/4" EK	1/5	163,80
187912506	1"1/4	6	375	42	3/4" EK	1/10	107,08
187912507	1"1/4	7	425	42	3/4" EK	1/10	120,99
187912508	1"1/4	8	475	42	3/4" EK	1/8	134,11
187912509	1"1/4	9	525	42	3/4" EK	1/8	148,06
187912510	1"1/4	10	575	42	3/4" EK	1/7	161,97
187912511	1"1/4	11	625	42	3/4" EK	1/7	175,87
187912512	1"1/4	12	675	42	3/4" EK	1/7	189,83

IVR® 879

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1"1/4 - 3/4" Eurocone connections - Center hole distance: 50 mm. Inlet manifold with micrometric lockshields

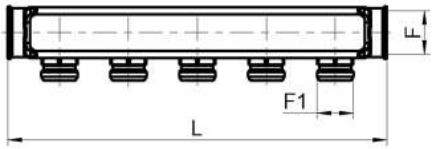
Collettore in acciaio inox AISI 304 1" - 1"1/4 - Connessioni 3/4" EK - Interasse: 50 mm. Collettore di mandata con detentori micrometrici

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
187911502	1"	2	125	38	3/4" EK	1/40	29,87
187911503	1"	3	175	38	3/4" EK	1/16	42,27
187911504	1"	4	225	38	3/4" EK	1/8	54,23
187911505	1"	5	275	38	3/4" EK	1/8	66,36
187911506	1"	6	325	38	3/4" EK	1/5	78,59
187911507	1"	7	375	38	3/4" EK	1/5	90,79
187911508	1"	8	425	38	3/4" EK	1/5	103,11
187911509	1"	9	475	38	3/4" EK	1/5	115,28
187911510	1"	10	525	38	3/4" EK	1/5	125,56
187911511	1"	11	575	38	3/4" EK	1/5	137,49
187911512	1"	12	625	38	3/4" EK	1/5	149,50
187911513	1"	13	675	38	3/4" EK	1/5	161,46
187913506	1"1/4	6	325	42	3/4" EK	1	90,79
187913507	1"1/4	7	375	42	3/4" EK	1	104,75
187913508	1"1/4	8	425	42	3/4" EK	1	118,68
187913509	1"1/4	9	475	42	3/4" EK	1	132,55
187913510	1"1/4	10	525	42	3/4" EK	1	146,50
187913511	1"1/4	11	575	42	3/4" EK	1	160,41
187913512	1"1/4	12	625	42	3/4" EK	1	174,36
187913513	1"1/4	13	675	42	3/4" EK	1	188,27

IVR® 871

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1" 1/4, center hole distance 50 mm 3/4" EK

Collettore in acciaio inox AISI 304 1" - 1"1/4, interasse 50 mm 3/4" EK

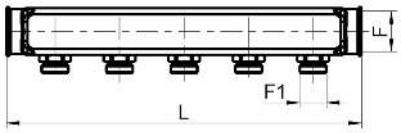
Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	☐/⊞	€
187111502	1"	2	125	3/4" EK	1/12	23,24
187111503	1"	3	175	3/4" EK	1/10	32,22
187111504	1"	4	225	3/4" EK	1/8	41,11
187111505	1"	5	275	3/4" EK	1/5	49,86
187111506	1"	6	325	3/4" EK	1/5	56,59
187111507	1"	7	375	3/4" EK	1/5	65,00
187111508	1"	8	425	3/4" EK	1/5	76,47
187111509	1"	9	475	3/4" EK	1/5	82,09
187111510	1"	10	525	3/4" EK	1/5	90,66
187111511	1"	11	575	3/4" EK	1/5	99,14
187111512	1"	12	625	3/4" EK	1/5	107,66
187111513	1"	13	675	3/4" EK	1/5	115,79
187113502	1"1/4	2	125	3/4" EK	1/14	25,83
187113503	1"1/4	3	175	3/4" EK	1/10	35,04
187113504	1"1/4	4	225	3/4" EK	1/6	44,38
187113505	1"1/4	5	275	3/4" EK	1/5	53,61
187113506	1"1/4	6	325	3/4" EK	1/5	62,39
187113507	1"1/4	7	375	3/4" EK	1/5	71,73
187113508	1"1/4	8	425	3/4" EK	1/5	81,02
187113509	1"1/4	9	475	3/4" EK	1/5	90,30
187113510	1"1/4	10	525	3/4" EK	1/5	99,59
187113511	1"1/4	11	575	3/4" EK	1/5	108,89
187113512	1"1/4	12	625	3/4" EK	1/5	118,18
187113513	1"1/4	13	675	3/4" EK	1/5	127,45

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IVR® 868

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1" 1/4, center hole distance 50 mm 1/2"

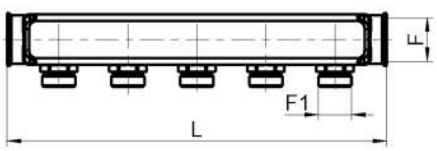
Collettore in acciaio inox AISI 304 1" - 1"1/4, interasse 50 mm 1/2"

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	□/⊞	€
186811502	1"	2	125	1/2"	1/12	20,36
186811503	1"	3	175	1/2"	1/10	27,64
186811504	1"	4	225	1/2"	1/8	34,69
186811505	1"	5	275	1/2"	1/5	41,81
186811506	1"	6	325	1/2"	1/5	46,34
186811507	1"	7	375	1/2"	1/5	53,21
186811508	1"	8	425	1/2"	1/5	63,00
186811509	1"	9	475	1/2"	1/5	66,54
186811510	1"	10	525	1/2"	1/5	73,31
186811511	1"	11	575	1/2"	1/5	80,03
186811512	1"	12	625	1/2"	1/5	86,81
186811513	1"	13	675	1/2"	1/5	93,53
186813506	1"1/4	6	325	1/2"	1/5	55,67
186813507	1"1/4	7	375	1/2"	1/5	63,70
186813508	1"1/4	8	425	1/2"	1/5	71,71
186813509	1"1/4	9	475	1/2"	1/5	79,71
186813510	1"1/4	10	525	1/2"	1/5	87,69
186813511	1"1/4	11	575	1/2"	1/5	95,70
186813512	1"1/4	12	625	1/2"	1/5	103,69
186813513	1"1/4	13	675	1/2"	1/5	112,06

IVR® 869

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1" 1/4, center hole distance 50 mm 24-19

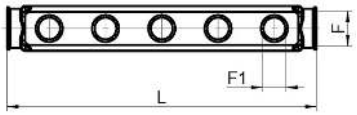
Collettore in acciaio inox AISI 304 1" - 1"1/4, interasse 50 mm 24-19

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	□/⊞	€
186911502	1"	2	125	24-19	1/12	19,52
186911503	1"	3	175	24-19	1/10	26,57
186911504	1"	4	225	24-19	1/8	33,54
186911505	1"	5	275	24-19	1/5	40,49
186911506	1"	6	325	24-19	1/5	45,12
186911507	1"	7	375	24-19	1/5	51,73
186911508	1"	8	425	24-19	1/5	61,30
186911509	1"	9	475	24-19	1/5	64,99
186911510	1"	10	525	24-19	1/5	71,65
186911511	1"	11	575	24-19	1/5	78,27
186911512	1"	12	625	24-19	1/5	84,92
186911513	1"	13	675	24-19	1/5	91,54
186913506	1"1/4	6	325	24-19	1/5	51,19
186913507	1"1/4	7	375	24-19	1/5	58,67
186913508	1"1/4	8	425	24-19	1/5	66,09
186913509	1"1/4	9	475	24-19	1/5	73,51
186913510	1"1/4	10	525	24-19	1/5	80,93
186913511	1"1/4	11	575	24-19	1/5	88,35
186913512	1"1/4	12	625	24-19	1/5	95,77
186913513	1"1/4	13	675	24-19	1/5	103,20

IVR® 867

Technical Data Sheet
Scheda tecnica





AISI 304 stainless steel manifold 1" - 1" 1/4, center hole distance 50 mm 1/2" F

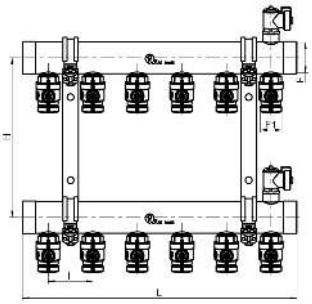
Collettore in acciaio inox AISI 304 1" - 1"1/4, interasse 50 mm 1/2" F

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	☐/⊞	€
186711502	1"	2	125	1/2" F	1/28	10,28
186711503	1"	3	175	1/2" F	1/24	13,96
186711504	1"	4	225	1/2" F	1/18	17,64
186711505	1"	5	275	1/2" F	1/12	21,38
186711506	1"	6	325	1/2" F	1/12	22,90
186711507	1"	7	375	1/2" F	1/12	26,30
186711508	1"	8	425	1/2" F	1/12	32,43
186711509	1"	9	475	1/2" F	1/12	32,96
186711510	1"	10	525	1/2" F	1/12	36,29
186711511	1"	11	575	1/2" F	1/12	39,57
186711512	1"	12	625	1/2" F	1/12	42,92
186711513	1"	13	675	1/2" F	1/12	46,22
186713506	1"1/4	6	325	1/2" F	1/4	28,84
186713507	1"1/4	7	375	1/2" F	1/4	32,98
186713508	1"1/4	8	425	1/2" F	1/4	37,03
186713509	1"1/4	9	475	1/2" F	1/4	41,13
186713510	1"1/4	10	525	1/2" F	1/4	45,23
186713511	1"1/4	11	575	1/2" F	1/4	49,32
186713512	1"1/4	12	625	1/2" F	1/4	53,39
186713513	1"1/4	13	675	1/2" F	1/4	57,48

IVR® 882

Technical Data Sheet
Scheda tecnica





Stainless steel AISI 304 Industrial Manifold 1"1/2 - 2", center hole distance 70 mm., electro-polished treatment, with draining valve (adapter connection 1") and shut off valves

Collettore Industriale in acciaio inox AISI 304 1"1/2 - 2", interasse 70 mm., trattamento di elettrolucidatura, con rubinetto carico/scarico acqua (adattatore da 1") e valvola a sfera d'intercettazione

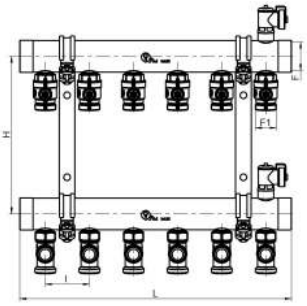
Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
188242704	1"1/2	4	291	250	1" M	1	381,39
188242705	1"1/2	5	361	250	1" M	1	399,32
188242706	1"1/2	6	431	250	1" M	1	452,62
188242707	1"1/2	7	501	250	1" M	1	505,27
188242708	1"1/2	8	571	250	1" M	1	571,92
188242709	1"1/2	9	641	250	1" M	1	628,57
188242710	1"1/2	10	711	250	1" M	1	718,90
188242711	1"1/2	11	781	250	1" M	1	738,05
188242712	1"1/2	12	851	250	1" M	1	800,58
188242713	1"1/2	13	921	250	1" M	1	855,24
188242714	1"1/2	14	991	250	1" M	1	925,70
188252704	2"	4	299	250	1" M	1	388,29
188252705	2"	5	369	250	1" M	1	457,20
188252706	2"	6	439	250	1" M	1	522,24
188252707	2"	7	509	250	1" M	1	566,66
188252708	2"	8	579	250	1" M	1	620,15
188252709	2"	9	649	250	1" M	1	679,91
188252710	2"	10	719	250	1" M	1	747,72
188252711	2"	11	789	250	1" M	1	800,30
188252712	2"	12	859	250	1" M	1	861,64
188252713	2"	13	929	250	1" M	1	877,97
188252714	2"	14	999	250	1" M	1	968,74

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IVR® 883

Technical Data Sheet
Scheda tecnica





Stainless steel AISI 304 Industrial Manifold 1"1/2 - 2", center hole distance 70 mm., electro-polished treatment, with fill/drain valve (adapter connection 1") isolating valves and micrometric lockshield

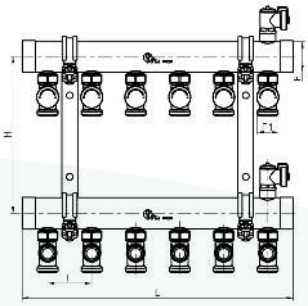
Collettore Industriale in acciaio inox AISI 304 1"1/2 - 2", interasse 70 mm., trattamento di elettrolucidatura, con rubinetto carico/scarico acqua (adattatore da 1") e valvola a sfera d'intercettazione e detentore micrometrico

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
188342704	1"1/2	4	291	250	1" M	1	380,17
188342705	1"1/2	5	361	250	1" M	1	396,03
188342706	1"1/2	6	431	250	1" M	1	448,69
188342707	1"1/2	7	501	250	1" M	1	500,69
188342708	1"1/2	8	571	250	1" M	1	569,50
188342709	1"1/2	9	641	250	1" M	1	625,85
188342710	1"1/2	10	711	250	1" M	1	681,64
188342711	1"1/2	11	781	250	1" M	1	730,85
188342712	1"1/2	12	851	250	1" M	1	796,95
188342713	1"1/2	13	921	250	1" M	1	846,73
188342714	1"1/2	14	991	250	1" M	1	921,47
188352704	2"	4	299	250	1" M	1	385,67
188352705	2"	5	369	250	1" M	1	455,70
188352706	2"	6	439	250	1" M	1	520,42
188352707	2"	7	509	250	1" M	1	564,56
188352708	2"	8	579	250	1" M	1	617,74
188352709	2"	9	649	250	1" M	1	677,20
188352710	2"	10	719	250	1" M	1	741,17
188352711	2"	11	789	250	1" M	1	796,98
188352712	2"	12	859	250	1" M	1	858,02
188352713	2"	13	929	250	1" M	1	874,04
188352714	2"	14	999	250	1" M	1	964,28

IVR® 884

Technical Data Sheet
Scheda tecnica





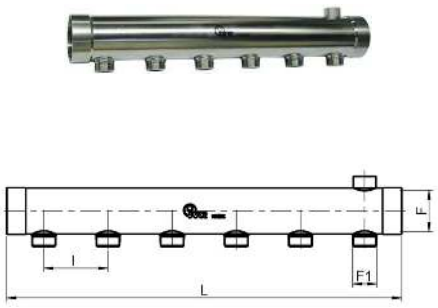
Stainless steel AISI 304 Industrial Manifold 1"1/2 - 2", center hole distance 70 mm., electro-polished treatment, with fill/drain valve (adapter connection 1") thermostatic valve, operating plastic cap and micrometric lockshield

Collettore Industriale in acciaio inox AISI 304 1"1/2 - 2", interasse 70 mm., trattamento di elettrolucidatura, con rubinetto carico/scarico acqua (adattatore da 1") e valvola termostatizzabile, cappellotto di regolazione e detentore micrometrico

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
188442704	1"1/2	4	291	250	1" M	1	388,23
188442705	1"1/2	5	361	250	1" M	1	404,06
188442706	1"1/2	6	431	250	1" M	1	458,34
188442707	1"1/2	7	501	250	1" M	1	511,91
188442708	1"1/2	8	571	250	1" M	1	585,60
188442709	1"1/2	9	641	250	1" M	1	643,98
188442710	1"1/2	10	711	250	1" M	1	701,76
188442711	1"1/2	11	781	250	1" M	1	748,51
188442712	1"1/2	12	851	250	1" M	1	821,11
188442713	1"1/2	13	921	250	1" M	1	867,59
188442714	1"1/2	14	991	250	1" M	1	949,66
188452704	2"	4	299	250	1" M	1	392,08
188452705	2"	5	369	250	1" M	1	465,77
188452706	2"	6	439	250	1" M	1	532,49
188452707	2"	7	509	250	1" M	1	578,62
188452708	2"	8	579	250	1" M	1	633,84
188452709	2"	9	649	250	1" M	1	695,30
188452710	2"	10	719	250	1" M	1	757,21
188452711	2"	11	789	250	1" M	1	819,11
188452712	2"	12	859	250	1" M	1	882,16
188452713	2"	13	929	250	1" M	1	900,20
188452714	2"	14	999	250	1" M	1	992,44

IVR® 893

Technical Data Sheet
Scheda tecnica



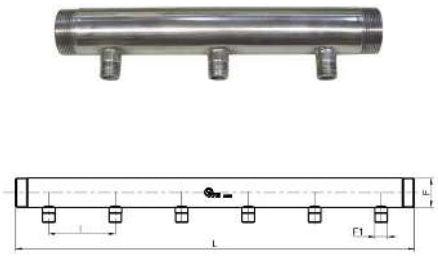
Stainless steel AISI 304 Industrial Manifold 1"1/2 - 2", outlet distance 70 mm, connections 3/4", draining valve connection, electropolished treatment

Collettore Industriale in acciaio inox AISI 304 1"1/2 - 2". interasse 70 mm., attacchi da 3/4", attacco per rubinetto carico/scarico, trattamento di elettrolucidatura

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	☐/⊞	€
189342704	1"1/2	4	291	3/4" M	1/5	98,89
189342705	1"1/2	5	361	3/4" M	1/5	107,20
189342706	1"1/2	6	431	3/4" M	1/8	111,11
189342707	1"1/2	7	501	3/4" M	1/8	124,19
189342708	1"1/2	8	571	3/4" M	1/6	152,26
189342709	1"1/2	9	641	3/4" M	1/6	168,16
189342710	1"1/2	10	711	3/4" M	1/6	183,78
189342711	1"1/2	11	781	3/4" M	1/6	186,87
189342712	1"1/2	12	851	3/4" M	1/6	215,06
189342713	1"1/2	13	921	3/4" F	1/6	218,14
189342714	1"1/2	14	991	3/4" M	1/6	252,53
189352704	2"	4	299	3/4" M	1/10	101,86
189352705	2"	5	369	3/4" M	1/5	128,84
189352706	2"	6	439	3/4" M	1/10	147,57
189352707	2"	7	509	3/4" M	1/5	157,58
189352708	2"	8	579	3/4" M	1/5	171,96
189352709	2"	9	649	3/4" M	1/5	189,36
189352710	2"	10	719	3/4" M	1/5	200,98
189352711	2"	11	789	3/4" M	1/5	224,56
189352712	2"	12	859	3/4" M	1/5	241,78
189352713	2"	13	929	3/4" M	1	238,27
189352714	2"	14	999	3/4" M	1	270,47

IVR® 462

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 304 MANIFOLD 1"1/2 - 2" - connections M/M 1/2", center hole distance 110 mm - for water meter

Collettore in acciaio inox AISI 304 da 1"1/2 - 2", con attacchi M/M da 1/2", interasse 110 mm - adatto per contatore acqua

Code/Cod.	Size/Mis.	Ways/Vie	Conn./Att.	☐/⊞	€
146240502	1"1/2	2	1/2"M	1/5	61,90
146240503	1"1/2	3	1/2"M	1/5	78,58
146240504	1"1/2	4	1/2"M	1/6	92,56
146240505	1"1/2	5	1/2"M	1/6	104,18
146240506	1"1/2	6	1/2"M	1/8	115,64
146240507	1"1/2	7	1/2"M	1/8	119,32
146240508	1"1/2	8	1/2"M	1/6	141,16
146240509	1"1/2	9	1/2"M	1/6	155,41
146240510	1"1/2	10	1/2"M	1/6	163,79
146250502	2"	2	1/2"M	1/10	69,58
146250503	2"	3	1/2"M	1/10	81,10
146250504	2"	4	1/2"M	1/5	91,55
146250505	2"	5	1/2"M	1/5	102,13
146250506	2"	6	1/2"M	1/5	112,58
146250507	2"	7	1/2"M	1/5	125,54
146250508	2"	8	1/2"M	1/5	136,00
146250509	2"	9	1/2"M	1/5	149,24
146250510	2"	10	1/2"M	1/5	179,31

IVR® 463

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 304 manifold 1"1/2 - 2" - connections M/M 1/2", center hole distance 110 mm - for water meter with twin connections

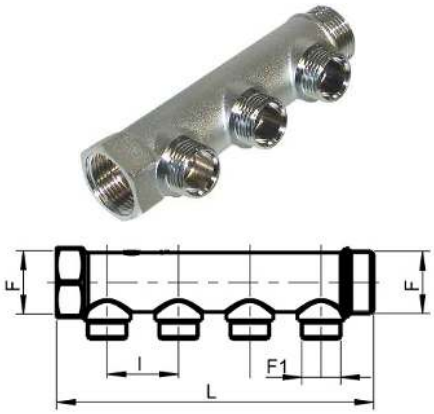
Collettore in acciaio inox AISI 304 da 1"1/2 - 2", con attacchi M/M da 1/2", interasse 110 mm - adatto per contatore acqua con attacchi contrapposti

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	☐/⊞	€
146340503	1"1/2	3+3	330	1/2" M	1/3	154,96
146340504	1"1/2	4+4	440	1/2" M	1/3	191,60
146340505	1"1/2	5+5	550	1/2" M	1/3	225,14
146350503	2"	3+3	334	1/2" M	1/10	173,37
146350504	2"	4+4	444	1/2" M	1/10	206,66
146350505	2"	5+5	554	1/2" M	1/10	239,92

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IVR® 872

Technical Data Sheet
Scheda tecnica



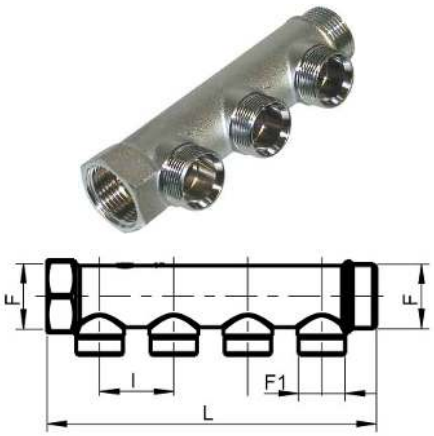
Modular manifold in forged brass, centre hole distance 38 mm M/F 3/4" - 1" - chrome-plated. M 1/2" connections

Collettore componibile stampato in ottone interasse 38 mm M/F 3/4" - 1" - cromato. Collettori con attacchi M 1/2"

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	□/⊞	€
187211302	3/4"	2	90	1/2"	1/120	11,78
187211303	3/4"	3	128	1/2"	1/100	16,85
187211304	3/4"	4	166	1/2"	1/40	21,85
187221302	1"	2	96	1/2"	1/60	15,24
187221303	1"	3	131	1/2"	1/40	20,31
187221304	1"	4	169	1/2"	1/40	25,63

IVR® 873

Technical Data Sheet
Scheda tecnica



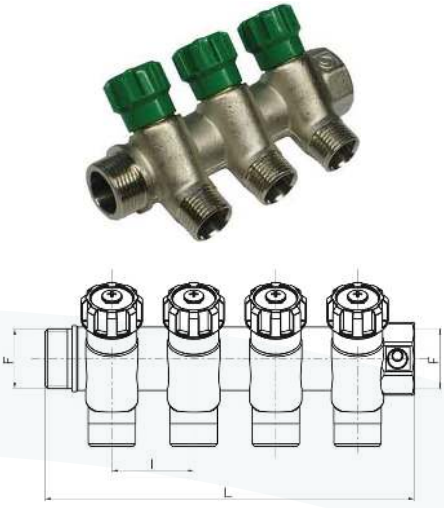
Modular manifold in forged brass, centre hole distance 38 mm M/F 3/4" - 1" - chrome-plated. M 24-19 connections.

Collettore componibile stampato in ottone interasse 38 mm M/F 3/4" - 1" - cromato. Collettori con attacchi M 24-19

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	□/⊞	€
187311302	3/4"	2	90	24-19	1/120	12,24
187311303	3/4"	3	128	24-19	1/100	16,91
187311304	3/4"	4	166	24-19	1/40	21,89
187321302	1"	2	96	24-19	1/60	15,38
187321303	1"	3	131	24-19	1/40	21,19
187321304	1"	4	169	24-19	1/40	27,29

IVR® 858

Technical Data Sheet
Scheda tecnica



Brass modular sanitary manifolds with shut-off valve - centre hole distance 36 mm - M/F 3/4"-1", with M 1/2" - 24/19" connection - nickel-plated

Collettori componibili stampati in ottone con rubinetti d'intercettazione - interasse 36 mm - M/F 3/4"-1", derivazioni M 1/2"- 24/19 - nichelato

Code/Cod.	Size/Mis.	Ways/Vie	L (mm)	Conn./Att.	□/⊞	€
185811202S	3/4"	2	88	1/2"	1/60	19,60
185811203S	3/4"	3	124	1/2"	1/35	28,14
185811204S	3/4"	4	160	1/2"	1/30	36,40
185811205S	3/4"	5	216	1/2"	1/30	50,10
185813202S	3/4"	2	88	24-19	1/60	20,22
185813203S	3/4"	3	124	24-19	1/35	28,76
185813204S	3/4"	4	160	24-19	1/30	37,30
185813205S	3/4"	5	196	24-19	1/30	52,57
185821202S	1"	2	93	1/2"	1/50	27,12
185821203S	1"	3	129	1/2"	1/30	38,70
185821204S	1"	4	165	1/2"	1/30	50,89
185823202S	1"	2	93	24-19	1/50	27,91
185823203S	1"	3	129	24-19	1/30	39,39
185823204S	1"	4	165	24-19	1/30	51,75

ADAPTERS - ADATTATORI

IVR® 580

Technical Data Sheet
Scheda tecnica



Adapters preassembled for copper pipe - Nickel plated

Adattatori preassemblati per tubo rame - Nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€	Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
158005100	10	1/2"	20/300	2,92	**158007161**	16	3/4" EK	20/300	4,67
158005120	12	1/2"	20/300	2,92	**158024101**	10	24-19	20/300	3,56
158005140	14	1/2"	20/300	2,92	**158024121**	12	24-19	20/300	3,56
158005150	15	1/2"	20/300	2,92	**158024141**	14	24-19	20/300	3,56
158005160	16	1/2"	20/300	2,92	**158024151**	15	24-19	20/300	3,56
158007121	12	3/4" EK	20/300	4,67	**158024161**	16	24-19	20/300	3,56
158007141	14	3/4" EK	20/300	4,67	**158024181**	18	24-19	20/300	3,56
158007151	15	3/4" EK	20/300	4,67					

IVR® 581

Technical Data Sheet
Scheda tecnica



Adapters for multilayer pipe and cross-linked polyethylene pipe PEX, nickel plated - Nickel plated

Adattatori universali a compressione per tubi multistrato e polietilene reticolato PEX, nichelati - Nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€	Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
158105143	14 x 2	1/2"	20/300	3,21	**158110255**	25 x 2,3	1"	10/150	8,16
158105156	15 x 2,5	1/2"	20/300	3,21	**158110256**	25 x 2,5	1"	10/150	8,16
158105163	16 x 2	1/2"	20/300	3,21	**158110268**	26 x 3	1"	10/150	12,83
158105164	16 x 2,25	1/2"	20/300	3,21	**158124141**	14 x 2	24-19	20/300	4,08
158107141	14 x 2	3/4" EK	20/300	5,13	**158124162**	16 x 2,25	24-19	20/300	4,08
158107163	16 x 2	3/4" EK	20/300	3,79	**158124163**	16 x 2	24-19	20/300	3,50
158107171	17 x 2	3/4" EK	20/200	5,13	**158124171**	17 x 2	24-19	20/200	4,96
158107181	18 x 2	3/4" EK	20/200	5,13	**158124181**	18 x 2	24-19	20/200	4,96
158107201	20 x 2	3/4" EK	20/200	5,13	**158124201**	20 x 2	24-19	20/200	4,96
158110203	20 x 2	1"	10/150	10,50					

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PRE-ASSEMBLED MANIFOLDS WITH MIXING UNIT - COLLETTORI PREMONTATI CON MISCELAZIONE

IVR® MK 511 CV



Water distribution cabinet for low temperature with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways; fitted with: interception valve, thermostatic valves, flow meters, rotable drain valves and air vent. Mixing unit with fixed point with thermostatic head, by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per bassa temperatura con collettori in acciaio inox AISI 304 da 1" x 3/4" EK, da 2 a 12 derivazioni completi di: valvola d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con testa termostatica, gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

Available with entry from right or left
Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

IVR® MK 512 CV



Water distribution cabinet for low temperature with stainless steel hydraulic separator and with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways; fitted with: interception valve, thermostatic valves, flow meters, rotable drain valves and air vent. Mixing unit with fixed point with thermostatic head, by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per bassa temperatura, con separatore idraulico in acciaio inox, con collettori in acciaio inox AISI 304 da 1" x 3/4" EK, da 2 a 12 derivazioni completi di: valvola d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con testa termostatica, gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

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Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

IVR® MK 513 CV



Water distribution cabinet for low temperature with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways - fitted with: interception valve, thermostatic valves, flow meters, rotable drain valves and air vent. Mixing unit with fixed point with thermostatic mixing valve, by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per bassa temperatura con collettori in acciaio inox AISI 304 da 1" x 3/4" EK, da 2 a 12 derivazioni completi di: valvola d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con miscelatore termostatico, gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

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Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

IVR® MK 514 CV



Water distribution cabinet for low temperature with stainless steel hydraulic separator and with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways; fitted with: interception valve, thermostatic valves, flow meters, rotable drain valves and air vent. Mixing unit with fixed point with thermostatic mixing valve, by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per bassa temperatura, con separatore idraulico in acciaio inox, con collettori in acciaio inox AISI 304 da 1" x 3/4" EK, da 2 a 12 derivazioni completi di: valvola d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con miscelatore termostatico, gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

Available with entry from right or left
Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

IVR® MK 521 CV



Water distribution cabinet for high and low temperature with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways; with 2 ways (or 3 on demand) for high temperature; fitted with: interception valves, thermostatic valves, flow meters, rotable drain valve and air vent. Mixing unit with fixed point with thermostatic head and by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per alta e bassa temperatura con collettori in acciaio inox AISI 304 da 1" x 3/4" EK, da 2 a 12 derivazioni con 2 derivazioni (o 3 su richiesta) per alta temperatura; collettori completi di: valvole d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con testa termostatica e gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

Available with entry from right or left
Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

IVR® MK 523 CV



Water distribution cabinet for high and low temperature with AISI 304 stainless steel manifolds 1"x3/4" EK, 2-12 ways - with 2 ways (or 3 on demand) for high temperature; fitted with: interception valves, thermostatic valves, flow meters, rotable drain valve and air vent. Mixing unit with fixed point with thermostatic mixing valve and by-pass group with safety thermostat, micrometric lockshield and sensor connection. Version with volumetric pump Class A.

Modulo di distribuzione per alta e bassa temperatura con collettori in acciaio inox AISI 304 da 1" x 3/4" EK da 2 a 12 derivazioni con 2 derivazioni (o 3 su richiesta) per alta temperatura; collettori completi di: valvole d'intercettazione, valvole termostatizzabili, misuratori di portata, rubinetto orientabile di carico scarico, valvola sfiato aria. Gruppo di miscelazione a punto fisso con miscelatore termostatico e gruppo by-pass con termostato di sicurezza, detentore micrometrico e pozzetto porta sonda. Versione con circolatore volumetrico Classe A.

Available with entry from right or left
Disponibile con ingresso da destra o sinistra

Prices upon request
Prezzi su richiesta

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IVR® MULTIKLIMA - MIXING UNIT - IVR® MULTIKLIMA - MISCELAZIONE

IVR® 711

Technical Data Sheet
Scheda tecnica



Fixed point mixing unit with IVR® thermostatic head; available with A-Class circulating pump (IVR® 711/A), without pump (IVR® 711/S).

Gruppo di miscelazione a punto fisso con testa termostatica IVR®; disponibile con circolatore classe A (IVR® 711/A), senza circolatore (IVR® 711/S).

Code/Cod.	Model/Mod.	Series	Size/Mis.	☐/⊞	€
171115000	int. 277 mm	711/S	3/4" x 1"	1/4	169,57
171115007	int. 277 mm	711/A	3/4" x 1"	1	556,83

IVR® 712

Technical Data Sheet
Scheda tecnica



Fixed point mixing unit with thermostatic mixing valve; available with A-Class circulating pump (IVR® 712/A), without pump (IVR® 712/S).

Gruppo di miscelazione a punto fisso con miscelatore termostatico; disponibile con circolatore classe A (IVR® 712/A), senza circolatore (IVR® 712/S).

Code/Cod.	Model/Mod.	Series	Size/Mis.	☐/⊞	€
171215000	int. 277 mm	712/S	3/4" x 1"	1/4	312,57
171215007	int. 277 mm	712/A	3/4" x 1"	1	709,41

IVR® 714

Technical Data Sheet
Scheda tecnica



By-pass unit with micrometric regulating valve and safety thermostat (set at 50° C).

Gruppo by-pass con valvola di regolazione micrometrica e termostato di sicurezza (taratura 50° C)

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
171410501	int. 277 mm c/termostato	1"	1	149,33
171410502	int. 277 mm	1"	1	119,21
171410601	int. 200 mm c/termostato	1"	1	155,73
171410602	int. 200 mm	1"	1	124,87

IVR® 714/R



Three-piece sensor connection for mixing units IVR® 711

Raccordo 3 pezzi portasonda per gruppi di miscelazione IVR® 711

Code/Cod.	Size/Mis.	☐/⊞	€
171431001	1"	8/48	29,88

IVR® 330

Technical Data Sheet
Scheda tecnica



Hydraulic separator in stainless steel AISI 304 with unions

Separatore idraulico in acciaio inox Aisi 304 completo di raccordi

Code/Cod.	**Size**/Mis.	☐/⊞	€
133027701	1" M x 1" F	1	247,25

IVR® 330/C



Isolation for hydraulic separator

Guscio di coibentazione per separatore idraulico

Code/Cod.	**Model**/Mod.	☐/⊞	€
335800420	Per Art IVR® 330	5	33,07

IVR® 591

Technical Data Sheet
Scheda tecnica



Thermostatic head with liquid sensor and sensor immersion sleeve

Testa termostatica con sensore a liquido e sonda ad immersione

Code/Cod.	**Conn.**/Att.	☐/⊞	€
159100001	M30 x 1,5	1/20	30,62

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THERMOREGULATION - TERMOREGOLAZIONE

IVR® 823

Technical Data Sheet
Scheda tecnica



Thermo-electric actuator, version NC (normally closed position) or NO (normally open position) for AVANT FLOOR SS manifolds - 230 V

Testa termoelettrica fornita nella versione NC (normalmente chiusa) o NO (normalmente aperta) per AVANT FLOOR - 230 V

Code/Cod.	Model/Mod.	Conn./Att.	☐/⊞	€
182311101	NC	M30 x 1,5	1/25	35,31
182311112	NO	M30 x 1,5	1/25	36,63
182311140	NC C/MICRO 4 FILI	M30 x 1,5	1/25	46,37

IVR® 824

Technical Data Sheet
Scheda tecnica



Thermo-electric actuator, version NC (normally closed position) or NO (normally open position) for AVANT FLOOR - 24 V

Testa termoelettrica fornita nella versione NC (normalmente chiusa) o NO (normalmente aperta)per AVANT FLOOR - 24 V

Code/Cod.	Model/Mod.	Conn./Att.	☐/⊞	€
182411101	NC	M30 x 1,5	1/25	39,27
182411110	NO	M30 x 1,5	1/25	41,30
182411140	NC C/MICRO 4 FILI	M30 x 1,5	1/25	51,69

IVR® 825 D

Technical Data Sheet
Scheda tecnica



Digital wall-mounted room thermostat 230 V or 24 V - NO / NC

Termostato ambiente a parete digitale 230 V o 24 V - NO / NC

Code/Cod.	Model/Mod.	☐/⊞	€
182521501	230V	1/25	108,88
182524501	24V	1/25	116,14

IVR® 825

Technical Data Sheet
Scheda tecnica



Room thermostat 24-230 V - NO/NC

Termostato ambiente a parete 24-230 V - NO/NC

Code/Cod.	Model/Mod.	☐/⊞	€
182500010	24-230V - NO/NC	1/25	22,88
182524011	24V - NC	1/25	40,67

ACCESSORIES FOR MANIFOLDS - ACCESSORI PER COLLETTORI

IVR® 830

Technical Data Sheet
Scheda tecnica



Adjustable galvanised steel cabinet in pre-varnished sheet metal RAL 9010 designed to place the manifold. It includes: base for jointing, nr. 2 adjustable feet (adjustment from 0 to 100mm), net electrically welded to make plastering easier; door and frame in pre-varnished sheet metal RAL 9010 with adjustable depth (from 0 to 50 mm).

Armadio universale in acciaio zincato in lamiera preverniciata RAL 9010 per alloggiamento collettore. Include: base incasso, 2 kit guide regolabili (regolazione consentita: da 0 a 100 mm), frontalino con rete elettrosaldata anche sul dorso per facilitare l'aggrappaggio dell'intonaco; porta e cornice in lamiera preverniciata RAL 9010 regolabile in profondità (regolazione consentita: da 0 a 50 mm).

Code/Cod.	L (mm)	H (mm)	P (mm)	☐/田	€	Code/Cod.	L (mm)	H (mm)	P (mm)	☐/田	€
1830040008	400	630	80	1	128,13	183006001	600	630	110	1	157,26
1830060008	600	630	80	1	155,50	1830085011	850	630	110	1	201,25
1830085008	850	630	80	1	199,56	183010001	1000	630	110	1	227,07
1830100008	1000	630	80	1	225,24	183012001	1200	630	110	1	255,02
183004001	400	630	110	1	129,71						

IVR® 831

Technical Data Sheet
Scheda tecnica



Plastic cabinet, with manifolds mounting set - for IVR® 872-873-858

Cassetta in plastica universale per collettori, con set supporto collettori - per IVR® 872-873-858

Code/Cod.	L (mm)	H (mm)	P (mm)	☐/田	€
183103201	347	290	90	1/8	23,76
183104001	427	290	90	1/8	26,47
183105001	527	290	90	1/8	29,82
183106001	627	290	90	1/8	35,52

SPARE PARTS RICAMBI

Code/Cod.	Description/Descr.	Model/Mod.	L (mm)	H (mm)	☐/田	€
183100101	Kit staffe e fascette x cassetta serie 831	KIT STAFFE E FASCETTE X CASSETTA SERIE 831			1/50	16,00
183100102	Kit 2 viti x coperchi cassette serie 831	KIT 2 VITI X COPERCHI CASSETTE SERIE 831			1/50	2,50
183103901	Coperchio x cassetta plast 347x290x90 c/viti	COPERCHIO X CASSETTA PLAST 347x290x90 C/VITI	347	290	1/10	13,00
183104901	Coperchio x cassetta plast 427x290x90 c/viti	COPERCHIO X CASSETTA PLAST 427x290x90 C/VITI	427	290	1/10	14,30
183105901	Coperchio x cassetta plast 527x290x90 c/viti	COPERCHIO X CASSETTA PLAST 527x290x90 C/VITI	527	290	1/10	16,90
183106901	Coperchio x cassetta plast 627x290x90 c/viti	COPERCHIO X CASSETTA PLAST 627x290x90 C/VITI	627	290	1/10	19,76

IVR® 984

Technical Data Sheet
Scheda tecnica





Full bore ball valve with thermometer-holder and thermometer, M/F, conical seat, auto-seal tailpiece and butterfly handle

Valvola a sfera a passaggio totale con bocchettone porta termometro e termometro, attacchi M/F, sede conica, con autotenuta e farfalla

Code/Cod.	Colour/Col.	Size/Mis.	☐/田	€
198410008	Red - Rossa	1"	1/15	37,37
198410211	Blue - Blu	1"	1/15	37,37

IVR® 986

Technical Data Sheet
Scheda tecnica





Angle ball valve with standard bore, thermometer connection, auto-seal tail piece, nickel-plated. Butterfly handle. Conical seat

Valvola a sfera a passaggio standard a squadra, attacco termometro, bocchettone autotenuta, nichelata. Maniglia farfalla. Sede conica

Code/Cod.	Colour/Col.	Size/Mis.	☐/田	€
198610008	Red - Rossa	1"	1/15	46,62
198610211	Blue - Blu	1"	1/15	46,62

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IVR® 980

Technical Data Sheet
Scheda tecnica



Full bore ball valve with tail piece, M/F, butterfly handle - Auto seal connection

Valvola a sfera a passaggio totale con bocchettone, attacchi M/F, sede piana, con autotenuta, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€
198010008	Red - Rossa	1"	10/40	29,91
198012008	Red - Rossa	1"1/4	8/32	54,96
198010211	Blue - Blu	1"	10/40	29,91
198012211	Blue - Blu	1"1/4	8/32	54,96

IVR® 981

Technical Data Sheet
Scheda tecnica



Angle standard bore ball valve with tail piece - M/F, with conical seat, auto-seal and butterfly handle

Valvola a sfera a passaggio standard a squadra con bocchettone - attacchi M/F, sede conica, con autotenuta, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€
198110008	Red - Rossa	1"	6/24	37,97
198110211	Blue - Blu	1"	6/24	37,97

IVR® 982

Technical Data Sheet
Scheda tecnica



Full bore ball valve with tail piece, M/F, with conical seat, auto-seal and butterfly handle

Valvola a sfera a passaggio totale con bocchettone, attacchi M/F, sede conica, con autotenuta e farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€
198205058	Red - Rossa	1/2" x 1/2"	10/120	12,54
198207078	Red - Rossa	3/4" x 3/4"	10/60	17,83
198207108	Red - Rossa	3/4" x 1"	10/60	21,33
198210108	Red - Rossa	1" x 1"	10/40	30,51
198205061	Blue - Blu	1/2" x 1/2"	10/120	12,54
198207081	Blue - Blu	3/4" x 3/4"	10/60	17,83
198207111	Blue - Blu	3/4" x 1"	10/60	21,33
198210111	Blue - Blu	1" x 1"	10/40	30,51

IVR® 205

Technical Data Sheet
Scheda tecnica



Full bore ball valve with swivel nut - M/F, with flat seat and butterfly handle

Valvola a sfera a passaggio totale con dado folle - attacchi M/F - sede piana, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€
120505078	Red - Rossa	1/2" x 3/4"	10/60	16,62
120507218	Red - Rossa	3/4" x 1"	10/40	21,39
120505212	Blue - Blu	1/2" x 3/4"	10/60	16,51
120507221	Blue - Blu	3/4" x 1"	10/40	21,39

IVR® 206

Technical Data Sheet
Scheda tecnica



Full bore ball valve with swivel nut - F/F, with flat seat and butterfly handle

Valvola a sfera a passaggio totale con dado folle - attacchi F/F, sede piana farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€	Code/Cod.	Colour/Col.	Size/Mis.	□ /⊞	€
120605108	Red - Rossa	1/2" x 3/4"	10/60	16,62	120605111	Blue - Blu	1/2" x 3/4"	10/60	16,62
120607078	Red - Rossa	3/4" x 3/4"	10/60	16,69	120607081	Blue - Blu	3/4" x 3/4"	10/60	16,69
120607108	Red - Rossa	3/4" x 1"	10/40	19,93	120607111	Blue - Blu	3/4" x 1"	10/40	19,93
196410008	Red - Rossa	1" x 1"	10/40	29,30	196410211	Blue - Blu	1" x 1"	10/40	29,30

IVR® 206/B R

Technical Data Sheet
Scheda tecnica



Full bore ball valve with check valve with swivel nut - F/F couplings, blue butterfly handle

Valvola a sfera a passaggio totale con ritegno incorporato e dado folle - attacchi F/F, farfalla blu

Code/Cod.	Size/Mis.	☐/田	€
120607281	3/4"	10/60	19,57

IVR® 827

Technical Data Sheet
Scheda tecnica





Full bore ball valve - M/F, with flat seat and butterfly handle

Valvola a sfera a passaggio totale, attacchi M/F, sede piana, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	☐/田	€
182707002	Red - Rossa	3/4" x 1"	10/120	11,63
182707011	Blue - Blu	3/4" x 1"	10/120	11,63

IVR® 86

Technical Data Sheet
Scheda tecnica





Full bore ball valve, M/F, with conical seat and butterfly handle

Valvola a sfera a passaggio totale, attacchi M/F, sede conica, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	☐/田	€
108607102	Red - Rossa	3/4" x 1"	10/60	11,42
108607104	Blue - Blu	3/4" x 1"	10/60	11,42

IVR® 954 S

Technical Data Sheet
Scheda tecnica



Full bore ball valve, threaded ends F/F - with sensor connection

Valvola a sfera a passaggio totale, attacchi F/F - con portasonda

Code/Cod.	Model/Mod.	Size/Mis.	☐/田	€
195405711	M 10 x 1	1/2"	15/90	11,28
195407711	M 10 x 1	3/4"	20/80	14,22
195410711	M 10 x 1	1"	12/48	22,98

IVR® 944 AS

Technical Data Sheet
Scheda tecnica



Full bore ball valve with sensor connection and auto seal tail piece. Conical seat M/F

Valvola a sfera a passaggio totale con portasonda e bocchettone autotenuta. Sede conica M/F

Code/Cod.	Model/Mod.	Size/Mis.	☐/田	€
194407078	M 10 x 1	3/4" x 3/4"	10/40	25,72
194407108	M 10 x 1	3/4" x 1"	10/40	28,74
194410108	M 10 x 1	1" x 1"	10/40	36,45

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IVR® 809

Technical Data Sheet
Scheda tecnica



Ball valve M/F with tail piece with thermometer and connection for temperature sensor, conical seat, butterfly handle

Valvola a sfera M/F con bocchettone, termometro e attacco sonda per temperatura, sede conica, farfalla

Code/Cod.	Model/Mod.	Colour/Col.	Size/Mis.	☐/⊞	€
180910002	M10 x 1	Red - Rossa	1"	10/40	47,56
180910011	M10 x 1	Blue - Blu	1"	10/40	47,56

IVR® 979

Technical Data Sheet
Scheda tecnica





Ball valve M/F with thermometer connection, tailpiece with auto-seal, nickel plated. For AVANT FLOOR. Butterfly handle and sensor connection. Conical seat

Valvola a sfera M/F, attacco termometro, bocchettone autotenuta, nichelata. Per AVANT FLOOR. Maniglia farfalla e attacco sonda per temperatura. Sede conica

Code/Cod.	Model/Mod.	Colour/Col.	Size/Mis.	☐/⊞	€
197910108	M10 x 1	Red - Rossa	1"	1/15	43,69
197910311	M10 x 1	Blue - Blu	1"	1/15	43,69

IVR® 820

Technical Data Sheet
Scheda tecnica



Thermometer with pocket for IVR® 809/A - IVR® 809/B

Termometro con guaina completo per IVR® 809/A - IVR® 809/B

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
182003001	Diametro 41	3/8"	10/150	10,87

IVR® 985

Technical Data Sheet
Scheda tecnica



Rotating thermometer-holder tail piece with thermometer

Bocchettone portatermometro orientabile con termometro

Code/Cod.	Size/Mis.	☐/⊞	€
198510001	1" x 1"1/4	4/48	19,55

IVR® 897

Technical Data Sheet
Scheda tecnica



Contact thermometer for AVANT FLOOR manifolds

Termometro a contatto per AVANT FLOOR

Code/Cod.	Model/Mod.	☐/⊞	€
189700010	Diametro 40	1/120	10,13

IVR® 360

Technical Data Sheet
Scheda tecnica



Automatic air-vent nickel-plated - Ø 42 top air-vent

Valvola automatica di sfogo aria Ø 42 sfogo aria superiore, nichelata

Code/Cod.	Size/Mis.	☐/⊞	€
136003001	3/8"	10/60	10,94
136005001	1/2"	10/60	10,94
136007001	3/4"	10/60	10,94
136010001	1"	10/60	15,40

IVR® 361

Technical Data Sheet
Scheda tecnica



Automatic air-vent nickel-plated - Ø 39 side connection

Valvola automatica di sfogo aria Ø 39 attacco laterale, nichelata

Code/Cod.	Size/Mis.	☐/⊞	€
136103001	3/8"	10/60	12,05
136105001	1/2"	10/60	12,05

IVR® 816

Technical Data Sheet
Scheda tecnica



Automatic air-vent, side release, nickel-plated

Valvola automatica di sfogo aria, sfogo aria laterale, nichelata

Code/Cod.	Size/Mis.	☐/⊞	€
181603001	3/8"	10/60	10,83

IVR® 832

Technical Data Sheet
Scheda tecnica



Automatic air-vent, Ø 50 top release, nickel-plated

Valvola automatica di sfogo aria Ø 50 sfogo aria superiore, nichelata

Code/Cod.	Size/Mis.	☐/⊞	€
183203001	3/8"	10/60	11,72
183205001	1/2"	10/60	11,72

IVR® 364

Technical Data Sheet
Scheda tecnica



Automatic air-vent for radiators, nickel-plated

Tappo per radiatori con valvola automatica di sfogo aria, nichelato

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
136410001	Dx/Right	1"	10/50	10,63
136410002	Sx/Left	1"	10/50	10,63
136412001	Dx/Right	1"1/4	10/60	12,90
136412002	Sx/Left	1"1/4	10/60	12,90

IVR® 367

Technical Data Sheet
Scheda tecnica



Manual Air-vent for radiators, Nickel-plated

Valvola sfogo aria per radiatori manuale, nichelata

Code/Cod.	Size/Mis.	☐/⊞	€
136702001	1/4"	100/1000	1,35
136703001	3/8"	100/800	1,72
136705001	1/2"	75/450	2,37

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IVR® 833

Technical Data Sheet
Scheda tecnica



Air-vent for radiators, nickel-plated - Manual with P.T.F.E. seal

Valvola sfogo aria per radiatori manuale con tenuta P.T.F.E. nichelata

Code/Cod.	Size/Mis.	☐ /⊞	€
183303001	3/8"	100/600	1,86
183305001	1/2"	50/600	2,67

IVR® 837

Technical Data Sheet
Scheda tecnica



Shut-off valve for automatic air vent

Rubinetto d'intercettazione per valvola automatica di sfogo aria

Code/Cod.	Size/Mis.	☐ /⊞	€
183703031	3/8" x 3/8"	50/900	1,81
183703051	3/8" x 1/2"	50/750	2,98
183705051	1/2" x 1/2"	50/750	2,40

IVR® 838

Technical Data Sheet
Scheda tecnica



Air-vent for radiators, nickel-plated - Manual / Orientable

Valvola sfogo aria per radiatore manuale / orientabile, nichelata

Code/Cod.	Size/Mis.	☐ /⊞	€
183803001	3/8"	100/1200	2,00
183805001	1/2"	500	1,75

IVR® 408/1 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR IVR® 802 IVR® 804

Kit estensione per AVANT FLOOR IVR® 802 IVR® 804

Code/Cod.	Model/Mod.	Size/Mis.	Ways/Vie	☐ /⊞	€
140820571	IVR® 802 - IVR® 804	1"	1	1/15	47,93

IVR® 408/2 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR IVR® 803 IVR® 805

Kit estensione per AVANT FLOOR IVR® 803 IVR® 805

Code/Cod.	Model/Mod.	Size/Mis.	Ways/Vie	☐ /⊞	€
140820576	IVR® 803 - IVR® 805	1"	1	1/15	49,03

IVR® 408/3 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR IVR® 800 IVR® 806

Kit estensione per AVANT FLOOR IVR® 800 IVR® 806

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Ways**/Vie	☐/⊞	€
140820580	IVR® 800 - IVR® 806	1"	1	1/18	39,99

IVR® 408/4 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR IVR® 801 IVR® 807

Kit estensione per AVANT FLOOR IVR® 801 IVR® 807

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Ways**/Vie	☐/⊞	€
140820581	IVR® 801 - IVR® 807	1"	1	1/18	41,10

IVR® 408/5 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR

Kit estensione per AVANT FLOOR

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Ways**/Vie	☐/⊞	€
140820590	All Manifolds / Tutti i collettori	1"	1	1/18	38,25

IVR® 408/6 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR

Kit estensione per AVANT FLOOR

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Ways**/Vie	☐/⊞	€
140820591	All Manifolds / Tutti i collettori	1"	1	1/15	56,71

IVR® 408/7 K

Technical Data Sheet
Scheda tecnica



Extension Kit for AVANT FLOOR

Kit estensione per AVANT FLOOR

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Ways**/Vie	☐/⊞	€
140820592	All Manifolds / Tutti i collettori	1"	1	1/15	47,44

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IVR® 836

Technical Data Sheet
Scheda tecnica



Water fill/drain valve

Rubinetto orientabile di carico-scarico

Code/Cod.	Size/Mis.	☐/⊞	€
183605001	1/2"	10/120	7,79

IVR® 836/I

Technical Data Sheet
Scheda tecnica



Rotating angle fill/drain valve

Rubinetto orientabile inclinato di carico-scarico

Code/Cod.	Size/Mis.	☐/⊞	€
183605100	1/2"	10/120	6,75

IVR® 836/P

Technical Data Sheet
Scheda tecnica



Rotating angle fill / drain valve in polymer

Rubinetto orientabile inclinato di carico-scarico in tecnopolimero

Code/Cod.	Size/Mis.	☐/⊞	€
183605161	1/2"	10/120	4,84

IVR® 847 A



Insulating shell with upper and lower 12 ways for AVANT FLOOR manifolds

Guscio isolante aperto 12 uscite superiori ed inferiori per AVANT FLOOR

Code/Cod.	Size/Mis.	☐/⊞	€
1847A1012	1"	10	27,94
1847A1212	1"1/4	10	27,94

IVR® 847 C



Insulating shell with 12 lower ways for AVANT FLOOR manifolds

Guscio isolante chiuso 12 uscite inferiori per AVANT FLOOR

Code/Cod.	Size/Mis.	☐/⊞	€
1847C1012	1"	10	27,94
1847C1212	1"1/4	10	27,94

IVR® 847 I



Isolating shell for IVR®-INOX

Guscio isolante. Per IVR®-INOX

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
184715031	iniziale zanca - 3 uscite	1"1/2	10	17,79
184715032	intermedio - 3 uscite	1"1/2	10	17,79
184720031	iniziale zanca - 3 uscite	2"	10	28,75
184720032	intermedio - 3 uscite	2"	10	26,38

IVR® 411



Manifold T plug Nickel-plated - M with auto-seal with 2 F connections

Raccordo terminale M con autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/田	€
141107531	3/4" M x 1/2" x 3/8"	10/150	13,75
141110531	1" M x 1/2" x 3/8"	10/150	13,75
141112531	1"1/4 M x 1/2" x 3/8"	10/100	13,75
141191055	1" M x 1/2" x 1/2"	25/100	13,75

IVR® 408



Manifold T plug. Nickel-plated - M with Auto-seal and nut 2 F 1/2" connections

Raccordo terminale M con autotenuta e dado, nichelato

Code/Cod.	Size/Mis.	☐/田	€
140810551	1" M x 1/2" x 1/2"	15/180	8,85

IVR® 405



Nickel-plated auto-seal MM nipple

Nipples con autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/田	€
140507001	3/4"	10/180	6,73
140510001	1"	25/150	6,80
140512001	1"1/4	10/150	10,58

IVR® 407



Nickel-plated adjustable nipple with auto-seal

Nipples orientabile con autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/田	€
140710001	1"	10/150	11,87
140712001	1"1/4	10/120	19,92

IVR® 311

Technical Data Sheet
Scheda tecnica



Three-piece fitting with auto seal. Nickel-plated - straight. Conical seat - M/F

Raccordo in tre pezzi con autotenuta e sede conica, dritto, nichelato

Code/Cod.	Size/Mis.	☐/田	€
131107001	3/4"	10/120	24,74
131110001	1"	10/60	34,57

IVR® 316

Technical Data Sheet
Scheda tecnica



Three pieces fitting with auto seal. Nickel-plated - elbow M/F

Raccordo in tre pezzi con autotenuta e sede conica, a gomito, nichelato

Code/Cod.	Size/Mis.	☐/田	€
131607001	3/4"	10/100	22,33
131610001	1"	10/40	29,83

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IVR® 412



F plug - Nickel-plated

Tappo F - nichelato

Code/Cod.	Conn./Att.	☐/⊞	€
141204001	24-19	50/750	2,62
141205001	1/2"	50/900	2,28
141207001	3/4"	50/750	2,66
141210001	1"	25/375	4,10
141212001	1"1/4	20/240	4,89

IVR® 414



M plug with O-ring. Nickel-plated. Suitable for AVANT FLOOR manifolds.

Tappo M per collettore nichelato

Code/Cod.	Size/Mis.	☐/⊞	€
141405001	1/2"	50/900	1,98
141407001	3/4"	50/750	2,54
141410001	1"	50/500	2,60
141412001	1"1/4	50/200	7,04

IVR® 415



M/F Size reducer fitting. Nickel-plated

Riduzione M/F nichelata

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
141507031	3/4" M x 3/8" F	50/750	2,66	141510071	1" M x 3/4" F	50/500	4,02
141507051	3/4" M x 1/2" F	50/750	2,66	141512051	1"1/4 M x 1/2" F	50/200	8,65
141510031	1" M x 3/8" F	50/400	4,67	141512101	1"1/4 M x 1" F	50/200	6,44
141510051	1" M x 1/2" F	50/400	5,35				

IVR® 419



AISI 304 stainless steel sleeve. For IVR®-INOX manifolds

Manicotto in acciaio inox AISI 304. Per collettori IVR®-INOX

Code/Cod.	Size/Mis.	☐/⊞	€
141915001	1"1/2	10/120	29,12
141920001	2"	10/40	36,40

IVR® 406



AISI 304 stainless steel MM connection. For manifolds IVR®-INOX

Nipples in acciaio inox AISI 304. Per collettori IVR®-INOX

Code/Cod.	Size/Mis.	☐/⊞	€
140615001	1"1/2	10/120	39,00
140620001	2"	10/40	51,48

IVR® 416



Stainless steel AISI 304 M plug. For IVR®-INOX

Tappo M in acciaio inox AISI 304. Per IVR®-INOX

Code/Cod.	Size/Mis.	☐/⊞	€
141615001	1"1/2	10/120	22,17
141620001	2"	10/60	24,44

IVR® 417



Stainless steel AISI 304 F plug. For IVR®-INOX 462

Tappo F in acciaio inox AISI 304. Per IVR®-INOX 462

Code/Cod.	Size/Mis.	☐/田	€
141715001	1"1/2	10/120	19,74
141720001	2"	10/120	21,30

IVR® 822



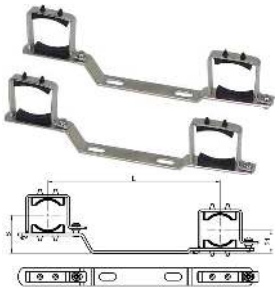
Stickers for AVANT FLOOR manifold loops

Etichette autoadesive

Code/Cod.	☐/田	€
182200001	100/1200	0,64

IVR® 821

Technical Data Sheet
Scheda tecnica



Set of 2 twin anti-vibration mounting brackets for AVANT FLOOR manifolds

Set di 2 zanche doppie di fissaggio antivibrazione per AVANT FLOOR

Code/Cod.	Model/Mod.	Size/Mis.	S (mm)	L (mm)	☐/田	€
182100030	h S1 27	1"	44	200	1/50	10,52
182100032	h S1 32	1"1/4	49	200	1/50	11,11

IVR® 821 U



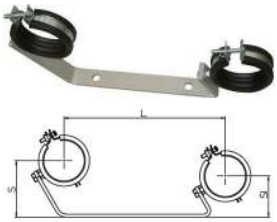
Universal multi-functional brackets for manifolds in brass and steel, adjustable centre distance from min of 200 mm to max of 285 mm, adjustable depth max H 70 mm - mid H 58.5 mm - min H 47 mm

Staffe multifunzionali universali per collettori in ottone ed acciaio, interasse regolabile da min di 200 mm a un max di 285 mm, profondità regolabile del morsetto da max H 70 mm - mid H 58,5 mm - min H 47 mm

Code/Cod.	Size/Mis.	L (mm)	☐/田	€
182100100	1"	200	1/20	12,58

IVR® 844

Technical Data Sheet
Scheda tecnica



Dual bracket for modular manifolds. For IVR®-INOX

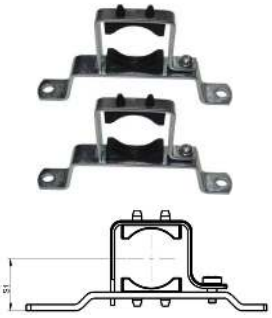
Zanca doppia per collettori. Per IVR®-INOX

Code/Cod.	Model/Mod.	Size/Mis.	S (mm)	L (mm)	☐/田	€
184415001	h S1 59	1"1/2		250	1/20	24,23
184420001	h S1 63	2"	87	250	1/20	29,30

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IVR® 840

Technical Data Sheet
Scheda tecnica



Set of 2 single anti-vibration mounting brackets for AVANT FLOOR manifolds

Set di 2 zanche singole di fissaggio antivibrazione per AVANT FLOOR

Code/Cod.	**Size**/Mis.	**S (mm)**	□/⊞	€
184010050	1"	48	10/40	8,31
184010052	1"	83	10/40	8,26
184012050	1"1/4	50	10/40	6,83
184012052	1"1/4	85	10/40	8,26

THERMOCHROME

IVR® 597 CHR

Technical Data Sheet
Scheda tecnica



THERMOCHROME Thermostatic head with liquid sensor - low thermal inertia - Chrome-plated, dark grey and light grey

Testa termostatica con sensore a liquido - a bassa inerzia termica - Cromata, grigio scuro e grigio chiaro

Code/Cod.	Series	Conn./Att.	☐/⊞	€
159700701	Crom./Chrome	M30 x 1,5	1/50	27,30
159700704	Dark Grey/Grigio sc	M30 x 1,5	1/50	27,30
159700705	Light Grey/Grigio Ch	M30 x 1,5	1/50	27,30

IVR® 777 CHR

Technical Data Sheet
Scheda tecnica





THERMOCHROME KIT for design radiator with thermostatic valve and lockshield, chrome-plated. Angle, PEX, multilayer and copper pipe connection

KIT TERMOARREDO composto da valvola termostatizzabile e detentore, cromati. A squadra, attacco tubo rame, PEX e multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
177705185	1/2"	24-19	1/15	55,36

IVR® 563 CHR



THERMOCHROME, chrome-plated angle thermostatic valve, PEX, multilayer and copper pipe connection, autoseal tail piece

THERMOCHROME, valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone autotenuta, cromata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156305187	1/2"	24-19	1/18	30,66

IVR® 557 CHR



THERMOCHROME, chrome-plated angle lockshield, PEX, multilayer and copper pipe connection, autoseal tail piece

THERMOCHROME, detentore a squadra, attacco PEX, multistrato e tubo rame, bocchettone autotenuta, cromato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155705187	1/2"	24-19	1/18	24,06

IVR® 776 CHR

Technical Data Sheet
Scheda tecnica





THERMOCHROME KIT for design radiator with thermostatic valve and lockshield, chrome-plated. Straight, PEX, multilayer and copper pipe connection

KIT TERMOARREDO composto da valvola termostatizzabile e detentore, cromati. Dritto, attacco tubo rame, PEX e multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
177605185	1/2"	24-19	1/15	58,49

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IVR® 562 CHR



THERMOCHROME, chrome-plated straight thermostatic valve, PEX, multilayer and copper pipe connection, autoseal tail piece

THERMOCHROME, valvola termostatizzabile diritta, attacco PEX, multistrato e tubo rame, bocchettone autotenuta, cromata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156205187	1/2"	24-19	1/18	33,31

IVR® 555 CHR



THERMOCHROME, chrome-plated straight lockshield, PEX, multilayer and copper pipe connection, autoseal tail piece

THERMOCHROME, detentore diritto, attacco PEX, multistrato e tubo rame, bocchettone autotenuta, cromato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155505187	1/2"	24-19	1/18	25,53

IVR® 774 CHR

Technical Data Sheet
Scheda tecnica



THERMOCHROME KIT for design radiator with thermostatic valve and lockshield, chrome-plated. Angle, iron pipe connection

KIT TERMOARREDO composto da valvola termostatizzabile e detentore, cromati. A squadra, fornita con adattatore per attacco tubo ferro

Code/Cod.	Size/Mis.	☐/⊞	€
177405005	1/2"	1/15	78,09

IVR® 561 CHR



THERMOCHROME, chrome-plated angle thermostatic valve, iron pipe connection, autoseal tail piece

THERMOCHROME, valvola termostatizzabile a squadra, fornita con adattatore per attacco tubo ferro, bocchettone autotenuta, cromata

Code/Cod.	Size/Mis.	☐/⊞	€
156105015	1/2"	1/18	41,66

IVR® 553 CHR



THERMOCHROME, chrome-plated angle lockshield, iron pipe connection, autoseal tail piece

THERMOCHROME, detentore a squadra, fornita con adattatore per attacco tubo ferro, bocchettone, cromato

Code/Cod.	Size/Mis.	☐/⊞	€
155305015	1/2"	1/18	34,86

IVR® 773 CHR

Technical Data Sheet
Scheda tecnica



THERMOCHROME KIT for design radiator with thermostatic valve and lockshield, chrome-plated. Straight, iron pipe connection

KIT TERMOARREDO composto da valvola termostatizzabile e detentore, cromati. Dritto, fornita con adattatore per attacco tubo ferro

Code/Cod.	Size/Mis.	☐/⊞	€
177305005	1/2"	1/15	81,53

IVR® 560 CHR



THERMOCHROME, chrome-plated straight thermostatic valve, iron pipe connection, autoseal tail piece

THERMOCHROME, valvola termostatizzabile diritta, fornita con adattatore per attacco tubo ferro, bocchettone autotenuta, cromata

Code/Cod.	**Size**/Mis.	☐/⊞	€
156005015	1/2"	1/18	43,97

IVR® 551 CHR



THERMOCHROME, chrome-plated straight lockshield, iron pipe connection, autoseal tail piece

THERMOCHROME, detentore diritto, fornita con adattatore per attacco tubo ferro, bocchettone autotenuta, cromato

Code/Cod.	**Size**/Mis.	☐/⊞	€
155105015	1/2"	1/18	36,60

IVR® 580 CHR



THERMOCHROME Adapters for copper pipe - Chrome

Adattatori per tubo rame - Cromati

Code/Cod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
158024710	10	24-19	10/180	7,87
158024720	12	24-19	10/180	7,87
158024740	14	24-19	10/180	7,87
158024750	15	24-19	10/180	7,87
158024760	16	24-19	10/180	7,87

IVR® 581 CHR

Technical Data Sheet
Scheda tecnica



THERMOCHROME Adapters for multilayer pipe and cross-linked polyethylene pipe PEX, chrome-plated

Adattatori universali a compressione per tubi multistrato e polietilene reticolato PEX, cromati.

Code/Cod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
158124743	14 x 2	24-19	10/180	7,58
158124763	16 x 2	24-19	10/180	7,00
158124764	16 x 2,2	24-19	10/180	7,58

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THERMOSTATIC HEADS - TESTE TERMOSTATICHE

IVR® 597 NEOS

Technical Data Sheet
Scheda tecnica



Thermostatic head with liquid sensor - low thermal inertia - White

Testa termostatica con sensore a liquido - a bassa inerzia termica - Bianca

Code/Cod.	Series	Conn./Att.	☐/⊞	€
159700005	White/Bianca	M30 x 1,5	1/50	15,55

IVR® 597 SUNNY

Technical Data Sheet
Scheda tecnica



Thermostatic head with liquid sensor - low thermal inertia - White

Testa termostatica con sensore a liquido - a bassa inerzia termica - Bianca

Code/Cod.	Series	Conn./Att.	☐/⊞	€
159700001	White/Bianca	M30 x 1,5	1/50	15,55

IVR® 599

Technical Data Sheet
Scheda tecnica



Thermostatic head with liquid sensor - low thermal inertia - With remote sensor

Testa termostatica con sensore a liquido - a bassa inerzia termica - Con sensore a distanza

Code/Cod.	Conn./Att.	☐/⊞	€
159900001	M30 x 1,5	1/15	27,59

THERMOSTATIC VALVES - VALVOLE TERMOSTATICHE

IVR® 561

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with manual handle, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra con volantino manuale attacco tubo ferro, bocchettone con autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
156103000	3/8"	10/60	13,72
156105000	1/2"	10/40	15,35
156107000	3/4"	10/40	20,65

IVR® 561/2

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with manual handle, iron pipe connection and tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra con volantino manuale attacco tubo ferro, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
156103002	3/8"	10/60	13,22
156105002	1/2"	10/40	14,76
156107002	3/4"	10/40	19,08

IVR® 561/3

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and manual handle, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra attacco tubo ferro, bocchettone con autotenuta, nichelata, con preregolazione e volantino manuale

Code/Cod.	Size/Mis.	□/⊞	€
156103003	3/8"	10/60	14,40
156105003	1/2"	10/40	16,05
156107003	3/4"	10/40	20,01

IVR® 561/4

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with manual handle, iron pipe connection, tail piece without auto-seal, presetting, nickel plated

Valvola termostatizzabile a squadra con volantino manuale, attacco tubo ferro, bocchettone senza autotenuta e preregolazione nichelata

Code/Cod.	Size/Mis.	□/⊞	€
156103004	3/8"	10/60	13,96
156105004	1/2"	10/40	15,45
156107004	3/4"	10/40	18,61

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IVR® 567

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with operating cap, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra attacco tubo ferro, bocchettone con autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156703000	3/8"	10/120	12,44
156705000	1/2"	10/120	14,12
156707000	3/4"	10/60	18,68

IVR® 567/2

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with operating cap, iron pipe connection, with tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra attacco tubo ferro, bocchettone senza autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156703002	3/8"	10/120	12,04
156705002	1/2"	10/120	13,50
156707002	3/4"	10/60	17,17

IVR® 567/3

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and operating cap, iron pipe connection, with tail piece with auto-seal - nickel plated

Valvola termostatizzabile a squadra attacco tubo ferro, bocchettone con autotenuta, nichelata, con preregolazione, con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156703003	3/8"	10/120	13,17
156705003	1/2"	10/120	14,84
156707003	3/4"	10/60	19,45

IVR® 567/4

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and operating cap iron pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra attacco tubo ferro, bocchettone senza autotenuta, nichelata, con preregolazione, con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156703004	3/8"	10/120	12,74
156705004	1/2"	10/120	14,23
156707004	3/4"	10/60	17,95

IVR® 570

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with operating cap, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile reversa, attacco tubo ferro, nichelata, con cappellotto di regolazione e bocchettone con autotenuta

Code/Cod.	**Size**/Mis.	☐/⊞	€
157005000	1/2"	10/60	16,35

IVR® 570/2

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with iron pipe connection, with operating cap and tail piece without auto-seal, nickel plated

Valvola termostatizzabile reversa attacco tubo ferro, nichelata, con cappellotto di regolazione e bocchettone senza autotenuta

Code/Cod.	**Size**/Mis.	☐/⊞	€
157005002	1/2"	10/60	15,76

IVR® 570/3

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with iron pipe connection, presetting, operating cap and tail piece with auto-seal, nickel plated

Valvola termostatizzabile reversa attacco tubo ferro, nichelata, con preregolazione, con cappellotto di regolazione, bocchettone con autotenuta

Code/Cod.	**Size**/Mis.	☐/⊞	€
157005003	1/2"	10/60	16,80

IVR® 570/4

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with iron pipe connection, presetting, operating cap and tail piece without auto-seal

Valvola termostatizzabile reversa attacco tubo ferro, nichelata, con preregolazione, cappellotto di regolazione, bocchettone senza autotenuta

Code/Cod.	**Size**/Mis.	☐/⊞	€
157005004	1/2"	10/60	16,24

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IVR® 560

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with manual handle, iron pipe connection, tail piece with auto-seal - nickel plated

Valvola termostatizzabile dritta attacco tubo ferro, bocchettone con autotenuta, nichelata, con volantino manuale

Code/Cod.	Size/Mis.	☐ /⊞	€
156003000	3/8"	10/60	14,40
156005000	1/2"	10/40	16,65
156007000	3/4"	10/40	22,22

IVR® 560/2

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with manual handle, iron pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta con volantino manuale attacco tubo ferro, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	☐ /⊞	€
156003002	3/8"	10/60	13,98
156005002	1/2"	10/40	16,06
156007002	3/4"	10/40	19,71

IVR® 560/3

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and with manual handle, iron pipe connection, tail piece with auto-seal - nickel plated

Valvola termostatizzabile dritta con volantino manuale attacco tubo ferro, bocchettone con autotenuta, nichelata, con preregolazione

Code/Cod.	Size/Mis.	☐ /⊞	€
156003003	3/8"	10/60	15,11
156005003	1/2"	10/40	17,34
156007003	3/4"	10/40	21,88

IVR® 560/4

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and manual handle, iron pipe connection, tail piece without auto-seal tail piece - nickel plated

Valvola termostatizzabile attacco tubo ferro, bocchettone senza autotenuta, nichelata, con preregolazione, dritta con volantino manuale

Code/Cod.	Size/Mis.	☐ /⊞	€
156003004	3/8"	10/60	14,64
156005004	1/2"	10/40	16,76
156007004	3/4"	10/40	21,47

IVR® 566

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with operating cap, iron pipe connection, tail piece with auto-seal - nickel plated

Valvola termostatizzabile dritta attacco tubo ferro, bocchettone con autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156603000	3/8"	10/60	14,15
156605000	1/2"	10/60	16,56
156607000	3/4"	10/60	20,60

IVR® 566/2

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with operating cap, iron pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile attacco tubo ferro, bocchettone senza autotenuta, nichelata, dritta con cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156603002	3/8"	10/60	13,61
156605002	1/2"	10/60	15,89
156607002	3/4"	10/60	19,11

IVR® 566/3

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting, operating cap, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile dritta attacco tubo ferro, bocchettone con autotenuta, nichelata, con preregolazione e cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156603003	3/8"	10/60	14,26
156605003	1/2"	10/60	17,32
156607003	3/4"	10/60	21,38

IVR® 566/4

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting, operating cap iron pipe connection and tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta attacco tubo ferro, bocchettone senza autotenuta, nichelata, con preregolazione e cappellotto di regolazione

Code/Cod.	Size/Mis.	☐/⊞	€
156603004	3/8"	10/60	13,74
156605004	1/2"	10/60	16,66
156607004	3/4"	10/60	19,85

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IVR® 563

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve, with manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156303160	3/8"	1/2"	10/60	14,45
156303180	3/8"	24-19	10/60	14,45
156305160	1/2"	1/2"	10/40	15,35
156305180	1/2"	24-19	10/40	15,48

IVR® 563/2

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156303162	3/8"	1/2"	10/60	13,99
156303182	3/8"	24-19	10/60	13,99
156305162	1/2"	1/2"	10/40	14,70
156305182	1/2"	24-19	10/40	14,77

IVR® 563/3

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con preregolazione e volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156303163	3/8"	1/2"	10/60	14,73
156303183	3/8"	24-19	10/60	14,73
156305163	1/2"	1/2"	10/40	16,04
156305183	1/2"	24-19	10/40	16,04

IVR® 563/4

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con preregolazione e volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156303164	3/8"	1/2"	10/60	14,25
156303184	3/8"	24-19	10/60	14,25
156305164	1/2"	1/2"	10/40	15,42
156305184	1/2"	24-19	10/40	15,42

IVR® 569

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156903160	3/8"	1/2"	10/120	12,93
156903180	3/8"	24-19	10/120	12,93
156905070	1/2"	3/4"EK	10/120	15,08
156905160	1/2"	1/2"	10/120	13,96
156905180	1/2"	24-19	10/120	13,96

IVR® 569/2

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156903162	3/8"	1/2"	10/120	12,45
156903182	3/8"	24-19	10/120	12,45
156905072	1/2"	3/4"EK	10/120	14,02
156905162	1/2"	1/2"	10/120	13,26
156905182	1/2"	24-19	10/120	13,61

IVR® 569/3

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con preregolazione e cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156903163	3/8"	1/2"	10/120	13,21
156903183	3/8"	24-19	10/120	13,21
156905073	1/2"	3/4"EK	10/120	15,27
156905163	1/2"	1/2"	10/120	14,57
156905183	1/2"	24-19	10/120	14,57

IVR® 569/4

Technical Data Sheet
Scheda tecnica



Angle thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile a squadra, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con preregolazione e cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156903164	3/8"	1/2"	10/120	12,72
156903184	3/8"	24-19	10/120	12,72
156905074	1/2"	3/4"EK	10/120	14,22
156905164	1/2"	1/2"	10/120	13,96
156905184	1/2"	24-19	10/120	13,96

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IVR® 571

Technical Data Sheet
Scheda tecnica



Axial angle valve with operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile reversa con cappellotto di regolazione, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata.

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
157105070	1/2"	3/4"EK	10/60	17,23
157105160	1/2"	1/2"	10/60	17,49
157105180	1/2"	24-19	10/60	16,35

IVR® 571/2

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile reversa con cappellotto di regolazione, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata.

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
157105072	1/2"	3/4"EK	10/60	16,17
157105162	1/2"	1/2"	10/60	16,43
157105182	1/2"	24-19	10/60	15,76

IVR® 571/3

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile reversa con preregolazione, con cappellotto di regolazione, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata.

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
157105073	1/2"	3/4"EK	10/60	17,54
157105163	1/2"	1/2"	10/60	17,80
157105183	1/2"	24-19	10/60	16,80

IVR® 571/4

Technical Data Sheet
Scheda tecnica



Axial angle thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile reversa con preregolazione, con cappellotto di regolazione, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata.

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
157105074	1/2"	3/4"EK	10/60	16,48
157105164	1/2"	1/2"	10/60	16,75
157105184	1/2"	24-19	10/60	16,24

IVR® 562

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	□/⊞	€
156203160	3/8"	1/2"	10/40	14,93
156203180	3/8"	24-19	10/40	15,25
156205160	1/2"	1/2"	10/40	16,10
156205180	1/2"	24-19	10/40	16,05

IVR® 562/2

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	□/⊞	€
156203162	3/8"	1/2"	10/40	14,49
156203182	3/8"	24-19	10/40	14,81
156205162	1/2"	1/2"	10/40	14,74
156205182	1/2"	24-19	10/40	15,45

IVR® 562/3

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and with manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con preregolazione e volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	□/⊞	€
156203163	3/8"	1/2"	10/40	15,62
156203183	3/8"	24-19	10/40	15,95
156205163	1/2"	1/2"	10/40	16,82
156205183	1/2"	24-19	10/40	16,73

IVR® 562/4

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con preregolazione e volantino manuale

Code/Cod.	Size/Mis.	Conn./Att.	□/⊞	€
156203164	3/8"	1/2"	10/40	15,17
156203184	3/8"	24-19	10/40	15,51
156205164	1/2"	1/2"	10/40	16,24
156205184	1/2"	24-19	10/40	16,16

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IVR® 568

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156803160	3/8"	1/2"	10/60	13,53
156803180	3/8"	24-19	10/60	13,88
156805070	1/2"	3/4"EK	10/60	15,62
156805160	1/2"	1/2"	10/60	14,74
156805180	1/2"	24-19	10/60	14,67

IVR® 568/2

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156803162	3/8"	1/2"	10/60	12,47
156803182	3/8"	24-19	10/60	13,45
156805072	1/2"	3/4"EK	10/60	14,53
156805162	1/2"	1/2"	10/60	14,16
156805182	1/2"	24-19	10/60	14,05

IVR® 568/3

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata, con preregolazione e cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156803163	3/8"	1/2"	10/60	14,23
156803183	3/8"	24-19	10/60	14,55
156805073	1/2"	3/4"EK	10/60	15,80
156805163	1/2"	1/2"	10/60	15,43
156805183	1/2"	24-19	10/60	15,36

IVR® 568/4

Technical Data Sheet
Scheda tecnica



Straight thermostatic valve with presetting and operating cap, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola termostatizzabile dritta, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata, con preregolazione e con cappellotto di regolazione

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
156803164	3/8"	1/2"	10/60	13,79
156803184	3/8"	24-19	10/60	14,13
156805074	1/2"	3/4"EK	10/60	14,74
156805164	1/2"	1/2"	10/60	14,85
156805184	1/2"	24-19	10/60	14,76

IVR® 530

Technical Data Sheet
Scheda tecnica



Thermostatic coaxial 3-way radiator valve with operating cap. Iron pipe connection. Tail piece with auto-seal, suitable for any type of radiator

Valvola coassiale termostatizzabile a 3 vie per radiatori con cappellotto di regolazione. Attacchi tubo ferro. Bocchettone con autotenuta, adatto per utilizzo su ogni tipo di radiatore

Code/Cod.	**Size**/Mis.	☐/⊞	€
153005000	1/2"	10/40	20,28

IVR® 530 AD

Technical Data Sheet
Scheda tecnica



Adapter for PEX, multilayer and copper pipe

Adattatore per tubo PEX/Rame/PEX-AL-PEX

Code/Cod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
153005024	1/2"	24-19	10/150	3,62

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LOCKSHIELD - DETENTORI

IVR® 553

Technical Data Sheet
Scheda tecnica



Angle heavy pattern lockshield for Saturn TR valves, iron pipe connection, tail piece with auto-seal, nickel plated

Detentore a squadra per valvole Saturn, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€
155303000	3/8"	10/120	9,51
155305000	1/2"	10/120	11,61
155307000	3/4"	10/60	16,85

IVR® 553/2

Technical Data Sheet
Scheda tecnica



Angle heavy pattern lockshield for Saturn TR valves, iron pipe connection, tail piece without auto-seal, nickel plated

Detentore a squadra per valvole Saturn, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€
155303002	3/8"	10/120	9,04
155305002	1/2"	10/120	11,04
155307002	3/4"	10/60	15,28

IVR® 551

Technical Data Sheet
Scheda tecnica



Straight heavy lockshield for TR Saturn valves, iron pipe connection, tail piece with auto-seal, nickel plated

Detentore dritto per valvole Saturn, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€
155103000	3/8"	10/120	10,49
155107000	3/4"	10/60	18,82

IVR® 551/2

Technical Data Sheet
Scheda tecnica



Straight heavy pattern lockshield for TR Saturn valves, iron pipe connection, tail piece without auto-seal, nickel plated

Detentore dritto per valvole Saturn, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€
155103002	3/8"	10/120	9,53
155107002	3/4"	10/60	18,10

IVR® 537

Technical Data Sheet
Scheda tecnica



Angle lockshield for radiators, with iron pipe connection, tail piece with auto-seal, nickel plated

Detentore a squadra per radiatori, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
153703000	3/8"	10/120	9,81
153705000	1/2"	10/120	10,34
153707000	3/4"	10/60	13,81

IVR® 537/2

Technical Data Sheet
Scheda tecnica



Angle lockshield, iron pipe connection, tail piece without auto-seal, nickel plated

Detentore a squadra per radiatori, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
153703002	3/8"	10/120	9,33
153705002	1/2"	10/120	9,69
153707002	3/4"	10/60	13,07

IVR® 535

Technical Data Sheet
Scheda tecnica



Straight lockshield for radiators, with iron pipe connection, tail piece with auto-seal, nickel plated

Detentore dritto per radiatori, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
153505000	1/2"	10/120	11,37
153507000	3/4"	10/60	14,96

IVR® 535/2

Technical Data Sheet
Scheda tecnica



Straight lockshield, with iron pipe connection, tail piece without auto-seal, nickel plated

Detentore dritto per radiatori, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
153505002	1/2"	10/120	10,75
153507002	3/4"	10/60	13,51

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IVR® 549

Technical Data Sheet
Scheda tecnica



Angle lockshield for radiators, with iron pipe connection, tail piece with auto-seal, nickel plated, brass cap

Detentore a squadra NON ispezionabile per radiatori, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
154903000	3/8"	10/120	10,07
154905000	1/2"	10/120	9,50
154907000	3/4"	10/60	13,66

IVR® 549/2

Technical Data Sheet
Scheda tecnica



Angle lockshield, iron pipe connection, tail piece without auto-seal, nickel plated, brass cap

Detentore NON ispezionabile per radiatori, a squadra, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
154903002	3/8"	10/120	9,63
154905002	1/2"	10/120	8,94
154907002	3/4"	10/60	12,21

IVR® 547

Technical Data Sheet
Scheda tecnica



Straight lockshield for radiators, with iron pipe connection, tail piece with auto-seal, nickel plated, brass cap

Detentore NON ispezionabile dritto per radiatori, attacco tubo ferro, bocchettone con autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
154705000	1/2"	10/120	10,96
154707000	3/4"	10/60	15,28

IVR® 547/2

Technical Data Sheet
Scheda tecnica



Straight lockshield, with iron pipe connection, tail piece without auto-seal, nickel plated

Detentore NON ispezionabile dritto per radiatori, attacco tubo ferro, bocchettone senza autotenuta, nichelato

Code/Cod.	**Size**/Mis.	□/⊞	€
154705002	1/2"	10/120	10,32
154707002	3/4"	10/60	13,71

IVR® 557

Technical Data Sheet
Scheda tecnica



Angle heavy pattern lockshield, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Detentore a squadra, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155703180	3/8"	24-19	10/120	9,62
155705160	1/2"	1/2"	10/120	11,37
155705180	1/2"	24-19	10/120	11,37

IVR® 557/2

Technical Data Sheet
Scheda tecnica



Angle heavy pattern lockshield, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Detentore a squadra, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155703182	3/8"	24-19	10/120	9,04
155705162	1/2"	1/2"	10/120	10,79
155705182	1/2"	24-19	10/120	10,79

IVR® 555

Technical Data Sheet
Scheda tecnica



Straight heavy pattern lockshield, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Detentore dritto, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155503160	3/8"	1/2"	10/120	10,55
155503180	3/8"	24-19	10/120	10,45
155505160	1/2"	1/2"	10/120	13,01

IVR® 555/2

Technical Data Sheet
Scheda tecnica



Straight heavy pattern lockshield, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Detentore dritto, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
155503162	3/8"	1/2"	10/120	10,14
155503182	3/8"	24-19	10/120	10,02
155505162	1/2"	1/2"	10/120	12,43

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IVR® 541

Technical Data Sheet
Scheda tecnica



Angle lockshield for radiators, with PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Detentore a squadra per radiatori, attacco tubo rame, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
154103160	3/8"	1/2"	10/120	9,10
154103180	3/8"	24-19	10/120	9,49
154105070	1/2"	3/4"EK	10/120	11,26
154105160	1/2"	1/2"	10/120	10,48
154105180	1/2"	24-19	10/120	10,81

IVR® 541/2

Technical Data Sheet
Scheda tecnica



Angle lockshield for radiators with PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Detentore a squadra per radiatori, attacco tubo rame, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
154103162	3/8"	1/2"	10/120	8,59
154103182	3/8"	24-19	10/120	9,03
154105072	1/2"	3/4"EK	10/120	10,21
154105162	1/2"	1/2"	10/120	9,77
154105182	1/2"	24-19	10/120	10,14

IVR® 539

Technical Data Sheet
Scheda tecnica



Straight lockshield with PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Detentore dritto per radiatori, attacco tubo rame, bocchettone con autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
153903160	3/8"	1/2"	10/120	11,50
153903180	3/8"	24-19	10/120	11,57
153905070	1/2"	3/4"EK	10/120	13,99
153905160	1/2"	1/2"	10/120	13,02
153905180	1/2"	24-19	10/120	13,10

IVR® 539/2

Technical Data Sheet
Scheda tecnica



Straight lockshield for radiators with PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Detentore dritto per radiatori, attacco tubo rame, bocchettone senza autotenuta, nichelato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
153903162	3/8"	1/2"	10/120	11,06
153903182	3/8"	24-19	10/120	11,10
153905072	1/2"	3/4"EK	10/120	12,93
153905162	1/2"	1/2"	10/120	12,44
153905182	1/2"	24-19	10/120	12,50

THERMOSTATIC KITS - KIT TERMOSTATICI

IVR® 567 KIT



Thermostatic kit: angle Saturn valve with iron pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola Saturn a squadra, detentore Mercury e testa termostatica a liquido Sunny, per attacco tubo ferro

Code/Cod.	Size/Mis.	☐ /⊞	€
1567K03000	3/8"	1/15	32,22
1567K05000	1/2"	1/15	35,39
1567K07000	3/4"	1/15	48,51

IVR® 566 KIT



Thermostatic kit: straight Saturn valve with iron pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola Saturn dritto, detentore Mercury e testa termostatica a liquido Sunny, per attacco tubo ferro

Code/Cod.	Size/Mis.	☐ /⊞	€
1566K03000	3/8"	1/15	34,73
1566K05000	1/2"	1/15	40,67
1566K07000	3/4"	1/15	50,05

IVR® 569 KIT



Thermostatic kit: angle Saturn valve with PEX, multilayer and copper pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola a squadra Saturn, detentore Mercury e testa termostatica a liquido Sunny, attacco tubo rame, PEX e multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐ /⊞	€
1569K03160	3/8"	1/2"	1/15	35,28
1569K03180	3/8"	24-19	1/15	35,28
1569K05160	1/2"	1/2"	1/15	37,48
1569K05180	1/2"	24-19	1/15	37,48

IVR® 568 KIT



Thermostatic kit: straight Saturn valve with PEX, multilayer and copper pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola Saturn, detentore Mercury e testa termostatica a liquido Sunny, dritto, attacco tubo rame, PEX e multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐ /⊞	€
1568K03160	3/8"	1/2"	1/15	36,35
1568K03180	3/8"	24-19	1/15	36,56
1568K05160	1/2"	1/2"	1/15	37,92
1568K05180	1/2"	24-19	1/15	37,80

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IVR® 570 KIT



Thermostatic kit: axial Saturn valve with iron pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola Saturn assiale, detentore Mercury a squadra, per attacco tubo ferro e testa termostatica a liquido Sunny

Code/Cod.	**Size**/Mis.	☐/⊞	€
1570K05000	1/2"	1/15	38,03

IVR® 571 KIT



Thermostatic kit: angle Saturn valve with PEX, multilayer and copper pipe connection, Mercury angle lockshield and Sunny thermostatic head with liquid sensor

Kit termostatico composto da valvola Saturn, detentore Mercury, a squadra, attacco tubo rame, PEX e multistrato e testa termostatica a liquido Sunny

Code/Cod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
1571K05180	1/2"	24-19	1/15	37,76

IVR® 436

Technical Data Sheet
Scheda tecnica



Thermostatic angle radiator valve kit for copper, PEX and multilayer pipe, includes: SATURN radiator valve and JUPITER lockshield, manual handle, 2+2 RT/LF reductions, manual air vent valve, brass plug with white cap

Kit valvole termostatizzabili a squadra per tubo rame, PEX e multistrato, composto da: valvola SATURN e detentore JUPITER, volantino manuale, 2+2 DX/SX riduzioni con guarnizione, valvola scarico aria, tappo ottone con cappuccio bianco

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
143603682	kit Saturn Sq TR	3/8"	24-19	7	45,19
143605682	kit Saturn Sq TR	1/2"	24-19	7	49,18

IVR® 435

Technical Data Sheet
Scheda tecnica



Manual angle radiator valve kit for copper, PEX and multilayer pipe, includes: MERCURY radiator valve and lockshield, 2+2 RT/LF reductions with silicone gasket, manual air vent valve, brass plug with white plastic cap

Kit valvole manuali a squadra per tubo rame, PEX e multistrato, composto da: valvola e detentore MERCURY, 2+2 DX/SX riduzioni con guarnizione siliconica, valvola scarico aria, tappo ottone con cappuccio bianco

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**Conn.**/Att.	☐/⊞	€
143503682	kit Mercury Sq TR	3/8"	24-19	7	37,76
143505682	kit Mercury Sq TR	1/2"	24-19	7	40,47

MANUAL VALVES - VALVOLE MANUALI

IVR® 536

Technical Data Sheet
Scheda tecnica



Angle radiator valve with manual handle, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola manuale per radiatori, a squadra con volantino manuale, attacco tubo ferro, bocchettone con autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
153603000	3/8"	10/60	10,31
153605000	1/2"	10/60	11,55
153607000	3/4"	10/40	14,34

IVR® 536/2

Technical Data Sheet
Scheda tecnica



Angle radiator valve with manual handle, iron pipe connection, tail piece without auto-seal, nickel plated

Valvola per radiatori a squadra con volantino manuale, attacco tubo ferro, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
153603002	3/8"	10/60	9,89
153605002	1/2"	10/60	10,94
153607002	3/4"	10/60	12,92

IVR® 534

Technical Data Sheet
Scheda tecnica



Straight radiator valve with manual handle, iron pipe connection, tail piece with auto-seal, nickel plated

Valvola per radiatori, dritta con volantino manuale, attacco tubo ferro, bocchettone con autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
153405000	1/2"	10/60	12,73
153407000	3/4"	10/40	16,30

IVR® 534/2

Technical Data Sheet
Scheda tecnica



Straight radiator valve with manual handle, iron pipe connection, tail piece without auto-seal, nickel plated

Valvola per radiatori, dritta con volantino manuale, attacco tubo ferro, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	□/⊞	€
153405002	1/2"	10/60	12,10
153407002	3/4"	10/40	14,83

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IVR® 540

Technical Data Sheet
Scheda tecnica



Angle radiator valve with manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola per radiatori, a squadra con volantino manuale attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
154003160	3/8"	1/2"	10/60	9,85
154003180	3/8"	24-19	10/60	10,41
154005070	1/2"	3/4"EK	10/60	12,95
154005160	1/2"	1/2"	10/60	11,33
154005180	1/2"	24-19	10/60	11,61

IVR® 540/2

Technical Data Sheet
Scheda tecnica



Angle radiator valve with manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola per radiatori, a squadra con volantino manuale, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
154003162	3/8"	1/2"	10/60	9,39
154003182	3/8"	24-19	10/60	9,94
154005072	1/2"	3/4"EK	10/60	11,89
154005162	1/2"	1/2"	10/60	10,69
154005182	1/2"	24-19	10/60	10,98

IVR® 538

Technical Data Sheet
Scheda tecnica



Straight radiator valve with manual handle, PEX, multilayer and copper pipe connection, tail piece with auto-seal, nickel plated

Valvola per radiatori, dritta con volantino manuale, attacco PEX, multistrato e tubo rame, bocchettone con autotenuta, nichelata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
153803160	3/8"	1/2"	10/60	12,30
153803180	3/8"	24-19	10/60	12,67
153805070	1/2"	3/4"EK	10/60	15,65
153805160	1/2"	1/2"	10/60	13,40
153805180	1/2"	24-19	10/60	13,75

IVR® 538/2

Technical Data Sheet
Scheda tecnica



Straight radiator valve with manual handle, PEX, multilayer and copper pipe connection, tail piece without auto-seal, nickel plated

Valvola per radiatori, dritta con volantino manuale, attacco PEX, multistrato e tubo rame, bocchettone senza autotenuta, nichelata

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
153803162	3/8"	1/2"	10/60	11,89
153803182	3/8"	24-19	10/60	12,26
153805072	1/2"	3/4"EK	10/60	14,63
153805162	1/2"	1/2"	10/60	12,93
153805182	1/2"	24-19	10/60	13,19

IVR® 753

Technical Data Sheet
Scheda tecnica



"H" valve with male connection for double pipe systems with wall pipes

Valvola "H" con attacco maschio per impianti bitubo con derivazioni a parete

Code/Cod.	**Size**/Mis.	☐/⊞	€
175307001	3/4"	12/48	24,92

IVR® 754

Technical Data Sheet
Scheda tecnica



"H" valve with male connection for single/double pipe systems (with adjustable bypass 50-100%) with wall pipes

Valvola "H" con attacco maschio per impianti monotubo/bitubo (con bypass regolabile 50-100%) con derivazioni a parete

Code/Cod.	**Size**/Mis.	☐/⊞	€
175407001	3/4"	12/48	31,11

IVR® 755

Technical Data Sheet
Scheda tecnica



"H" valve with male connection for double pipe systems with floor pipes

Valvola "H" con attacco maschio per impianti bitubo con derivazioni a pavimento

Code/Cod.	**Size**/Mis.	☐/⊞	€
175507001	3/4"	12/48	25,03

IVR® 756

Technical Data Sheet
Scheda tecnica



"H" valve with male connection for single/double pipe systems (with adjustable bypass 50-100%) with floor pipes

Valvola "H" con attacco maschio per impianti monotubo/bitubo (con bypass regolabile 50-100%) con derivazioni a pavimento

Code/Cod.	**Size**/Mis.	☐/⊞	€
175607001	3/4"	12/48	30,62

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IVR® 758



Adapter for "H" valves

Adattatore per valvole "H"

Code/Cod.	**Size**/Mis.	☐ /⊞	€
175807051	3/4"	100/800	2,56

IVR® 748

Technical Data Sheet
Scheda tecnica



Fan-coil 2-way valve - M/M

Valvola fan-coil a 2 vie - attacchi M/M

Code/Cod.	**Size**/Mis.	☐ /⊞	€
174805001	1/2"	1/100	18,07
174807001	3/4"	1/100	18,23
174810001	1"	1/50	26,11

IVR® 749

Technical Data Sheet
Scheda tecnica



Fan-coil 3-way valve - M/M

Valvola fan-coil a 3 vie - attacchi M/M

Code/Cod.	**Size**/Mis.	☐ /⊞	€
174905001	1/2"	1/100	25,68
174907001	3/4"	1/100	27,12
174910001	1"	1/50	32,97

IVR® 750

Technical Data Sheet
Scheda tecnica



Fan-coil 4-way valve - M/M

Valvola fan-coil a 4 vie - attacchi M/M

Code/Cod.	**Size**/Mis.	☐ /⊞	€
175005001	1/2"	1/50	35,27
175007001	3/4"	1/50	37,72
175010001	1"	1/25	42,49

BOILER ROOM COMPONENTS - COMPONENTI CENTRALE TERMICA

IVR® 909

Technical Data Sheet
Scheda tecnica



Magnetic Dirt Filter, cap, fittings and drain cock with hose connection

Defangatore magnetico completo di tappo, bocchettoni e rubinetto di scarico

Code/Cod.	Size/Mis.	☐/田	€
190907000	3/4"	1/6	114,43

IVR® 334

Technical Data Sheet
Scheda tecnica



Automatic filling unit with pressure reducer, 1/4" manometer connection, filter and shut off valve, with inlet F thread and M union connection.

Gruppo di alimentazione serie pesante per impianti di riscaldamento a circuito chiuso con riduttore di pressione, attacco manometro da 1/4", filtro e rubinetto di intercettazione. Entrata F, uscita M a bocchettone.

Code/Cod.	Size/Mis.	☐/田	€
133405001	1/2"	1/15	51,33

IVR® 336

Technical Data Sheet
Scheda tecnica



Automatic filling unit for closed-circuit heating systems with pressure reducer, 1/4" manometer connection, filter and shut-off valve. With inlet M union connection and F thread.

Gruppo di alimentazione serie leggera per impianti di riscaldamento a circuito chiuso con riduttore di pressione, attacco manometro da 1/4", filtro e rubinetto di intercettazione. Entrata M a bocchettone, uscita F

Code/Cod.	Size/Mis.	☐/田	€
133605001	1/2"	1/25	39,50

IVR® 358

Technical Data Sheet
Scheda tecnica



Radial pressure gauge diameter 50 - 63 mm - for IVR® 304

Manometro diametro 50 - 63 mm - attacco radiale - per IVR® 304

Code/Cod.	Model/Mod.	Size/Mis.	Ø	☐/田	€
135802116	scale/scala 0-16 bar	1/4"	50	1/100	13,85
135802206	scale/scala 0-6 bar	1/4"	63	1/100	13,85
135802210	scale/scala 0-10 bar	1/4"	63	1/100	13,85
135802216	scale/scala 0-16 bar	1/4"	63	1/100	13,85

IVR® 340

Technical Data Sheet
Scheda tecnica



Fixed orifice DZR brass double reg. valve, threaded F/F (ISO 228/1 for DN15/20, ISO7/1 Rp above). Valve supplied with allen key for setting. Working conditions: -10°C to +130° C

Valvola in ottone DZR ad orifizio fisso, filettata F/F (ISO 228/1 per DN15/20, ISO7/1 Rp oltre). Brugola di presettaggio in dotazione. Condizioni di esercizio: da -10° C a +130° C

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
134005001	1/2"	4/16	85,06	134012001	1"1/4	4/16	143,66
134007001	3/4"	5/20	90,90	134015001	1"1/2	2/8	173,82
134010001	1"	4/16	101,27	134020001	2"	2/8	251,75

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IVR® 342

Technical Data Sheet
Scheda tecnica



Cast iron double setting valve with test points in DZR brass (unmounted), variable orifice, Flanged PN16 (EN1092-2). Working conditions: -10° C to +120° C

Valvola in ghisa a doppia reg. con prese di pressione in DZR (non montate), ad orifizio variabile, flangiata PN16 (EN1092-2). Condizioni di esercizio: da -10° C a +120° C

Code/Cod.	DN	☐/田	€	Code/Cod.	DN	☐/田	€
134225001	65	1	542,02	134260001	150	1	1.706,99
134230001	80	1	840,63	134280001	200	1	3.742,64
134240001	100	1	1.065,65	134290001	250	1	5.496,23
134250001	125	1	1.358,73	134295001	300	1	7.453,39

IVR® 341

Technical Data Sheet
Scheda tecnica



Bronze valve with variable orifice, F/F ISO 228/1 threaded unions, supplied with Allen key for setting. Working temperatures: -10° +130°

Valvola in bronzo ad orifizio variabile, filettata F/F ISO 228/1, brugola di presettaggio in dotazione. Condizioni di esercizio da -10° a +130°

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
134105001	1/2"	4/16	80,18	134112001	1"1/4	4/16	133,19
134107001	3/4"	5/20	87,52	134115001	1"1/2	2/8	163,71
134110001	1"	4/16	91,24	134120001	2"	2/8	217,94

IVR® 344

Technical Data Sheet
Scheda tecnica



Automatic balancing valve in DZR brass with tail piece F/F ISO 7/1 RP thread working temperatures -10° +130°

Valvola di bilanciamento automatico in ottone DZR con bocchettoni filettata F/F ISO 7/1 RP condizioni di esercizio da -10° a +130°

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
134405001	1/2"	4/16	82,12	134412001	1"1/4	4/16	200,29
134407001	3/4"	4/16	90,42	134415001	1"1/2	2/8	212,85
134410001	1"	4/16	101,13	134420001	2"	2/8	248,34

IVR® 344 C

Technical Data Sheet
Scheda tecnica



Cartridge for the stabilisation of water flow for automatic balancing

Cartuccia stabilizzatrice di portata per valvola di bilanciamento automatico

Code/Cod.	Model/Mod.	☐/田	€	Code/Cod.	Model/Mod.	☐/田	€
134452001	17-240 kPa 468 l/h	1	82,09	134453011	14-230 kPa 1440 l/h	1	111,75
134452002	17-240 kPa 540 l/h	1	82,09	134453012	14-230 kPa 1656 l/h	1	111,75
134452003	17-240 kPa 612 l/h	1	82,09	134453013	14-230 kPa 1800 l/h	1	111,75
134452004	17-240 kPa 684 l/h	1	82,09	134453014	14-230 kPa 1980 l/h	1	111,75
134452011	18-240 kPa 756 l/h	1	82,09	134453015	14-230 kPa 2088 l/h	1	111,75
134452012	18-240 kPa 864 l/h	1	82,09	134453016	14-230 kPa 2232 l/h	1	111,75
134452013	18-240 kPa 972 l/h	1	82,09	134453021	15-230 kPa 2412 l/h	1	111,75
134452014	18-240 kPa 1080 l/h	1	82,09	134453022	15-230 kPa 2664 l/h	1	111,75
134452015	18-240 kPa 1188 l/h	1	82,09	134453023	15-230 kPa 2988 l/h	1	111,75
134452016	18-240 kPa 1296 l/h	1	82,09	134453024	15-230 kPa 3240 l/h	1	111,75
134452017	18-240 kPa 1440 l/h	1	82,09	134453025	15-230 kPa 3492 l/h	1	111,75
134452021	19-240 kPa 1620 l/h	1	82,09	134453026	15-230 kPa 3780 l/h	1	111,75
134452022	19-240 kPa 1800 l/h	1	82,09	134453027	15-230 kPa 4320 l/h	1	111,75
134452031	21-240 kPa 1980 l/h	1	82,09	134453031	16-230 kPa 4680 l/h	1	111,75
134452041	22-240 kPa 2160 l/h	1	82,09	134453041	17-230 kPa 5184 l/h	1	111,75
134452051	24-240 kPa 2376 l/h	1	82,09	134453042	17-230 kPa 5616 l/h	1	111,75
134452052	24-240 kPa 2592 l/h	1	82,09	134453051	18-230 kPa 6048 l/h	1	111,75
134453001	13-230 kPa 1116 l/h	1	111,75	134453061	19-230 kPa 6480 l/h	1	111,75
134453002	13-230 kPa 1224 l/h	1	111,75	134453062	19-230 kPa 7056 l/h	1/10	111,75
134453003	13-230 kPa 1332 l/h	1	111,75				

IVR® 346

Technical Data Sheet
Scheda tecnica



Pressure test point, M 1/4" ISO 7/1 R in DZR brass

Prese di pressione, filettata M 1/4" ISO 7/1 R in ottone DZR

Code/Cod.	Model/Mod.	Size/Mis.	☐/田	€
134610201	Presa press cravatta blu	1/4"	10/180	9,07
134610202	Presa press cravatta ros	1/4"	10/180	9,07
134630201	Kit pr press c/prol crav blu	1/4"	5/90	28,83
134630202	Kit pr press c/prol crav ros	1/4"	5/90	28,83

IVR® 327

Technical Data Sheet
Scheda tecnica



Pressure independent control valve in DZR brass PICV. MM for tail piece (ISO228/1)

Valvola di controllo indipendente dalla pressione PICV in ottone DZR. Filettata MM per bocchettone (ISO228/1)

Code/Cod.	Size/Mis.	DN	☐/田	€	Code/Cod.	Size/Mis.	DN	☐/田	€
132707001	3/4"	15	12	157,94	132710002	1"	20	1	231,06
132707002	3/4"	15	1	142,88	132712001	1"1/4	25	1	318,44
132707003	3/4"	15	16	142,88	132712002	1"1/4	25	1	306,76
132707004	3/4"	15	1	129,40	132715001	1"1/2	32	1	335,95
132710001	1"	20	9	248,55	132715002	1"1/2	32	1	318,44

IVR® 335

Technical Data Sheet
Scheda tecnica



DZR brass pressure independent control valve (PICV), threaded F/F (ISO 7/1 Rp)

Valvola di controllo indipendente dalla pressione PICV in ottone DZR filettata FF (ISO 7/1 Rp)

Code/Cod.	Size/Mis.	DN	☐/田	€
133515001	1"1/2	40	1	760,33
133520001	2"	50	1	940,89

IVR® 348

Technical Data Sheet
Scheda tecnica



Electrical actuators 0-10 V; Power supply voltage: 24 V Ac/Dc; Threaded connection: M30x1.5; Protection rating: IP 43

Attuatori elettrici 0-10 V; Tensione di alimentazione: 24 V Ac/Dc; Connessione filettata: M30x1,5; Grado di protezione: IP 43

Code/Cod.	Model/Mod.	☐/田	€
134801000	PICV 1/2"-1"1/4	10	172,97
134802000	PICV 1"1/2-2"	1	471,33

IVR® 319

Technical Data Sheet
Scheda tecnica



Pressure independent control valve in cast iron PICV with flanges PN 16

Valvola di controllo indipendente dalla pressione PICV in ghisa flangiata PN 16

Code/Cod.	DN	☐/田	€
131925001	65	1	3.719,23
131930001	80	1	4.134,79
131940001	100	1	4.804,86
131950001	125	1	6.428,91
131960001	150	1	7.113,98

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IVR® 991



Digital manometer for measuring differential pressure and calculating the flow of balancing systems

Strumento elettronico per la misura della pressione differenziale e per il calcolo della portata nei sistemi di bilanciamento

Code/Cod.	☐/⊞	€
199100020	1	6.392,55

IVR® 718

Technical Data Sheet
Scheda tecnica



Brass safety set - automatic shut-off valve - pressure gauge - automatic air-vent - safety valve

Gruppo di sicurezza caldaia in ottone - valvola di intercettazione - manometro - scarico aria automatico - valvola di sicurezza

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
171810020	2,0 bar	1"	1/7	80,92
171810025	2,5 bar	1"	1/7	80,92
171810030	3,0 bar	1"	1/7	80,92
171810040	4,0 bar	1"	1/7	80,92
171810050	5,0 bar	1"	1/7	80,92

IVR® 718/C

Technical Data Sheet
Scheda tecnica



Insulation shell for SAFETY SET

Guscio di coibentazione per GRUPPO SAFETY

Code/Cod.	☐/⊞	€
335800421	1/5	26,85

IVR® 355

Technical Data Sheet
Scheda tecnica



Safety valve M/F

Valvola di sicurezza M/F

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€	Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
135505151	1,5 bar	1/2"	10/150	7,97	135505401	4,0 bar	1/2"	10/150	7,97
135505201	2,0 bar	1/2"	10/150	7,97	135505501	5,0 bar	1/2"	10/150	7,97
135505251	2,5 bar	1/2"	10/150	7,97	135505601	6,0 bar	1/2"	10/150	7,97
135505301	3,0 bar	1/2"	10/150	7,97					

IVR® 356

Technical Data Sheet
Scheda tecnica



Safety valve M/F - with manometer connection 1/4"

Valvola di sicurezza M/F - con attacco manometro 1/4"

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
135605151	1,5 bar	1/2"	10/100	10,51
135605201	2,0 bar	1/2"	10/100	10,51
135605251	2,5 bar	1/2"	10/100	10,51
135605301	3,0 bar	1/2"	10/100	10,51
135605401	4,0 bar	1/2"	10/100	10,51
135605501	5,0 bar	1/2"	10/100	10,51
135605601	6,0 bar	1/2"	10/100	10,51

IVR® 350

Technical Data Sheet
Scheda tecnica



Safety valve F/F

Valvola di sicurezza F/F

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
135005151	1,5 bar	1/2"	10/150	7,97
135005201	2,0 bar	1/2"	10/150	7,97
135005251	2,5 bar	1/2"	10/150	7,97
135005301	3,0 bar	1/2"	10/150	7,97
135005401	4,0 bar	1/2"	10/150	7,97
135005501	5,0 bar	1/2"	10/150	7,97
135005601	6,0 bar	1/2"	10/150	7,97
135007151	1,5 bar	3/4"	10/140	12,53
135007201	2,0 bar	3/4"	10/140	12,53
135007251	2,5 bar	3/4"	10/140	12,53
135007301	3,0 bar	3/4"	10/140	12,53
135007401	4,0 bar	3/4"	10/140	12,53
135007501	5,0 bar	3/4"	10/100	12,53
135007601	6,0 bar	3/4"	10/140	12,53
135010151	1,5 Bar	1"	10/60	18,61
135010201	2,0 bar	1"	10/60	18,61
135010251	2,5 bar	1"	10/60	18,61
135010301	3,0 bar	1"	10/60	18,61
135010401	4,0 bar	1"	10/60	18,61
135010501	5,0 bar	1"	10/60	18,61
135010601	6,0 bar	1"	10/60	18,61

IVR® 351

Technical Data Sheet
Scheda tecnica



Safety valve F/F with manometer connection 1/4"

Valvola di sicurezza F/F - con attacco manometro 1/4"

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
135105151	1,5 bar	1/2"	10/150	10,51
135105201	2,0 bar	1/2"	10/150	10,51
135105251	2,5 bar	1/2"	10/150	10,51
135105301	3,0 bar	1/2"	10/150	10,51
135105401	4,0 bar	1/2"	10/150	10,51
135105501	5,0 bar	1/2"	10/150	10,51
135105601	6,0 bar	1/2"	10/150	10,51

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IVR® 347

Technical Data Sheet
Scheda tecnica



Double-use safety valve - temperature and pressure M/F

Valvola di sicurezza doppia funzione - temperatura e pressione attacchi filettati MF

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
134705053	3,0 bar	1/2" x 1/2"	1/24	52,59
134705056	6,0 bar	1/2" x 1/2"	1/24	52,59
134705057	7,0 bar	1/2" x 1/2"	1/24	52,59
134707056	6,0 bar	3/4" x 1/2"	1/24	52,59
134707073	3,0 bar	3/4" x 3/4"	1/24	52,59

IVR® 369

Technical Data Sheet
Scheda tecnica



Angled pressure limiting valve with metal seal

Valvola limitatrice di pressione a squadra a tenuta metallica

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
136905001	1/2"	10/40	35,88	136912001	1"1/4	15	103,03
136907001	3/4"	8/32	50,22	136915001	1"1/2	10	132,03
136910001	1"	6/24	67,72	136920001	2"	8	176,22

IVR® 352

Technical Data Sheet
Scheda tecnica



Safety valve for water heaters - light version

Valvola di sicurezza per scaldabagni - tipo leggero

Code/Cod.	Size/Mis.	☐/⊞	€
135205001	1/2"	50/200	5,37

IVR® 352 L

Technical Data Sheet
Scheda tecnica



Safety valve for water heaters - light version

Valvola di sicurezza con leva per scaldabagni - tipo leggero

Code/Cod.	Size/Mis.	☐/⊞	€
135205002	1/2"	50/200	7,12

IVR® 103

Technical Data Sheet
Scheda tecnica



Boiler drain valve heavy pattern with hose connection and cap. F Threaded

Rubinetto per scarico caldaia serie pesante con quadro di manovra e cappuccio con chiave incorporata - attacco F

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
110305001	1/2" x 3/4"	10	10/60	16,10
110307001	3/4" x 1"	15	10/60	24,68
110310001	1" x 1"	25	10/40	38,59

IVR® 105

Technical Data Sheet
Scheda tecnica



Boiler drain valve heavy pattern with hose connection and cap. M Threaded

Rubinetto per scarico caldaia serie pesante con quadro di manovra e cappuccio con chiave incorporata - attacco M

Code/Cod.	**Size**/Mis.	Ø	☐/⊞	€
110505001	1/2" x 3/4"	10	10/60	16,66
110507001	3/4" x 1"	15	10/60	25,20
110510001	1" x 1"	25	10/40	39,74

IVR® 904

Technical Data Sheet
Scheda tecnica



Boiler drain valve with hose connection and cap - M threaded

Rubinetto per scarico caldaia completo di tappo - attacchi M - portagomma

Code/Cod.	**Size**/Mis.	Ø	☐/⊞	€
190403001	3/8" x 3/4"	8	40/160	7,32
190405001	1/2" x 3/4"	10	40/160	7,85
190407001	3/4" x 1"	15	20/100	11,85

IVR® 905

Technical Data Sheet
Scheda tecnica



Boiler drainage valve with cap - M couplings - with hose adaptor, sealing ring, ring nut and counter-nut

Rubinetto per scarico caldaia completo di tappo - attacchi M - con portagomma, anello di tenuta, ghiera e controdado

Code/Cod.	**Size**/Mis.	Ø	☐/⊞	€
190505002	1/2" x 3/4"	10	20/100	9,93

IVR® 62

Technical Data Sheet
Scheda tecnica



Heavy pattern boiler drain valve. F threads with plug

Rubinetto per scarico caldaia serie pesante, con tappo, attacco F

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
106205001	nichel / nichelato	1/2"	10/120	10,24
106205011	yellow / giallo	1/2"	10/120	10,00

IVR® 64

Technical Data Sheet
Scheda tecnica



Heavy pattern boiler drain valve with cap and M connection

Rubinetto per scarico caldaia serie pesante, con tappo, attacco M

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
106405001	nichel / nichelato	1/2"	10/120	10,45
106405011	yellow / giallo	1/2"	10/120	10,21

IVR® 149

Technical Data Sheet
Scheda tecnica



Manometer holder M/F with packing nut and drain hole, handle in thermoplastic

Rubinetto porta manometro M/F con premistoppa e foro di spurgo, maniglia termoplastica

Code/Cod.	**Size**/Mis.	☐/⊞	€
114902001	1/4"	10/120	18,90
114903001	3/8"	10/120	19,47
114905001	1/2"	10/120	21,30

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IVR® 150

Technical Data Sheet
Scheda tecnica



Manometer holder M/F with packing nut, flange and cap on the flange, handle in thermoplastic

Rubinetto porta manometro M/F con premistoppa, flangia e tappo su flangia e foro di spurgo, maniglia termoplastica

Code/Cod.	Size/Mis.	☐/⊞	€
115002001	1/4"	10/60	23,14
115003001	3/8"	10/60	24,34
115005001	1/2"	10/60	26,74

IVR® 108

Technical Data Sheet
Scheda tecnica



Ball valve with F thread and swivel nut for pump connection

Valvola a sfera con filetto F e con calotta per attacco pompa e circolatori

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
110810001	1" F x 1"1/2 F	18,5	50	13,25

IVR® 109

Technical Data Sheet
Scheda tecnica



Ball valve with copper pipe connection and loose nut for pump connection

Valvola a sfera con attacco tubo rame e calotta per attacco pompa e circolatori

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
110900221	22 x 1"1/2 F	18,5	50	13,47
110900281	28 x 1"1/2 F	18,5	50	15,52

IVR® 380

Technical Data Sheet
Scheda tecnica



Ball valve with F thread and loose nut for pump connection

Valvola a sfera con filetto F e con calotta per attacco pompa e circolatori

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
138010002	1" F x 1"1/2 F	20	10/40	21,18

IVR® 381

Technical Data Sheet
Scheda tecnica



Ball valve + non return device with F thread and loose nut for pump connection

Valvola a sfera con filetto F e con calotta + ritegno per attacco pompa e circolatori

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
138110002	1" F x 1"1/2 F	20	10/40	23,04

IVR® 382

Technical Data Sheet
Scheda tecnica



Ball valve with + adjustable anti-return option - F thread and loose nut for circulating pump connection

Valvola a sfera con filetto F e con calotta + ritegno (disattivabile) per attacco pompa e circolatori

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
138210002	1" F x 1"1/2 F	20	10/40	24,75

SPARE PARTS FOR HEATING LINE - RICAMBI PER LINEA RISCALDAMENTO

IVR® 459

Technical Data Sheet
Scheda tecnica



Allen key for thermostatic stem replacement

Chiave per sostituire vitone

Code/Cod.	☐/田	€
145901000	1/6	570,34

IVR® 457



Adapter for mounting DNF thermostatic head

Adattatore per montaggio testa termostatica DNF

Code/Cod.	☐/田	€
145700500	500	1,35

IVR® 325

Technical Data Sheet
Scheda tecnica



Telescopic tail piece, nickel-plated

Bocchettone telescopico, nichelato

Code/Cod.	Size/Mis.	☐/田	€
132503051	3/8" x 1/2"	20/360	3,27
132503061	3/8" x 5/8"	20/360	3,27
132505071	1/2" x 3/4"	10/180	4,98

IVR® 332



Safety thermostat

Termostato di sicurezza

Code/Cod.	Model/Mod.	Size/Mis.	☐/田	€
133205640	T max 40°C	1/2"	8/120	43,18
133205650	T max 50°C	1/2"	8/120	44,71

IVR® 829

Technical Data Sheet
Scheda tecnica



Flow meter in brass

Misuratore di portata in ottone

Code/Cod.	☐/田	€
182900005	15/60	10,51

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IVR® 458



TRV stem

Vitone per valvola termostatica

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
145800020	For/Per AVANT-FLOOR	1"	50/300	6,71
145800115	For/Per SATURN preset/prereg	3/8" - 1/2"	50/600	4,29
145800117	For/Per SATURN preset/prereg	3/4"	50/600	4,85
145800165	For/Per SATURN preset reverse flow/flusso inv.	3/8" - 1/2"	50/600	7,17
145800167	For/Per SATURN preset reverse flow/flusso inv.	3/4"	50/600	8,13

IVR® 324

Technical Data Sheet
Scheda tecnica



Tail piece for Saturn and Mercury valves - with auto-seal

Bocchettone per Saturn e Mercury - Con autotenuta

Code/Cod.	Size/Mis.	☐/⊞	€
132403051	3/8" x 1/2"	20/240	3,22
132405071	1/2" x 3/4"	20/240	4,11
132407101	3/4" x 1"	10/120	6,25

IVR® 326

Technical Data Sheet
Scheda tecnica



Tail piece for Saturn and Mercury valves without auto-seal (tail piece and nut)

Bocchettone per Saturn e Mercury senza autotenuta - (codolo + calotta)

Code/Cod.	Size/Mis.	☐/⊞	€
132603051	3/8" x 1/2"	10/120	2,97
132605071	1/2" x 3/4"	20/240	3,63
132607101	3/4" x 1"	10/120	5,11
132610121	1" x 1"1/4	10/60	8,41

IVR® 594



Manual handle. ABS Ral 9010 colour - for SATURN, AVANT FLOOR, IVR® INOX

Volantino manuale. ABS colore RAL 9010 - per SATURN, AVANT FLOOR, IVR® INOX

Code/Cod.	☐/⊞	€
159400001	10/120	2,28

IVR® 596



Operating plastic cap for SATURN, AVANT FLOOR, IVR® INOX - ABS Ral 9010 colour

Cappellotto di regolazione per SATURN, AVANT FLOOR, IVR® INOX - ABS Colore RAL 9010

Code/Cod.	Conn./Att.	☐/⊞	€
159600001	M30 x 1,5	50/300	0,64

IVR® 588



Plug for lockshield JUPITER - ABS colour Ral 9010

Cappuccio per detentori JUPITER - ABS colore RAL 9010

Code/Cod.	**Size**/Mis.	☐/⊞	€
158803001	3/8"	10/180	0,78
158805001	1/2"	10/180	0,85
158807001	3/4"	10/180	0,90

IVR® 590



ABS manual handle Ral 9010 colour - for MERCURY, AVANT FLOOR

Volantino manuale ABS colore RAL 9010 - per MERCURY, AVANT FLOOR

Code/Cod.	**Size**/Mis.	☐/⊞	€
159000002	3/8" - 1/2"	10/180	1,16

IVR® 586



Cap for MERCURY lockshield - MERCURY PLUS - nickel-plated brass

Cappuccio per detentori MERCURY - MERCURY PLUS - ottone nichelato

Code/Cod.	**Size**/Mis.	☐/⊞	€
158600001	3/8" - 1/2"	10/180	0,98

IVR® 587



Cap for lockshield MERCURY - ABS colour Ral 9010

Cappuccio per detentori MERCURY - ABS colore RAL 9010

Code/Cod.	**Size**/Mis.	☐/⊞	€
158700001	3/8" - 1/2"	10/180	0,78

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ACTUATORS & MOTORIZED VALVES

Servocomandi e valvole motorizzabili

COMPACT MOTOR + MOTORHEAD

IVR® 230 + 217

Technical Data Sheet
Scheda tecnica



IVR® 230 Automat L, 2-way zone valve, ISO 5211 flange, threaded ends F/F + IVR® 217 Motorhead, bidirectional 230 V, 3 contact terminals

IVR® 230 Automat L, valvola di zona a 2 vie, flangia ISO 5211, attacchi F/F + IVR® 217 Motorhead, bidirezionale 230 V. 3 punti

Code/Cod.	Size/Mis.	□ /⊞	€	Code/Cod.	Size/Mis.	□ /⊞	€
423005200	1/2"	1/4	274,39	423012218	1"1/4	1/4	297,75
423007200	3/4"	1/4	277,09	423015218	1"1/2	1/4	319,71
423010200	1"	1/4	289,49	423020218	2"	1/4	348,34

IVR® 220 + 215

Technical Data Sheet
Scheda tecnica



IVR® 220 Compact Motor, 2-way zone valve, threaded ends F/F + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 220 Compact Motor, valvola di zona a 2 vie, attacchi F/F + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	□ /⊞	€
422005106	1/2"	1/4	135,89
422007106	3/4"	1/4	140,87
422010106	1"	1/4	150,44
422012106	1"1/4	1/4	156,95

IVR® 221 + 215

Technical Data Sheet
Scheda tecnica



IVR® 221 Compact Motor, 2-way zone valve, threaded ends M/F + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 221 Compact Motor, valvola di zona a 2 vie, attacchi M/F + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	□ /⊞	€
422105106	1/2"	1/4	139,35
422107106	3/4"	1/4	145,38
422110106	1"	1/4	156,88
422112106	1"1/4	1/4	166,47

IVR® 222 + 215

Technical Data Sheet
Scheda tecnica



IVR® 222 Compact Motor, 2-way zone valve, threaded ends M/M + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 222 Compact Motor, valvola di zona a 2 vie, attacchi M/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	□ /⊞	€
422205106	1/2"	1/4	142,86
422207106	3/4"	1/4	150,19
422210106	1"	1/4	164,29
422212106	1"1/4	1/4	177,50

IVR® 223 + 215

Technical Data Sheet
Scheda tecnica



IVR® 223 Compact Motor, 2-way zone valve, copper compression ends for copper pipe CxC + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 223 Compact Motor, valvola di zona a 2 vie, attacchi tubo rame a compressione C/C + Motorhead 215 uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Tube/Tubo	Ø	□ /⊞	€
422315106	15	15	1/4	138,01
422322106	22	20	1/4	144,16
422328106	28	25	1/4	154,02

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IVR® 235 + 215

Technical Data Sheet
Scheda tecnica



IVR® 235 Compact Motor 3-way diverting zone valve, threaded ends F/F/M + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 235 Compact Motor, valvola di zona a 3 vie deviatrice, attacchi F/F/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	☐ /⊞	€
423507112	3/4"	1/4	154,30
423510112	1"	1/4	168,16

IVR® 234 + 215

Technical Data Sheet
Scheda tecnica



IVR® 234 Compact Motor 3-way diverting zone valve, threaded ends F/F/F + IVR® 215 uni-/bidirectional Motorhead 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 234 Compact Motor, valvola di zona a 3 vie deviatrice, attacchi F/F/F + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	☐ /⊞	€
423407112	3/4"	1/4	145,60
423410112	1"	1/4	153,00

IVR® 236 + 215

Technical Data Sheet
Scheda tecnica



IVR® 236 Compact Motor, 3-way diverting zone valve, threaded ends M/F/M + IVR® 215 Motorhead uni-/bidirectional 230 V with relay, 2 contact terminals, 1 microswitch

IVR® 236 Compact Motor, valvola di zona a 3 vie deviatrice, attacchi M/F/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	☐ /⊞	€
423607112	3/4"	1/4	158,71
423610112	1"	1/4	174,87

IVR® 237 + 215

Technical Data Sheet
Scheda tecnica



IVR® 237 Compact Motor, 3-way diverting zone valve, threaded ends M/M/M + IVR® 215 Motorhead uni-/bidirectional 230 V with relay, 2 contact terminals, 1 microswitch

IVR® 237 Compact Motor, valvola di zona a 3 vie deviatrice, attacchi M/M/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	Size/Mis.	☐ /⊞	€
423707112	3/4"	1/4	163,43
423710112	1"	1/4	182,31

IVR® 240 + 215

Technical Data Sheet
Scheda tecnica



IVR® 240 Compact Motor, full bore ball valve for actuators, with by-pass, threaded ends F/F/M + IVR® 215 Motorhead uni-/bidirectional 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 240 Compact Motor, valvola a sfera a passaggio totale, con by-pass, motorizzabile, attacchi F/F/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	**Size**/Mis.	□ /⊞	€
424007112	3/4"	1/4	158,71
424010112	1"	1/4	178,34

IVR® 241 + 215

Technical Data Sheet
Scheda tecnica



IVR® 241 Compact Motor, full bore ball valve for actuators with by-pass, threaded ends M/F/M + IVR® 215 uni-/bidirectional 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 241 Compact Motor, valvola a sfera a passaggio totale, con by-pass, motorizzabile, attacchi M/F/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	**Size**/Mis.	□ /⊞	€
424107112	3/4"	1/4	153,90
424110112	1"	1/4	170,86

IVR® 242 + 215

Technical Data Sheet
Scheda tecnica



IVR® 242 Compact Motor, full bore ball valve for actuators with by-pass, threaded ends M/M/M + IVR® 215 uni-/bidirectional 230 V with relay, 2 contact terminals, 1 auxiliary microswitch

IVR® 242 Compact Motor, valvola a sfera a passaggio totale, con by-pass, motorizzabile, attacchi M/M/M + IVR® 215 Motorhead uni-bidirezionale 230 V. con relé a 2 punti, 1 micro supplementare

Code/Cod.	**Size**/Mis.	□ /⊞	€
424207112	3/4"	1/4	158,67
424210112	1"	1/4	178,17

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COMPACT MOTOR

IVR® 230

Technical Data Sheet
Scheda tecnica



2-way full bore ball valve for actuators, with ISO 5211 flange, threaded ends F/F

Valvola a sfera a passaggio totale, 2 vie, motorizzabile, con flangia ISO 5211, attacchi F/F

Code/Cod.	Size/Mis.	ISO	□ /⊞	€	Code/Cod.	Size/Mis.	ISO	□ /⊞	€
123005010	1/2"	F03	1/18	20,68	123015001	1"1/2	F04	4/16	68,64
123007010	3/4"	F03	1/18	25,36	123015010	1"1/2	F05	4/16	68,64
123010010	1"	F03	1/18	36,24	123020001	2"	F04	4/16	95,44
123012001	1"1/4	F04	6/24	49,42	123020010	2"	F05	4/16	95,44
123012010	1"1/4	F05	6/24	49,42					

IVR® 220

Technical Data Sheet
Scheda tecnica



2-way full bore ball valve for actuators, F/F

Valvola a sfera a passaggio totale motorizzabile, 2 vie, attacchi F/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€
122005010	1/2"	15	1/18	18,53
122007010	3/4"	20	1/18	23,90
122010010	1"	25	1/18	34,23
122012010	1"1/4	32	1/18	41,26

IVR® 221

Technical Data Sheet
Scheda tecnica



2-way full bore ball valve for actuators, threaded ends M/F

Valvola a sfera a passaggio totale motorizzabile, 2 vie, attacchi M/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€
122105010	1/2"	15	1/18	22,28
122107010	3/4"	20	1/18	28,76
122110010	1"	25	1/18	41,18
122112010	1"1/4	32	1/18	51,52

IVR® 222

Technical Data Sheet
Scheda tecnica



2-way full bore ball valve for actuators, M/M

Valvola a sfera a passaggio totale motorizzabile, 2 vie, attacchi M/M

Code/Cod.	Size/Mis.	Ø	□ /⊞	€
122205010	1/2"	15	1/18	26,08
122207010	3/4"	20	1/18	33,97
122210010	1"	25	1/15	49,16
122212010	1"1/4	32	1/15	63,43

IVR® 223

Technical Data Sheet
Scheda tecnica



2-way full bore ball valve for actuators, compression ends for copper pipe CxC

Valvola a sfera a passaggio totale motorizzabile, 2 vie, attacchi tubo rame a compressione C/C

Code/Cod.	Size/Mis.	Tube/Tubo	□ /⊞	€
122315010	1/2"	15	1/18	20,88
122322010	3/4"	22	1/18	27,45
122328010	1"	28	1/18	38,08

IVR® 234

Technical Data Sheet
Scheda tecnica



3-way diverting full bore ball valve for actuators, threaded ends F/F/F

Valvola a sfera a passaggio totale, 3 vie deviatrice, motorizzabile, attacchi F/F/F

Code/Cod.	**Size**/Mis.	Ø	□ /田	€
123407010	3/4"	20	1/18	32,79
123410010	1"	25	1/15	41,05

IVR® 235

Technical Data Sheet
Scheda tecnica



3-way diverting full bore ball valve for actuators, threaded ends F/F/M

Valvola a sfera a passaggio totale, 3 vie deviatrice, motorizzabile, attacchi F/F/M

Code/Cod.	**Size**/Mis.	Ø	□ /田	€
123507010	3/4"	20	1/18	38,38
123510010	1"	25	1/15	53,32

IVR® 236

Technical Data Sheet
Scheda tecnica



3-way diverting full bore ball valve for actuators, threaded ends M/F/M

Valvola a sfera a passaggio totale, 3 vie deviatrice, motorizzabile, attacchi M/F/M

Code/Cod.	**Size**/Mis.	Ø	□ /田	€
123607010	3/4"	20	1/15	43,15
123610010	1"	25	1/15	60,57

IVR® 237

Technical Data Sheet
Scheda tecnica



3-way diverting full bore ball valve for actuators, threaded ends M/M/M

Valvola a sfera a passaggio totale, 3 vie deviatrice, motorizzabile, attacchi M/M/M

Code/Cod.	**Size**/Mis.	Ø	□ /田	€
123707010	3/4"	20	1/15	48,23
123710010	1"	25	1/15	68,73

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IVR® 240

Technical Data Sheet
Scheda tecnica



Full bore ball valve for actuators with by-pass, threaded ends F/F/M

Valvola a sfera a passaggio totale, con by-pass, motorizzabile, attacchi F/F/M

Code/Cod.	**Size**/Mis.	**Ø**	□/⊞	**€**
124007010	3/4"	20	1/18	43,15
124010010	1"	25	1/15	64,31

IVR® 241

Technical Data Sheet
Scheda tecnica



Full bore ball valve for actuators with by-pass, threaded ends M/F/M

Valvola a sfera a passaggio totale, 3 vie con by-pass, motorizzabile, attacchi M/F/M

Code/Cod.	**Size**/Mis.	**Ø**	□/⊞	**€**
124107010	3/4"	20	1/15	37,96
124110010	1"	25	1/15	56,26

IVR® 242

Technical Data Sheet
Scheda tecnica



3-way full bore ball valve for actuators with by-pass, threaded ends M/M/M

Valvola a sfera a passaggio totale, 3 vie con by-pass, motorizzabile, attacchi M/M/M

Code/Cod.	**Size**/Mis.	**Ø**	□/⊞	**€**
124207010	3/4"	20	1/15	43,10
124210010	1"	25	1/15	64,25

MOTORHEAD

IVR® 215 UB

Technical Data Sheet
Scheda tecnica



IVR® 215 MOTORHEAD actuator for the valve series COMPACT MOTOR uni-/bidirectional (on-off), 2 contact terminals with relay, 1 auxiliary microswitch included, free on opening

IVR® 215 Motorhead servocomando per valvole serie COMPACT MOTOR uni-bidirezionale (on-off), comando a 2 punti con relè, 1 micro supplementare libero in apertura di serie

Code/Cod.	**Model**/Mod.	☐/⊞	€
121518041	24V - 8Nm 45 sec.	1/15	117,16
121538041	230V - 8Nm 45 sec.	1/15	117,16

IVR® 215 B

Technical Data Sheet
Scheda tecnica



IVR® 215 Motorhead actuator for the series "COMPACT MOTOR" bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 215 Motorhead servocomando per valvole serie "COMPACT MOTOR" bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	**Model**/Mod.	☐/⊞	€
121518020	24V - 8Nm 35 sec.	1/15	145,64
121538020	230V - 8Nm 35 sec.	1/15	143,40

IVR® 217 3P

Technical Data Sheet
Scheda tecnica



IVR® 217 Motorhead ISO 5211 for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 217 Motorhead ISO 5211, per valvole serie Automat L, bidirezionale, comando a 3, 1 micro supplementare libero in apertura di serie

Code/Cod.	**Model**/Mod.	**ISO**	☐/⊞	€
121733520	230V - 11Nm 35 sec. - 3 contact	F03	1/10	220,68
121743520	230V - 11Nm 35 sec. - 3 contact	F04	1/10	220,68

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COMPACT MOTOR S + MOTORHEAD MHS

IVR® 220 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the IVR® 215 MHS electric actuator and the IVR® 220 CMS 2-way ball valve with female threaded ends, from DN15 to DN50. Up to DN32 it uses the 5 Nm MHS05RS actuator, DN40 and DN50 the 8 Nm MHS08RS. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® 215 MHS e dalla valvola a sfera IVR® 220 CMS a 2 vie con attacchi filettati femmina, da DN15 a DN50. Fino a DN32 monta l'attuatore MHS05RS da 5 Nm, per DN40 e DN50 l'MHS08RS da 8 Nm. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
422005175	230 V - 5 Nm	DN15	Rp 1/2"	118,85
422007175	230 V - 5 Nm	DN20	Rp 3/4"	125,02
422010175	230 V - 5 Nm	DN25	Rp 1"	135,56
422012175	230 V - 5 Nm	DN32	Rp 1¼"	145,09
422015180	230 V - 8 Nm	DN40	Rp 1½"	191,23
422020180	230 V - 8 Nm	DN50	Rp 2"	241,53

IVR® 222 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 222 CMS 2-way ball valve with male threaded tails and union nuts, from 1/2" to 1"1/4. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 222 CMS a 2 vie con codoli maschio e calotte, da 1/2" a 1"1/4. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
422205175	230 V - 5 Nm	DN15	1/2" M/M	131,24
422207175	230 V - 5 Nm	DN20	3/4" M/M	137,36
422210175	230 V - 5 Nm	DN25	1" M/M	147,46
422212175	230 V - 5 Nm	DN32	1"1/4 M/M	157,21

IVR® 223 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 223 CMS 2-way ball valve with compression fittings for 22 and 28 mm tube. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 223 CMS a 2 vie con raccordi a compressione per tubo da 22 e 28 mm. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**Tube**/Tubo	**Conn.**/Att.	**€**
422322175	230 V - 5 Nm	22	CxC 22	129,71
422328175	230 V - 5 Nm	28	CxC 28	139,74

IVR® 224 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 224 CMS 2-way ball valve with male threaded ends G, from DN15 to DN32. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 224 CMS a 2 vie con attacchi filettati maschio G, da DN15 a DN32. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
422407175	230 V - 5 Nm	DN15	G 3/4"	119,00
422410175	230 V - 5 Nm	DN20	G 1"	125,12
422412175	230 V - 5 Nm	DN25	G 1 1/4"	135,22
422415175	230 V - 5 Nm	DN32	G 1 1/2"	144,97

IVR® 234 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 234 CMS 3-way vertical ball valve with female threaded ends, from DN20 to DN32, for switchover and diverting applications. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 234 CMS a 3 vie verticale con attacchi filettati femmina, da DN20 a DN32, per deviazione e commutazione. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
423407175	230 V - 5 Nm	DN20	Rp 3/4"	141,82
423410175	230 V - 5 Nm	DN25	Rp 1"	148,90
423412175	230 V - 5 Nm	DN32	Rp 1¼"	173,51

IVR® 237 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 237 CMS 3-way vertical diverter ball valve with three male threaded ends, from DN20 to DN32, for switchover and diverting applications. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 237 CMS a 3 vie deviatrice verticale con tre attacchi filettati maschio, da DN20 a DN32, per deviazione e commutazione. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
423707176	230 V - 5 Nm	DN20	G 1"	141,77
423710176	230 V - 5 Nm	DN25	G 1 1/4"	152,18
423712176	230 V - 5 Nm	DN32	G 1 1/2"	180,43

IVR® 237 T CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 237 T CMS 3-way vertical diverter ball valve with male threaded tails, from DN20 to DN32, for switchover and diverting applications. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 237 T CMS a 3 vie deviatrice verticale con codoli maschio, da DN20 a DN32, per deviazione e commutazione. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
423707175	230 V - 5 Nm	DN20	R 3/4"	160,14
423710175	230 V - 5 Nm	DN25	R 1"	182,51
423712175	230 V - 5 Nm	DN32	G 1 1/4"	220,02

IVR® 219 CMS + 215 MHS

Technical Data Sheet
Scheda tecnica



Kit made up of the 5 Nm IVR® MHS05RS electric actuator and the IVR® 219 CMS 3-way horizontal ball valve with female threaded ends, from DN20 to DN32, for switchover and diverting applications. Running time 13 s, 230 V supply, auxiliary switch.

Kit composto dall'attuatore elettrico IVR® MHS05RS da 5 Nm e dalla valvola a sfera IVR® 219 CMS a 3 vie orizzontale con attacchi filettati femmina, da DN20 a DN32, per deviazione e commutazione. Tempo di manovra 13 s, alimentazione 230 V, micro ausiliario.

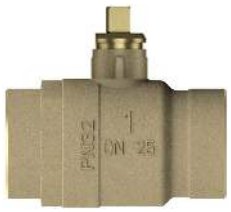
Code/Cod.	**Model**/Mod.	**DN**	**Conn.**/Att.	**€**
421907175	230 V - 5 Nm	DN20	Rp 3/4"	134,50
421910175	230 V - 5 Nm	DN25	Rp 1"	149,83
421912175	230 V - 5 Nm	DN32	Rp 1¼"	183,90

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COMPACT MOTOR S

IVR® 220 CMS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for actuator, 2-way, F/F couplings - version in brass NOT nickel-plated

Valvola a sfera a passaggio totale motorizzabile, 2 vie, attacchi F/F - versione in ottone NON nichelata

Code/Cod.	Size/Mis.	□ /⊞	€	Code/Cod.	Size/Mis.	□ /⊞	€
122005175	1/2"	20	21,41	122012175	1"1/4	16	47,66
122007175	3/4"	20	27,58	122015175	1"1/2		81,19
122010175	1"	20	38,13	122020175	2"		131,49

IVR® 222 CMS

Technical Data Sheet
Scheda tecnica



IVR® 222 CMS 2-way ball valve with male threaded tails and union nuts, from 1/2" to 1"1/4, for the IVR® 215 MHS electric actuator.

Valvola a sfera IVR® 222 CMS a 2 vie con codoli maschio e calotte, da 1/2" a 1"1/4, per l'attuatore elettrico IVR® 215 MHS.

Code/Cod.	DN	Conn./Att.	€
122205175	DN15	1/2" M/M	33,80
122207175	DN20	3/4" M/M	39,93
122210175	DN25	1" M/M	50,02
122212175	DN32	1"1/4 M/M	59,77

IVR® 223 CMS

Technical Data Sheet
Scheda tecnica



IVR® 223 CMS 2-way ball valve with compression fittings for 22 and 28 mm tube, for the IVR® 215 MHS electric actuator.

Valvola a sfera IVR® 223 CMS a 2 vie con raccordi a compressione per tubo da 22 e 28 mm, per l'attuatore elettrico IVR® 215 MHS.

Code/Cod.	Tube/Tubo	Conn./Att.	€
122322175	22	CxC 22	32,28
122328175	28	CxC 28	42,30

IVR® 224 CMS

Technical Data Sheet
Scheda tecnica



IVR® 224 CMS 2-way ball valve with male threaded ends G, from DN15 to DN32, for the IVR® 215 MHS electric actuator.

Valvola a sfera IVR® 224 CMS a 2 vie con attacchi filettati maschio G, da DN15 a DN32, per l'attuatore elettrico IVR® 215 MHS.

Code/Cod.	DN	Conn./Att.	€
122407175	DN15	G 3/4"	21,56
122410175	DN20	G 1"	27,69
122412175	DN25	G 1 1/4"	37,78
122415175	DN32	G 1 1/2"	47,53

IVR® 234 CMS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for actuator, 3-way, diverter, F/F/F couplings - version in brass NOT nickel-plated

Valvola a sfera a passaggio totale, 3 vie deviatrice, motorizzabile, attacchi F/F/F - versione in ottone NON nichelata

Code/Cod.	Size/Mis.	□ /⊞	€
123407175	3/4"	20	44,39
123410175	1"	12	51,46
123412175	1"1/4	8	76,07

IVR® 237 CMS

Technical Data Sheet
Scheda tecnica



IVR® 237 CMS 3-way vertical diverter ball valve with three male threaded ends, from DN20 to DN32, for the IVR® 215 MHS electric actuator; for switchover and diverting applications.

Valvola a sfera IVR® 237 CMS a 3 vie deviatrice verticale con tre attacchi filettati maschio, da DN20 a DN32, per l'attuatore elettrico IVR® 215 MHS; per deviazione e commutazione.

Code/Cod.	DN	Conn./Att.	€
123707176	DN20	G 1"	44,34
123710176	DN25	G 1 1/4"	54,74
123712176	DN32	G 1 1/2"	82,99

IVR® 237 T CMS

Technical Data Sheet
Scheda tecnica



IVR® 237 T CMS 3-way vertical diverter ball valve with male threaded tails, from DN20 to DN32, for the IVR® 215 MHS electric actuator; for switchover and diverting applications.

Valvola a sfera IVR® 237 T CMS a 3 vie deviatrice verticale con codoli maschio, da DN20 a DN32, per l'attuatore elettrico IVR® 215 MHS; per deviazione e commutazione.

Code/Cod.	DN	Conn./Att.	€
123707175	DN20	R 3/4"	62,70
123710175	DN25	R 1"	84,91
123712175	DN32	G 1 1/4"	122,90

IVR® 219 CMS

Technical Data Sheet
Scheda tecnica



IVR® 219 CMS 3-way horizontal ball valve with female threaded ends, from DN20 to DN32, for the IVR® 215 MHS electric actuator; for switchover and diverting applications.

Valvola a sfera IVR® 219 CMS a 3 vie orizzontale con attacchi filettati femmina, da DN20 a DN32, per l'attuatore elettrico IVR® 215 MHS; per deviazione e commutazione.

Code/Cod.	DN	Conn./Att.	€
121907175	DN20	Rp 3/4"	37,06
121910175	DN25	Rp 1"	52,40
121912175	DN32	Rp 1¼"	86,46

IVR® 225 CMS

Technical Data Sheet
Scheda tecnica



IVR® 225 CMS 3-way horizontal ball valve with three male threaded ends, from DN20 to DN32, for the IVR® 215 MHS electric actuator; for switchover and diverting applications.

Valvola a sfera IVR® 225 CMS a 3 vie orizzontale con tre attacchi filettati maschio, da DN20 a DN32, per l'attuatore elettrico IVR® 215 MHS; per deviazione e commutazione.

Code/Cod.	DN	Conn./Att.	€
122507175	DN20	G 1"	37,49
122510175	DN25	G 1 1/4"	56,13
122512175	DN32	G 1 1/2"	91,87

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MOTORHEAD MHS

IVR® 215 MHS

Technical Data Sheet
Scheda tecnica



IVR® 215 MHS is the compact rotary electric actuator for IVR® 2-way and 3-way ball valves, designed for heating, cooling, air-conditioning and domestic hot water systems. Combined with 2-way zone valves it works as a shut-off device; with 3-way valves it performs diverting and switchover functions. It mounts on the valve without tools, by pressing it onto the body with one hand, and a locking system prevents accidental detachment. It is available in two torques: MHS05RS 5 Nm and MHS08RS 8 Nm.

IVR® 215 MHS è l'attuatore elettrico rotativo compatto per le valvole a sfera IVR® a 2 e 3 vie, pensato per impianti di riscaldamento, raffrescamento, condizionamento e acqua calda sanitaria. Abbinato alle valvole di zona a 2 vie funziona da organo di intercettazione; con le valvole a 3 vie svolge funzioni di deviazione e commutazione. Si monta sulla valvola senza utensili, premendolo sul corpo con una mano, e un sistema di bloccaggio ne impedisce il distacco accidentale. È disponibile in due coppie: MHS05RS da 5 Nm e MHS08RS da 8 Nm.

Code/Cod.	**Model**/Mod.	**€**
121538175	230 V - 5 Nm	97,44
121538180	230 V - 8 Nm	110,04

AUTOMAT MIX + MOTORHEAD MIX

IVR® 246 + 218 MIX

Technical Data Sheet
Scheda tecnica



IVR® 246 - 3-way rotary mixing valve in brass - F/F/F + MOTORHEAD IVR® 218 MIX - Electrical actuators bidirectional for rotary mixing valves - 230 V - 3 point control

IVR® 246 - Valvola miscelatrice rotante a tre vie in ottone - attacchi F/F/F + MOTORHEAD 218 MIX - Servocomando bidirezionale per valvole miscelatrici rotanti - 230 V - 3 punti

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
424605005	105 sec.	1/2"	1/9	219,85
424605010	210 sec.	1/2"	1/9	219,85
424607005	105 sec.	3/4"	1/9	220,14
424607010	210 sec.	3/4"	1/9	220,14
424610005	105 sec.	1"	1/9	220,65
424610010	210 sec.	1"	1/9	220,65
424612005	105 sec.	1"1/4	1/9	275,01
424612010	210 sec.	1"1/4	1/9	275,01

IVR® 247 + 218 MIX

Technical Data Sheet
Scheda tecnica



IVR® 247 - 4-way rotary mixing valve - F/F/F/F + MOTORHEAD IVR® 218 MIX - Electrical actuators bidirectional for rotary mixing valves - 230 V - 3 point control

IVR® 247 - Valvola miscelatrice rotante a quattro vie in ottone - attacchi F/F/F/F + MOTORHEAD IVR® 218 MIX - Servocomando bidirezionale per valvole miscelatrici rotanti - 230 V - 3 punti

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
424705005	105 sec.	1/2"	1/9	178,31
424705010	210 sec.	1/2"	1/9	178,31
424707005	105 sec.	3/4"	1/9	183,64
424707010	210 sec.	3/4"	1/9	183,64
424710005	105 sec.	1"	1/9	187,36
424710010	210 sec.	1"	1/9	187,36
424712005	105 sec.	1"1/4	1/9	191,09
424712010	210 sec.	1"1/4	1/9	191,09

AUTOMAT MIX

IVR® 246

Technical Data Sheet
Scheda tecnica



3-way brass rotary mixing valve - F/F/F

Valvola miscelatrice rotante a tre vie in ottone - attacchi F/F/F

Code/Cod.	**Size**/Mis.	**DN**	☐/⊞	€
124605001	1/2"	15	1/28	85,83
124607001	3/4"	20	1/28	91,76
124610001	1"	25	1/20	99,88
124612001	1"1/4	32	1/20	155,73

IVR® 247

Technical Data Sheet
Scheda tecnica



4-way brass rotary mixing valve - F/F/F/F

Valvola miscelatrice rotante a quattro vie in ottone - attacchi F/F/F/F

Code/Cod.	**Size**/Mis.	**DN**	☐/⊞	€
124705001	1/2"	15	1/28	66,02
124707001	3/4"	20	1/28	79,79
124710001	1"	25	1/20	99,88
124712001	1"1/4	32	1/20	155,73

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MOTORHEAD MIX / UNIMIX

IVR® 218 MIX

Technical Data Sheet
Scheda tecnica



IVR® 218 MIX MOTORHEAD - Electrical actuators bidirectional for mixing rotary valves - 230 V - 3 point control

IVR® 218 MIX MOTORHEAD - Servocomando bidirezionale per valvole miscelatrici rotanti - 230 V - 3 punti

Code/Cod.	Model/Mod.	□ /⊞	€
121803005	230V - 8Nm 105 sec.	1/9	137,61
121803010	230V - 8Nm 210 sec.	1/9	148,97

IVR® 218 UNIMIX

Technical Data Sheet
Scheda tecnica



IVR® 218 MOTORHEAD UNIMIX - Electrical actuators bidirectional for mixing rotary ball valve - 230 V - 3 point control - Universal connections

IVR® 218 MOTORHEAD UNIMIX - Servocomando bidirezionale per valvole miscelatrici rotanti a sfera - 230 V - 3 punti

Code/Cod.	Model/Mod.	□ /⊞	€
121803320	230V - 8Nm 73 sec.	1/9	169,52
121803330	230V - 8Nm 147 sec.	1/9	177,69

AUTOMAT DIV + MOTORHEAD DIV

IVR® 248 + 218 DIV

Technical Data Sheet
Scheda tecnica



IVR® 248 - 3-way rotary diverter valve in brass - F/F/F + MOTORHEAD 218 DIV - Electrical actuators with undefined rotation bidirectional for diverting rotary valves - 230 V - 2 point control with relay

IVR® 248 - Valvola deviatrice rotante a 3 vie in ottone - attacchi F/F/F + MOTORHEAD 218 DIV - servocomando bidirezionale rotazione non definita per valvole deviatrici rotanti - 230 V con relè - 2 punti

Code/Cod.	Model/Mod.	Size/Mis.	□ /⊞	€
424807050	18 sec.	3/4"	1/9	159,16
424810050	18 sec.	1"	1/9	219,18

AUTOMAT DIV

IVR® 248

Technical Data Sheet
Scheda tecnica



3-way rotary diverter valve in brass - F/F/F

Valvola deviatrice rotante a tre vie in ottone - attacchi F/F/F

Code/Cod.	Size/Mis.	DN	□ /⊞	€
124807001	3/4"	20	1/28	87,77
124810001	1"	25	1/20	91,56

MOTORHEAD DIV / UNI DIV

IVR® 218 DIV

Technical Data Sheet
Scheda tecnica



IVR® 218 MOTORHEAD DIV - Electrical actuators undefined rotation bidirectional for diverting rotary valve - 230 V - with relay - 2 point control

IVR® 218 MOTORHEAD DIV - Servocomando bidirezionale rotazione non definita per valvole deviatrici rotanti - 230 V - con relé - 2 punti

Code/Cod.	**Model**/Mod.	☐/⊞	€
121803050	230V - 8Nm 18 sec.	1/9	134,94

IVR® 218 UNI DIV

Technical Data Sheet
Scheda tecnica



IVR® 218 MOTORHEAD UNI DIV - Electrical actuators bidirectional for diverting rotary ball valve - 230 V - with relay - 2 point control

IVR® 218 MOTORHEAD UNI DIV - Servocomando bidirezionale per valvole deviatrici rotanti a sfera - 230 V - con relé - 2 punti

Code/Cod.	**Model**/Mod.	☐/⊞	€
121803205	230V - 10Nm 16 sec.	1/9	139,89

AUTOMAT MIX EASY + MOTORHEAD MIX EASY

IVR® 245 MIX EASY + 215 MIX EASY

Technical Data Sheet
Scheda tecnica



IVR® 245 - 3-way rotary mixing valve in brass - F/F/F + MOTORHEAD 215 MIX EASY - bidirectional electrical actuator with undefined rotation for mixing rotary valves - 230 V - 3 point control

IVR® 245 - Valvola miscelatrice rotante a tre vie in ottone - attacchi F/F/F + MOTORHEAD 215 MIX EASY - Servocomando bidirezionale rotazione non definita per valvole miscelatrici rotanti - 230 V - 3 punti

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
424507110	110 sec.	3/4"	1/9	177,51
424510110	110 sec.	1"	1/9	207,59

AUTOMAT MIX EASY

IVR® 245 MIX EASY

Technical Data Sheet
Scheda tecnica



3-way rotary mixing valve in brass - F/F/F

Valvola miscelatrice rotante a tre vie in ottone - attacchi F/F/F

Code/Cod.	**Size**/Mis.	☐/⊞	€
124507001	3/4"	1/28	62,56
124510001	1"	1/20	83,24

MOTORHEAD MIX EASY

IVR® 215 MIX EASY

Technical Data Sheet
Scheda tecnica



Bidirectional electrical actuator with undefined rotation for mixing rotary valve - 230 V - 3 point control

Servocomando bidirezionale rotazione non definita per valvole miscelatrici rotanti - 230 V - 3 punti

Code/Cod.	**Model**/Mod.	☐/⊞	€
121503110	230V - 110 sec.	1/9	85,17

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AUTOMAT DIV EASY + MOTORHEAD DIV EASY

IVR® 249 DIV EASY + 215 DIV EASY

Technical Data Sheet
Scheda tecnica



IVR® 249 - 3-way rotary diverter valve in brass - F/F/F + MOTORHEAD 215 DIV EASY Electrical actuators with undefined rotation bidirectional for rotary diverter valves - 230 V - with relay - 2 point control

IVR® 249 - Valvola deviatrice rotante a tre vie in ottone - attacchi F/F/F + MOTORHEAD 215 DIV EASY Servocomando bidirezionale rotazione non definita per valvole deviatrici rotanti - 230 V - con relé - 2 punti

Code/Cod.	Model/Mod.	Size/Mis.	□/⊞	€
424907013	13 sec.	3/4"	1/9	210,64
424910013	13 sec.	1"	1/9	215,57

AUTOMAT DIV EASY

IVR® 249 DIV EASY

Technical Data Sheet
Scheda tecnica



3-way rotary diverter valve in brass - F/F/F

Valvola deviatrice rotante a tre vie in ottone - attacchi F/F/F

Code/Cod.	Size/Mis.	□/⊞	€
124907001	3/4"	1/28	83,79
124910001	1"	1/20	87,39

ACCESSORIES FOR MOTORIZED VALVES LINE - ACCESSORI PER LINEA VALVOLE MOTORIZZATE

IVR® 215 D



Thermal insulation box for IVR® 215

Distanziale per isolamento termico per IVR® 215

Code/Cod.	□/⊞	€
121501001	10/180	33,78

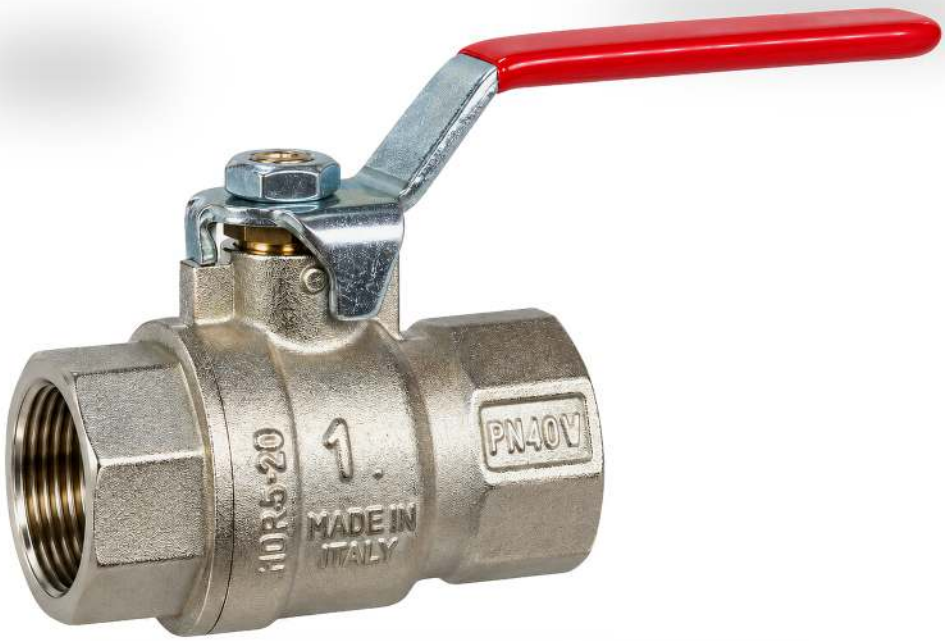
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IVR®
Innovation Value Research





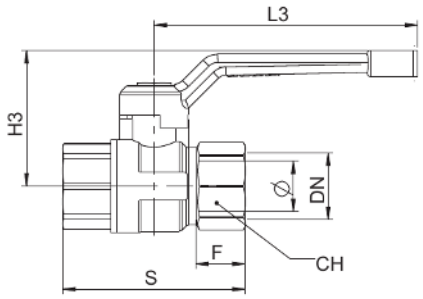


WATER VALVES

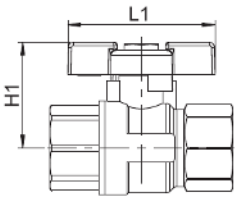
Valvole acqua

IVR® TOP

50 bar | −20 °C / +160 °C | UNI EN 10226-1 (ISO 7-1 Rp)



IVR 48



IVR 48/A

DIMENSIONS / DIMENSIONI								
DN	**Ø**	**S**	**L1**	**L3**	**H1**	**H3**	**F**	**CH**
3/8"	10	60	50	85	33	44	19	22
1/2"	15	75	61	110	39	52	23	26
3/4"	20	80	61	110	43	55	23,5	31
1"	25	90	72	130	52	67	24,5	40
1"1/4	32	110		130		72	31	49
1"1/2	40	120		160		90	32	55
2"	50	141		160		95	36	68

IVR® 48 TOP

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F

Code/Cod.	**Size**/Mis.	Ø	□/田	€	**Code**/Cod.	**Size**/Mis.	Ø	□/田	€
104803024	3/8"	10	10/120	8,62	**104812024**	1"1/4	32	4/16	43,06
104805024	1/2"	15	5/60	12,94	**104815024**	1"1/2	40	4/16	61,73
104807024	3/4"	20	15/60	16,87	**104820024**	2"	50	2/8	97,48
104810024	1"	25	10/40	29,34					

IVR® 48/A TOP

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F

Code/Cod.	**Size**/Mis.	Ø	□/田	€
104803021	3/8"	10	10/120	8,62
104805021	1/2"	15	5/60	12,94
104807021	3/4"	20	15/60	16,87
104810021	1"	25	10/40	29,34

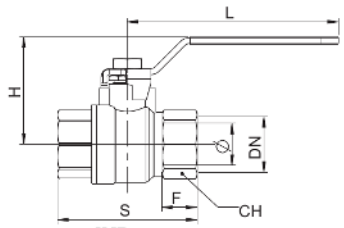
ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

3/8"	**700702001**	**703002001**	**750106001**	**125603440**	**125603600**	**109702030**
1/2"	**700712001**	**703012001**	**750108001**	**125605440**	**125605600**	**109705030**
3/4"	**700712001**	**703012001**	**750108001**	**125605440**	**125605600**	**109705030**
1"	**700722001**	**703022001**	**750110001**	**125610440**	**125610600**	**109710030**
1"1/4	**700722001**		**750110001**	**125610440**	**125610600**	**109710030**
1"1/2			**750114001**	**125615440**	**125615600**	**109715030**
2"			**750114001**	**125615440**	**125615600**	**109715030**

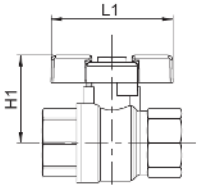
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IVR® EXPORT

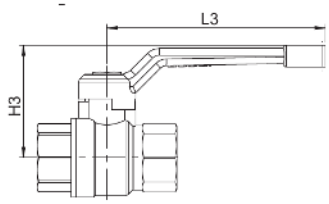
50 bar | −20 °C / +160 °C | UNI ISO 228-1



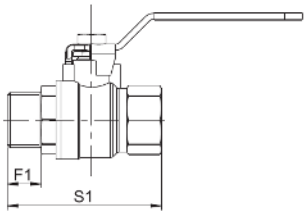
IVR 45



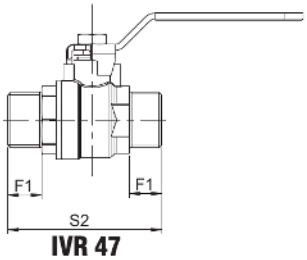
IVR 45/A



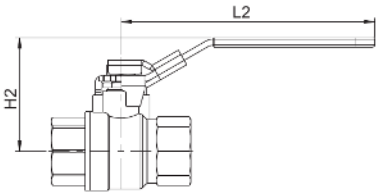
IVR 45 PLUS



IVR 46



IVR 47



IVR 45 LD

DIMENSIONS / DIMENSIONI															
DN	Ø	S	S1	S2	L	L1	L2	L3	H	H1	H2	H3	F	F1	CH
1/4"	10	45	42	52	80	50	95	85	40	33	43	44	12	10	21
3/8"	10	45	54	54	80	50	95	85	40	33	44	44	12	12	21
1/2"	15	63	70	68	90	61	120	110	52	39	56	52	17	15	26
3/4"	20	71	80	77	90	61	120	110	55	43	60	55	19,5	16	31
1"	25	83	92	92	125	72	150	130	64	52	68	67	21	19	38
1"1/4	32	92	102		125		150	130	69	57	73	72	22	20,5	48
1"1/2	40	104	117		140		160	160	78		87	88	23,5	21,5	55
2"	50	124	137		140		160	160	85		94	95	28	24,5	68
2"1/2	60	140			250				131				28		85
3"	74	159			250				140				30,5		99
4"	94	196			250				154				38		125

IVR® 45 PLUS

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F

Code/Cod.	Size/Mis.	Ø	☐/田	€	Code/Cod.	Size/Mis.	Ø	☐/田	€
104502851	1/4"	10	10/120	7,32	104510851	1"	25	10/40	26,28
104503851	3/8"	10	10/120	7,52	104512851	1"1/4	32	6/24	37,81
104505851	1/2"	15	12/72	11,50	104515851	1"1/2	40	4/16	57,15
104507851	3/4"	20	15/60	15,54	104520851	2"	50	2/8	87,17

IVR® 46 PLUS

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/F

Code/Cod.	Size/Mis.	Ø	☐/田	€	Code/Cod.	Size/Mis.	Ø	☐/田	€
104602851	1/4"	10	10/120	7,68	104610851	1"	25	10/40	27,50
104603851	3/8"	10	10/120	8,06	104612851	1"1/4	32	6/24	41,57
104605851	1/2"	15	12/72	11,97	104615851	1"1/2	40	4/16	62,05
104607851	3/4"	20	15/60	16,23	104620851	2"	50	2/8	91,95

IVR® 45

Technical Data Sheet
Scheda tecnica

Full bore ball valve - threaded ends F/F, with handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F, con maniglia



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
104502107	Red - Rossa	1/4"	10	10/120	7,15
104503107	Red - Rossa	3/8"	10	10/120	6,97
104505107	Red - Rossa	1/2"	15	12/72	10,84
104507107	Red - Rossa	3/4"	20	15/60	15,01
104510107	Red - Rossa	1"	25	10/40	24,38
104512107	Red - Rossa	1"1/4	32	6/24	35,90
104515107	Red - Rossa	1"1/2	40	4/16	54,69
104520107	Red - Rossa	2"	50	2/8	84,73
104525107	Red - Rossa	2"1/2	61	1/6	184,05
104530107	Red - Rossa	3"	74	1/4	258,65
104540107	Red - Rossa	4"	95	1/2	426,61
104502209	Blue - Blu	1/4"	10	10/120	7,15
104503209	Blue - Blu	3/8"	10	10/120	6,97
104505209	Blue - Blu	1/2"	15	12/72	10,84
104507209	Blue - Blu	3/4"	20	15/60	15,01
104510209	Blue - Blu	1"	25	10/40	24,38
104512209	Blue - Blu	1"1/4	32	6/24	35,90
104515209	Blue - Blu	1"1/2	40	4/16	54,69
104520209	Blue - Blu	2"	50	2/8	84,73
104525209	Blue - Blu	2"1/2	61	1/6	184,05
104530209	Blue - Blu	3"	74	1/4	258,65
104540209	Blue - Blu	4"	95	1/2	426,61
104502220	Black - Nera	1/4"	10	10/120	7,15
104503220	Black - Nera	3/8"	10	10/120	6,97
104505220	Black - Nera	1/2"	15	12/72	10,84
104507220	Black - Nera	3/4"	20	15/60	15,01
104510220	Black - Nera	1"	25	10/40	24,38
104512220	Black - Nera	1"1/4	32	6/24	35,90
104515220	Black - Nera	1"1/2	40	4/16	54,69
104520220	Black - Nera	2"	50	2/8	84,73
104525220	Black - Nera	2"1/2	61	1/6	184,05
104530220	Black - Nera	3"	74	1/4	258,65
104540220	Black - Nera	4"	95	1/2	426,61

IVR® 45/A

Technical Data Sheet
Scheda tecnica

Full bore ball valve - threaded ends F/F, with butterfly handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F, con farfalla



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
104502004	Red - Rossa	1/4"	10	10/120	7,15
104503004	Red - Rossa	3/8"	10	10/120	6,97
104505004	Red - Rossa	1/2"	15	12/72	10,84
104507004	Red - Rossa	3/4"	20	15/60	15,01
104510004	Red - Rossa	1"	25	10/40	24,38
104502211	Blue - Blu	1/4"	10	10/120	7,15
104503211	Blue - Blu	3/8"	10	10/120	6,97
104505211	Blue - Blu	1/2"	15	12/72	10,84
104507211	Blue - Blu	3/4"	20	15/60	15,01
104510211	Blue - Blu	1"	25	10/40	24,38
104502221	Black - Nera	1/4"	10	10/120	7,15
104503221	Black - Nera	3/8"	10	10/120	6,97
104505221	Black - Nera	1/2"	15	12/72	10,84
104507221	Black - Nera	3/4"	20	15/60	15,01
104510221	Black - Nera	1"	25	10/40	24,38

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IVR® 46

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/F, with handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/F, con maniglia

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
104602006	Red - Rossa	1/4"	10	10/120	7,48
104603006	Red - Rossa	3/8"	10	10/120	7,47
104605006	Red - Rossa	1/2"	15	12/72	11,35
104607006	Red - Rossa	3/4"	20	15/60	15,57
104610006	Red - Rossa	1"	25	10/40	25,65
104612006	Red - Rossa	1"1/4	32	6/24	39,61
104615006	Red - Rossa	1"1/2	40	4/16	59,59
104620006	Red - Rossa	2"	50	2/8	89,51
104602209	Blue - Blu	1/4"	10	10/120	7,48
104603209	Blue - Blu	3/8"	10	10/120	7,47
104605209	Blue - Blu	1/2"	15	12/72	11,35
104607209	Blue - Blu	3/4"	20	15/60	15,57
104610209	Blue - Blu	1"	25	10/40	25,65
104612209	Blue - Blu	1"1/4	32	6/24	39,61
104615209	Blue - Blu	1"1/2	40	4/16	59,59
104620209	Blue - Blu	2"	50	2/8	89,51
104602220	Black - Nera	1/4"	10	10/120	7,48
104603220	Black - Nera	3/8"	10	10/120	7,47
104605220	Black - Nera	1/2"	15	12/72	11,35
104607220	Black - Nera	3/4"	20	15/60	15,57
104610220	Black - Nera	1"	25	10/40	25,65
104612220	Black - Nera	1"1/4	32	6/24	39,61
104615220	Black - Nera	1"1/2	40	4/16	59,59
104620220	Black - Nera	2"	50	2/8	89,51

IVR® 46/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/F, with butterfly handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/F, con farfalla

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
104602002	Red - Rossa	1/4"	10	10/120	7,48
104603002	Red - Rossa	3/8"	10	10/120	7,47
104605002	Red - Rossa	1/2"	15	12/72	11,35
104607002	Red - Rossa	3/4"	20	15/60	15,57
104610002	Red - Rossa	1"	25	10/40	25,65
104602211	Blue - Blu	1/4"	10	10/120	7,48
104603211	Blue - Blu	3/8"	10	10/120	7,47
104605211	Blue - Blu	1/2"	15	12/72	11,35
104607211	Blue - Blu	3/4"	20	15/60	15,57
104610211	Blue - Blu	1"	25	10/40	25,65
104602221	Black - Nera	1/4"	10	10/120	7,48
104603221	Black - Nera	3/8"	10	10/120	7,47
104605221	Black - Nera	1/2"	15	12/72	11,35
104607221	Black - Nera	3/4"	20	15/60	15,57
104610221	Black - Nera	1"	25	10/40	25,65

IVR® 47

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/M, with red handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/M, con maniglia rossa

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104705006	1/2"	15	12/72	12,26
104707006	3/4"	20	10/40	16,29
104710006	1"	25	10/40	27,66

IVR® 47/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/M, with red butterfly handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/M, con farfalla rossa

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104705002	1/2"	15	12/72	12,26
104707002	3/4"	20	10/60	16,29
104710002	1"	25	10/40	27,66

IVR® 45 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F - with lockable handle - Available with blue handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F - con maniglia lucchettabile - Disponibile anche con maniglia blu

Code/Cod.	Size/Mis.	Ø	☐/⊞	€	Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104502750	1/4"	10	10/120	10,62	104510750	1"	25	10/40	28,85
104503750	3/8"	10	10/120	10,05	104512750	1"1/4	32	6/24	40,95
104505750	1/2"	15	12/72	15,63	104515750	1"1/2	40	4/16	63,15
104507750	3/4"	20	15/60	19,36	104520750	2"	50	2/8	94,67

IVR® 46 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/F - with lockable handle - Available, with blue handle - 7 Threads

Valvola a sfera a passaggio totale - attacchi M/F - con maniglia lucchettabile - Disponibile anche con maniglia blu

Code/Cod.	Size/Mis.	Ø	☐/⊞	€	Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104602750	1/4"	10	10/120	11,12	104610750	1"	25	8/32	30,14
104603750	3/8"	10	10/120	10,17	104612750	1"1/4	32	6/24	44,99
104605750	1/2"	15	10/60	16,18	104615750	1"1/2	40	4/16	68,27
104607750	3/4"	20	15/60	20,14	104620750	2"	50	2/8	99,39

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IVR® 45 NPT

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F NPT - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F NPT

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
104502090	1/4"	10	10/120	7,15	**104515090**	1"1/2	40	4/16	54,69
104503090	3/8"	10	10/120	6,97	**104520090**	2"	50	2/8	84,73
104505090	1/2"	15	20/80	10,84	**104525090**	2"1/2	61	1/6	184,05
104507090	3/4"	20	12/48	15,01	**104530090**	3"	74	1/4	258,65
104510090	1"	25	10/40	24,38	**104540090**	4"	95	1/2	426,61
104512090	1"1/4	32	5/20	35,90					

IVR® 45/A NPT

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F NPT - 7 Threads

Valvola a sfera a passaggio totale - attacchi F/F NPT

Code/Cod.	Size/Mis.	Ø	□/⊞	€
104502089	1/4"	10	10/120	7,15
104503089	3/8"	10	10/120	6,97
104505089	1/2"	15	12/72	10,84
104507089	3/4"	20	15/60	15,01
104510089	1"	25	10/40	24,38

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

1/4"	**700702001**	**700101001**	**700105001**	**700102001**	**703001501**	**703005001**	**703002001**	**750106001**	**125603440**	**125603600**	**109702030**
3/8"	**700702001**	**700101001**	**700105001**	**700102001**	**703001501**	**703005001**	**703002001**	**750106001**	**125603440**	**125603600**	**109702030**
1/2"	**700712001**	**700111001**	**700115001**	**700112001**	**703011501**	**703015001**	**703012001**	**750108001**	**125605440**	**125605600**	**109705030**
3/4"	**700712001**	**700111001**	**700115001**	**700112001**	**703011501**	**703015001**	**703012001**	**750108001**	**125605440**	**125605600**	**109705030**
1"	**700722001**	**700121001**	**700125001**	**700122001**	**703021501**	**703025001**	**703022001**	**750110001**	**125610440**	**125610600**	**109710030**
1"1/4	**700722001**	**700121001**	**700125001**	**700122001**				**750110001**	**125610440**	**125610600**	**109710030**
1"1/2		**700131001**	**700135001**	**700132001**				**750114001**	**125615440**	**125615600**	**109715030**
2"		**700131001**	**700135001**	**700132001**				**750114001**	**125615440**	**125615600**	**109715030**
2"1/2		**700151001**	**700155001**	**700152001**				**750118001**			**109725010**
3"		**700151001**	**700155001**	**700152001**				**750118001**			**109725010**
4"		**700151001**	**700155001**	**700152001**				**750118001**			**109725010**

IVR® EVERWATER

40 bar | −10 °C / +110 °C | UNI EN 10226-1 (ISO 7-1 Rp)

IVR® 935 PLUS

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends F/F, with black handle in aluminium

Valvola a sfera a passaggio standard - attacchi filettati F/F, con leva in alluminio nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
193505024	1/2"	14	15/90	8,99	193512024	1"1/4	30	8/32	33,42
193507024	3/4"	18	20/80	12,59	193515024	1"1/2	37	4/16	49,93
193510024	1"	23	12/48	22,10	193520024	2"	47	2/8	80,74

IVR® 936 PLUS

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends M/F, with black handle in aluminium

Valvola a sfera a passaggio standard - attacchi filettati M/F, con leva in alluminio nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
193605024	1/2"	14	15/90	9,53	193612024	1"1/4	30	8/32	36,56
193607024	3/4"	18	20/80	12,99	193615024	1"1/2	37	4/16	51,18
193610024	1"	23	12/48	23,45	193620024	2"	47	2/8	85,29

IVR® 935

Technical Data Sheet
Scheda tecnica





Standard bore ball valve - F/F threaded ends, with handle

Valvola a sfera a passaggio standard - attacchi filettati F/F, con maniglia

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
193505007	Red - Rossa	1/2"	14	12/72	8,63
193507007	Red - Rossa	3/4"	18	20/80	12,24
193510007	Red - Rossa	1"	23	12/48	21,45
193512007	Red - Rossa	1"1/4	30	8/32	32,45
193515007	Red - Rossa	1"1/2	37	4/16	48,47
193520007	Red - Rossa	2"	47	2/8	78,40
193505220	Black - Nera	1/2"	14	12/72	8,63
193507220	Black - Nera	3/4"	18	20/80	12,24
193510220	Black - Nera	1"	23	12/48	21,45
193512220	Black - Nera	1"1/4	30	8/32	32,45
193515220	Black - Nera	1"1/2	37	4/16	48,47
193520220	Black - Nera	2"	47	2/8	78,40

IVR® 935/A

Technical Data Sheet
Scheda tecnica





Standard bore ball valve - F/F threaded ends, with butterfly handle

Valvola a sfera a passaggio standard - attacchi filettati F/F, con farfalla

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
193505008	Red - Rossa	1/2"	14	12/144	8,63
193507008	Red - Rossa	3/4"	18	20/80	12,24
193510008	Red - Rossa	1"	23	12/48	21,45
193505221	Black - Nera	1/2"	14	12/144	8,63
193507221	Black - Nera	3/4"	18	20/80	12,24
193510221	Black - Nera	1"	23	12/48	21,45

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IVR® 936

Technical Data Sheet
Scheda tecnica





Standard bore ball valve - M/F threaded ends, with handle

Valvola a sfera a passaggio standard - attacchi filettati M/F, con maniglia

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
193605007	Red - Rossa	1/2"	14	12/72	9,24
193607007	Red - Rossa	3/4"	18	20/80	12,63
193610007	Red - Rossa	1"	23	12/48	22,76
193612007	Red - Rossa	1"1/4	30	6/24	35,48
193615007	Red - Rossa	1"1/2	37	4/16	49,69
193620007	Red - Rossa	2"	47	2/8	82,80
193605220	Black - Nera	1/2"	14	12/72	9,24
193607220	Black - Nera	3/4"	18	20/80	12,63
193610220	Black - Nera	1"	23	12/48	22,76
193612220	Black - Nera	1"1/4	30	6/24	35,48
193615220	Black - Nera	1"1/2	37	4/16	49,69
193620220	Black - Nera	2"	47	2/8	82,80

IVR® 936/A

Technical Data Sheet
Scheda tecnica

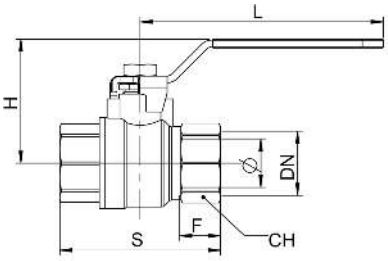


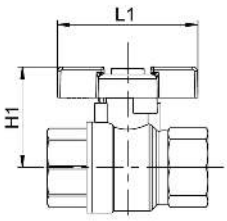


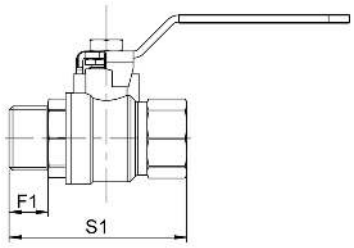
Standard bore ball valve - M/F threaded ends, with butterfly handle

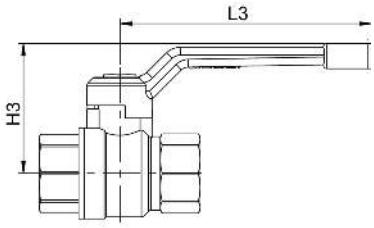
Valvola a sfera a passaggio standard - attacchi filettati M/F, con farfalla

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
193605008	Red - Rossa	1/2"	14	12/144	9,24
193607008	Red - Rossa	3/4"	18	20/80	12,63
193610008	Red - Rossa	1"	23	12/48	22,76
193605221	Black - Nera	1/2"	14	12/144	9,24
193607221	Black - Nera	3/4"	18	20/80	12,63
193610221	Black - Nera	1"	23	12/48	22,76









EVERWATER DIMENSIONS / DIMENSIONI

DN	Ø	S	S1	S2	L	L1	L2	L3	H	H1	H2	H3	F	F1	CH
1/2"	14	55	63,5		92	50		85	42,5	36		47	15	15	25
3/4"	18	61,5	69		92	50		85	45	39		49	16	16	31
1"	23	73	81,5		115	61		85	60	45		58	18	18	38
1"1/4	29	85,5	94,5		115			85	64			62	20,5	20,5	47
1"1/2	37	97	106		150			110	74,5			77	20,5	20,5	54
2"	47	117	129		150			110	81,5			84	25,5	25	66

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

1/2"	700702001	700411001	700412001	703001501	703002001	750106001	125603440	109702030
3/4"	700702001	700411001	700412001	703001501	703002001	750106001	125603440	109702030
1"	700712001	700421001	700422001	703011501	703012001	750108001	125605440	109705030
1"1/4	700712001	700421001	700422001			750108001	125605440	109705030
1"1/2	700722001	700431001	700432001			750110001	125610440	109710030
2"	700722001	700431001	700432001			750110001	125610440	109710030

IVR® EVERLAST

50 bar | −20 °C / +160 °C | UNI ISO 228-1

IVR® 954 PLUS

Technical Data Sheet
Scheda tecnica



Full bore ball valve, threaded ends F/F - 5 Threads

Valvola a sfera a passaggio totale, attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
195402024	1/4"	10	10/120	7,44	195410024	1"	25	12/48	20,29
195403024	3/8"	10	10/120	7,19	195412024	1"1/4	32	8/32	31,11
195405024	1/2"	15	20/120	8,86	195415024	1"1/2	40	6/24	47,42
195407024	3/4"	20	20/80	12,52	195420024	2"	50	4/16	71,61

IVR® 956 PLUS

Technical Data Sheet
Scheda tecnica



Full bore ball valve, threaded ends M/F - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
195602334	1/4"	10	10/120	7,31	195610334	1"	25	12/48	20,46
195603334	3/8"	10	10/120	7,26	195612334	1"1/4	32	8/32	31,03
195605334	1/2"	15	20/120	8,85	195615334	1"1/2	40	6/24	46,21
195607334	3/4"	20	20/80	12,38	195620334	2"	50	4/16	66,68

IVR® 957 PLUS

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends M/M - 5 Threads

Valvola a sfera a passaggio totale - attacchi M/M

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
195702334	1/4"	10	10/120	7,70	195710334	1"	25	10/40	21,38
195703334	3/8"	10	10/120	7,82	195712334	1"1/4	32	8/32	34,05
195705334	1/2"	15	10/120	9,57	195715334	1"1/2	40	6/24	48,84
195707334	3/4"	20	20/80	12,92	195720334	2"	50	4/16	69,51

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IVR® 954

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends F/F, with handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi F/F, con maniglia



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195402007	Red - Rossa	1/4"	10	10/120	6,52
195403007	Red - Rossa	3/8"	10	10/120	6,40
195405007	Red - Rossa	1/2"	15	20/120	8,00
195407007	Red - Rossa	3/4"	20	20/80	11,67
195410007	Red - Rossa	1"	25	12/48	19,53
195412007	Red - Rossa	1"1/4	32	8/32	30,70
195415007	Red - Rossa	1"1/2	40	6/24	44,59
195420007	Red - Rossa	2"	50	4/16	68,80
195425007	Red - Rossa	2"1/2	61	1/8	152,61
195430007	Red - Rossa	3"	74	1/6	213,68
195440007	Red - Rossa	4"	95	1/2	342,79
195402209	Blue - Blu	1/4"	10	10/120	6,52
195403209	Blue - Blu	3/8"	10	10/120	6,40
195405209	Blue - Blu	1/2"	15	20/120	8,00
195407209	Blue - Blu	3/4"	20	20/80	11,67
195410209	Blue - Blu	1"	25	12/48	19,53
195412209	Blue - Blu	1"1/4	32	8/32	30,70
195415209	Blue - Blu	1"1/2	40	6/24	44,59
195420209	Blue - Blu	2"	50	4/16	68,80
195425209	Blue - Blu	2"1/2	61	1/8	152,61
195430209	Blue - Blu	3"	74	1/6	213,68
195440209	Blue - Blu	4"	95	1/2	342,79
195402219	Black - Nera	1/4"	10	10/120	6,52
195403219	Black - Nera	3/8"	10	10/120	6,40
195405219	Black - Nera	1/2"	15	20/120	8,00
195407219	Black - Nera	3/4"	20	20/80	11,67
195410219	Black - Nera	1"	25	12/48	19,53
195412219	Black - Nera	1"1/4	32	8/32	30,70
195415219	Black - Nera	1"1/2	40	6/24	44,59
195420219	Black - Nera	2"	50	4/16	68,80
195425219	Black - Nera	2"1/2	61	1/8	152,61
195430219	Black - Nera	3"	74	1/6	213,68
195440219	Black - Nera	4"	95	1/2	342,79

IVR® 954/A

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends F/F, with butterfly handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi F/F, con farfalla



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195402008	Red - Rossa	1/4"	10	10/120	6,52
195403008	Red - Rossa	3/8"	10	10/120	6,40
195405008	Red - Rossa	1/2"	15	20/120	8,00
195407008	Red - Rossa	3/4"	20	20/80	11,67
195410008	Red - Rossa	1"	25	12/48	19,53
195412008	Red - Rossa	1"1/4	32	8/32	30,70
195402211	Blue - Blu	1/4"	10	10/120	6,52
195403211	Blue - Blu	3/8"	10	10/120	6,40
195405211	Blue - Blu	1/2"	15	20/120	8,00
195407211	Blue - Blu	3/4"	20	20/80	11,67
195410211	Blue - Blu	1"	25	12/48	19,53
195412211	Blue - Blu	1"1/4	32	8/32	30,70
195402335	Black - Nera	1/4"	10	10/120	6,52
195403335	Black - Nera	3/8"	10	10/120	6,40
195405335	Black - Nera	1/2"	15	20/120	8,00
195407335	Black - Nera	3/4"	20	20/80	11,67
195410335	Black - Nera	1"	25	12/48	19,53
195412335	Black - Nera	1"1/4	32	8/32	30,70

IVR® 956

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends M/F, with handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/F, con maniglia





Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195602007	Red - Rossa	1/4"	10	10/120	6,52
195603007	Red - Rossa	3/8"	10	10/120	6,39
195605007	Red - Rossa	1/2"	15	20/120	8,00
195607007	Red - Rossa	3/4"	20	20/80	11,55
195610007	Red - Rossa	1"	25	12/48	19,69
195612007	Red - Rossa	1"1/4	32	8/32	30,63
195615007	Red - Rossa	1"1/2	40	6/24	43,38
195620007	Red - Rossa	2"	50	4/16	66,68
195602209	Blue - Blu	1/4"	10	10/120	6,52
195603209	Blue - Blu	3/8"	10	10/120	6,39
195605209	Blue - Blu	1/2"	15	20/120	8,00
195607209	Blue - Blu	3/4"	20	20/80	11,55
195610209	Blue - Blu	1"	25	12/48	19,69
195612209	Blue - Blu	1"1/4	32	8/32	30,63
195615209	Blue - Blu	1"1/2	40	6/24	43,38
195620209	Blue - Blu	2"	50	4/16	66,68
195602219	Black - Nera	1/4"	10	10/120	6,52
195603219	Black - Nera	3/8"	10	10/120	6,39
195605219	Black - Nera	1/2"	15	20/120	8,00
195607219	Black - Nera	3/4"	20	20/80	11,55
195610219	Black - Nera	1"	25	12/48	19,69
195612219	Black - Nera	1"1/4	32	8/32	30,63
195615219	Black - Nera	1"1/2	40	6/24	43,38
195620219	Black - Nera	2"	50	4/16	66,68

IVR® 956/A

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends M/F, with butterfly handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/F, con farfalla





Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195602008	Red - Rossa	1/4"	10	10/120	6,52
195603008	Red - Rossa	3/8"	10	10/120	6,39
195605008	Red - Rossa	1/2"	15	20/120	8,00
195607008	Red - Rossa	3/4"	20	20/80	11,55
195610008	Red - Rossa	1"	25	12/48	19,69
195612008	Red - Rossa	1"1/4	32	8/32	30,63
195602211	Blue - Blu	1/4"	10	10/120	6,52
195603211	Blue - Blu	3/8"	10	10/120	6,39
195605211	Blue - Blu	1/2"	15	20/120	8,00
195607211	Blue - Blu	3/4"	20	20/80	11,55
195610211	Blue - Blu	1"	25	12/48	19,69
195612211	Blue - Blu	1"1/4	32	8/32	30,63
195602335	Black - Nera	1/4"	10	10/120	6,52
195603335	Black - Nera	3/8"	10	10/120	6,39
195605335	Black - Nera	1/2"	15	20/120	8,00
195607335	Black - Nera	3/4"	20	20/80	11,55
195610335	Black - Nera	1"	25	12/48	19,69
195612335	Black - Nera	1"1/4	32	8/32	30,63

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IVR® 957

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends M/M, with handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/M, con maniglia



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195702007	Red - Rossa	1/4"	10	10/120	7,08
195703007	Red - Rossa	3/8"	10	10/120	6,88
195705007	Red - Rossa	1/2"	15	10/120	8,91
195707007	Red - Rossa	3/4"	20	20/80	12,25
195710007	Red - Rossa	1"	25	10/40	20,62
195712007	Red - Rossa	1"1/4	32	8/32	33,65
195715007	Red - Rossa	1"1/2	40	6/24	46,01
195720007	Red - Rossa	2"	50	4/16	71,33
195702209	Blue - Blu	1/4"	10	10/120	7,08
195703209	Blue - Blu	3/8"	10	10/120	6,88
195705209	Blue - Blu	1/2"	15	10/120	8,91
195707209	Blue - Blu	3/4"	20	20/80	12,25
195710209	Blue - Blu	1"	25	10/40	20,62
195712209	Blue - Blu	1"1/4	32	8/32	33,65
195715209	Blue - Blu	1"1/2	40	6/24	46,01
195720209	Blue - Blu	2"	50	4/16	71,33
195702219	Black - Nera	1/4"	10	10/120	7,08
195703219	Black - Nera	3/8"	10	10/120	6,88
195705219	Black - Nera	1/2"	15	10/120	8,91
195707219	Black - Nera	3/4"	20	20/80	12,25
195710219	Black - Nera	1"	25	10/40	20,62
195712219	Black - Nera	1"1/4	32	8/32	33,65
195715219	Black - Nera	1"1/2	40	6/24	46,01
195720219	Black - Nera	2"	50	4/16	71,33

IVR® 957/A

Technical Data Sheet
Scheda tecnica

Full bore ball valve, threaded ends M/M, with butterfly handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/M, con farfalla



Code/Cod.	Colour/Col.	Size/Mis.	Ø	□/⊞	€
195702008	Red - Rossa	1/4"	10	10/120	7,08
195703008	Red - Rossa	3/8"	10	10/120	6,88
195705008	Red - Rossa	1/2"	15	10/120	8,91
195707008	Red - Rossa	3/4"	20	20/80	12,25
195710008	Red - Rossa	1"	25	10/40	20,62
195702211	Blue - Blu	1/4"	10	10/120	7,08
195703211	Blue - Blu	3/8"	10	10/120	6,88
195705211	Blue - Blu	1/2"	15	10/120	8,91
195707211	Blue - Blu	3/4"	20	20/80	12,25
195710211	Blue - Blu	1"	25	10/40	20,62
195702335	Black - Nera	1/4"	10	10/120	7,08
195703335	Black - Nera	3/8"	10	10/120	6,88
195705335	Black - Nera	1/2"	15	10/120	8,91
195707335	Black - Nera	3/4"	20	20/80	12,25
195710335	Black - Nera	1"	25	10/40	20,62

IVR® 954 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve - threaded ends F/F - with lockable handle - Note: Available with blue handle - 5 Threads

Valvola a sfera a passaggio totale - attacchi F/F con maniglia lucchettabile - Nota: Disponibile anche con maniglia blu

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
195402750	1/4"	10	10/120	9,00	195410750	1"	25	12/48	23,76
195403750	3/8"	10	10/120	8,91	195412750	1"1/4	32	6/24	35,00
195405750	1/2"	15	20/80	10,89	195415750	1"1/2	40	4/16	50,11
195407750	3/4"	20	20/80	14,71	195420750	2"	50	2/8	75,73

IVR® 956 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve, threaded ends M/F, with lockable handle - Note: Available with blue handle - 5 Threads

Valvola a sfera a passaggio totale, attacchi M/F con maniglia lucchettabile - Nota: Disponibile anche con maniglia blu

Code/Cod.	Size/Mis.	□/⊞	€	Code/Cod.	Size/Mis.	□/⊞	€
195605750	1/2"	20/120	11,03	195612750	1"1/4	6/24	35,06
195607750	3/4"	20/80	14,40	195615750	1"1/2	4/16	48,06
195610750	1"	12/48	23,39	195620750	2"	4/16	73,22

IVR® 954/P

Technical Data Sheet
Scheda tecnica



Full bore ball valve, threaded ends F/F, with red handle - with insulation extension - 5 Threads

Valvola a sfera a passaggio totale, attacchi F/F, con maniglia rossa e prolunga per coibentazione

Code/Cod.	Size/Mis.	Ø	H (mm)	□/⊞	€	Code/Cod.	Size/Mis.	Ø	H (mm)	□/⊞	€
195405807	1/2"	15	87	15/60	19,49	195412807	1"1/4	32	109	6/24	44,57
195407807	3/4"	20	91	12/48	22,86	195415807	1"1/2	40	127	4/16	61,92
195410807	1"	25	104	12/48	32,63	195420807	2"	50	135	2/8	85,10

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IVR® 58

Technical Data Sheet
Scheda tecnica



Full bore ball valve with compression ends for copper pipe

Valvola a sfera a passaggio totale - attacchi tubo rame a compressione

Code/Cod.	Tube/Tubo	Ø	☐/田	€	Code/Cod.	Tube/Tubo	Ø	☐/田	€
105815307	15	15	20/80	11,53	105835357	35	32	4/16	51,95
105822307	22	20	20/80	18,38	105842357	42	40	4/16	83,25
105828307	28	25	10/40	26,85	105854357	54	50	2/8	129,85

IVR® 58/A

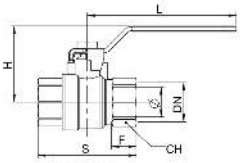
Technical Data Sheet
Scheda tecnica



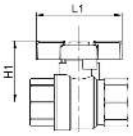
Full bore ball valve with compression ends for copper pipe with butterfly handle

Valvola a sfera a passaggio totale - attacchi tubo rame a compressione

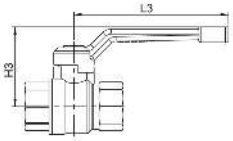
Code/Cod.	Tube/Tubo	Ø	☐/田	€
105815302	15	15	20/80	11,53
105822302	22	20	20/80	18,38
105828302	28	25	10/40	26,85



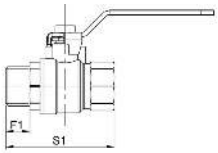
IVR 954



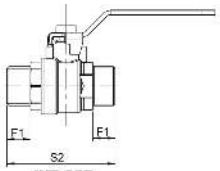
IVR 954/A



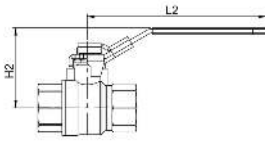
IVR 954 PLUS



IVR 956



IVR 957



IVR 954 LD

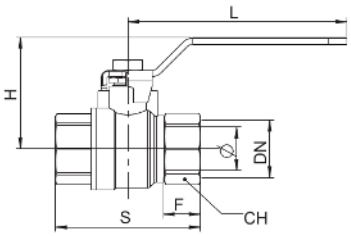
DIMENSIONS / DIMENSIONI															
DN	Ø	S	S1	S2	L	L1	L2	L3	H	H1	H2	H3	F	F1	CH
1/4"	10	42	43,5	52	80	50	95	85	40	33	43	44	9,5	10	17
3/8"	10	44	45	52	80	50	95	85	40	33	43	44	10,5	10	20
1/2"	15	50	50	58	92	50	95	85	43	37	46	47	11	10,5	25
3/4"	20	57	58	66	92	50	95	85	47	40	46	51	13	13	31
1"	25	70	70	78	115	61	120	110	59	47	64	60	15	15	38
1"1/4	32	80	81	91	115		120	110	64		68	64	17	17	47
1"1/2	40	90	91	102	150		150	130	75		78	78	18	18	54
2"	50	107	107	118	150		150	130	82		86	85	20	20	66
2"1/2	60	132			200				108				22		84
3"	74	151			250				117				26		96
4"	94	179			250				154				30		123

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

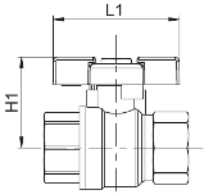
1/4"	700702001	700101001	700105001	700102001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
3/8"	700702001	700101001	700105001	700102001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
1/2"	700702001	700411001	700415001	700412001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
3/4"	700702001	700411001	700415001	700412001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
1"	700712001	700421001	700425001	700422001	703011501	703015001	703012001	750108001	125605440	125605600	109705030
1"1/4	700712001	700421001	700425001	700422001				750108001	125605440	125605600	109705030
1"1/2	700722001	700431001	700435001	700432001				750110001	125610440	125610600	109710030
2"	700722001	700431001	700435001	700432001				750110001	125610440	125610600	109710030
2"1/2		700441001	700445001	700442001				750116001			109720010
3"		700441001	700445001	700442001				750116001			109720010
4"		700151001	700155001	700152001				750118001			109725010

IVR® EVERMID

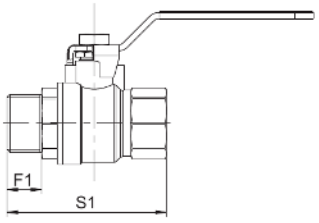
40 bar | −10 °C / +150 °C | UNI ISO 228-1



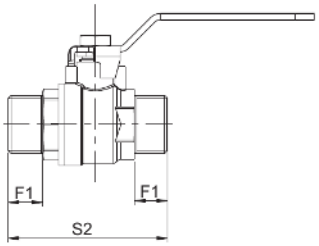
IVR 918



IVR 918/A



IVR 919



IVR 920

DIMENSIONS / DIMENSIONI											
DN	Ø	S	S1	S2	L	L1	H	H1	F	F1	CH
1/2"	14	46	53	53	80	50	43	36	11	10	24
3/4"	18	52	58	58	80	50	45	39	11,5	11	30
1"	23	62	68		115	61	58	45	13,5	13	36
1"1/4	29	74	82		115		62		16	15	46
1"1/2	37	87	96		150		74		16,5	16	52
2"	47	98	107		150		81		17	17	65
2"1/2	50	109			140		85		20		83
3"	61	129			220		116		24		96
4"	74	148			220		116		27		121

IVR® 918

Technical Data Sheet
Scheda tecnica

Standard bore ball valve - threaded ends F/F, with handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi F/F, con maniglia





Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
191805007	Red - Rossa	1/2"	14	20/120	7,35
191807007	Red - Rossa	3/4"	18	20/80	9,98
191810007	Red - Rossa	1"	23	12/48	15,91
191812007	Red - Rossa	1"1/4	30	8/32	26,22
191815007	Red - Rossa	1"1/2	37	6/24	39,79
191820007	Red - Rossa	2"	47	4/16	61,73
191825007	Red - Rossa	2"1/2	50	1/12	101,66
191830007	Red - Rossa	3"	61	1/6	160,69
191805209	Blue - Blu	1/2"	14	20/120	7,35
191807209	Blue - Blu	3/4"	18	20/80	9,98
191810209	Blue - Blu	1"	23	12/48	15,91
191812209	Blue - Blu	1"1/4	30	8/32	26,22
191815209	Blue - Blu	1"1/2	37	6/24	39,79
191820209	Blue - Blu	2"	47	4/16	61,73
191825209	Blue - Blu	2"1/2	50	1/12	101,66
191830209	Blue - Blu	3"	61	1/6	160,69
191805219	Black - Nera	1/2"	14	20/120	7,35
191807219	Black - Nera	3/4"	18	20/80	9,98
191810219	Black - Nera	1"	23	12/48	15,91
191812219	Black - Nera	1"1/4	30	8/32	26,22
191815219	Black - Nera	1"1/2	37	6/24	39,79
191820219	Black - Nera	2"	47	4/16	61,73
191825219	Black - Nera	2"1/2	50	1/12	101,66
191830219	Black - Nera	3"	61	1/6	160,69

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IVR® 918/A

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends F/F, with butterfly handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi F/F, con farfalla

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
191805008	Red - Rossa	1/2"	14	20/120	7,35
191807008	Red - Rossa	3/4"	18	20/80	9,98
191810008	Red - Rossa	1"	23	12/48	15,91
191805211	Blue - Blu	1/2"	14	20/120	7,35
191807211	Blue - Blu	3/4"	18	20/80	9,98
191810211	Blue - Blu	1"	23	12/48	15,91
191805335	Black - Nera	1/2"	14	20/120	7,35
191807335	Black - Nera	3/4"	18	20/80	9,98
191810335	Black - Nera	1"	23	12/48	15,91

IVR® 919

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends M/F, with handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi M/F, con maniglia

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
191905007	Red - Rossa	1/2"	14	20/120	7,86
191907007	Red - Rossa	3/4"	18	20/80	10,50
191910007	Red - Rossa	1"	23	12/48	16,97
191912007	Red - Rossa	1"1/4	30	8/32	28,84
191915007	Red - Rossa	1"1/2	37	6/24	41,54
191920007	Red - Rossa	2"	47	4/16	65,28
191905209	Blue - Blu	1/2"	14	20/120	7,86
191907209	Blue - Blu	3/4"	18	20/80	10,50
191910209	Blue - Blu	1"	23	12/48	16,97
191912209	Blue - Blu	1"1/4	30	8/32	28,84
191915209	Blue - Blu	1"1/2	37	6/24	41,54
191920209	Blue - Blu	2"	47	4/16	65,28
191905219	Black - Nera	1/2"	14	20/120	7,86
191907219	Black - Nera	3/4"	18	20/80	10,50
191910219	Black - Nera	1"	23	12/48	16,97
191912219	Black - Nera	1"1/4	30	8/32	28,84
191915219	Black - Nera	1"1/2	37	6/24	41,54
191920219	Black - Nera	2"	47	4/16	65,28

IVR® 919/A

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends M/F, with butterfly handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi M/F, con farfalla

Code/Cod.	Colour/Col.	Size/Mis.	Ø	□ /⊞	€
191905008	Red - Rossa	1/2"	14	20/120	7,86
191907008	Red - Rossa	3/4"	18	20/80	10,50
191910008	Red - Rossa	1"	23	12/48	16,97
191905211	Blue - Blu	1/2"	14	20/120	7,86
191907211	Blue - Blu	3/4"	18	20/80	10,50
191910211	Blue - Blu	1"	23	12/48	16,97
191905335	Black - Nera	1/2"	14	20/120	7,86
191907335	Black - Nera	3/4"	18	20/80	10,50
191910335	Black - Nera	1"	23	12/48	16,97

IVR® 920

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends M/M with red handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi M/M con maniglia rossa

Code/Cod.	**Size**/Mis.	Ø	□/⊞	€
192005007	1/2"	14	20/120	8,13
192007007	3/4"	18	20/80	10,58

IVR® 920/A

Technical Data Sheet
Scheda tecnica



Standard bore ball valve - threaded ends M/M with red butterfly handle - 5 Threads

Valvola a sfera a passaggio standard - attacchi M/M con farfalla rossa

Code/Cod.	**Size**/Mis.	Ø	□/⊞	€
192005008	1/2"	14	20/120	8,13
192007008	3/4"	18	20/80	10,58

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

1/2"	700101001	700105001	700102001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
3/4"	700101001	700105001	700102001	703001501	703005001	703002001	750106001	125603440	125603600	109702030
1"	700421001	700425001	700422001	703011501	703015001	703012001	750108001	125605440	125605600	109705030
1"1/4	700421001	700425001	700422001				750108001	125605440	125605600	109705030
1"1/2	700431001	700435001	700432001				750110001	125610440	125610600	109710030
2"	700431001	700435001	700432001				750110001	125610440	125610600	109710030
2"1/2	700131001	700135001	700132001				750114001	125615440	125615600	109715030
3"	700441001	700445001	700442001				750116001			109720010
4"	700441001	700445001	700442001				750116001			109720010

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VALVES GLOBO WITH TAIL PIECE - VALVOLE BOCCHETTONE GLOBO

IVR® 60/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve with tail piece - M/F, conical seat, butterfly handle

Valvola a sfera a passaggio totale con bocchettone - M/F, sede conica, farfalla

Code/Cod.	Colour/Col.	Size/Mis.	□/⊞	€
106005010	Red - Rossa	1/2"	10/120	11,34
106007010	Red - Rossa	3/4"	10/60	16,31
106010010	Red - Rossa	1"	10/40	27,64
106012010	Red - Rossa	1"1/4	6/24	41,72
106005311	Blue - Blu	1/2"	10/120	11,34
106007311	Blue - Blu	3/4"	10/60	16,31
106010311	Blue - Blu	1"	10/40	27,64
106012311	Blue - Blu	1"1/4	6/24	41,72
106005221	Black - Nera	1/2"	10/120	11,34
106007221	Black - Nera	3/4"	10/60	16,31
106010221	Black - Nera	1"	10/40	27,64
106012221	Black - Nera	1"1/4	6/24	41,72

IVR® 60

Technical Data Sheet
Scheda tecnica



Full bore ball valve with tail piece - M/F, conical seat, handle

Valvola a sfera a passaggio totale con bocchettone - M/F, sede conica, leva

Code/Cod.	Colour/Col.	Size/Mis.	□/⊞	€	Code/Cod.	Colour/Col.	Size/Mis.	□/⊞	€
106005012	Red - Rossa	1/2"	12/72	11,34	106005312	Blue - Blu	1/2"	12/72	11,34
106007012	Red - Rossa	3/4"	12/48	16,31	106007312	Blue - Blu	3/4"	12/48	16,31
106010012	Red - Rossa	1"	10/40	27,64	106010312	Blue - Blu	1"	10/40	27,64
106012012	Red - Rossa	1"1/4	6/24	41,72	106012312	Blue - Blu	1"1/4	6/24	41,72

IVR® 961

Technical Data Sheet
Scheda tecnica



Angle standard bore ball valve with tail piece - M/F, conical seat, butterfly handle

Valvola a sfera a passaggio standard a squadra con bocchettone - M/F, sede conica, farfalla

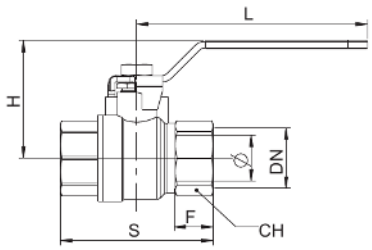
Code/Cod.	Colour/Col.	Size/Mis.	□/⊞	€	Code/Cod.	Colour/Col.	Size/Mis.	□/⊞	€
196105002	Red - Rossa	1/2"	20/80	14,85	196105311	Blue - Blu	1/2"	20/80	14,85
196107002	Red - Rossa	3/4"	12/48	21,72	196107311	Blue - Blu	3/4"	12/48	21,72
196110002	Red - Rossa	1"	6/24	35,87	196110311	Blue - Blu	1"	6/24	35,87

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

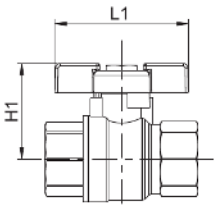
1/2"	700101001	700105001	703001501	703005001	703002001	750106001
3/4"	700101001	700105001	703001501	703005001	703002001	750106001
1"	700111001	700115001	703011501	703015001	703012001	750108001
1"1/4	700121001	700125001	703021501	703025001	703022001	750110001

IVR® ELITE GREEN WATER 4MS

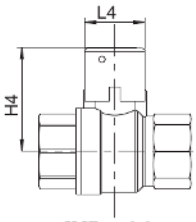
50 bar | −20 °C / +90 °C | UNI EN 10226-1 (ISO 7-1 Rp)



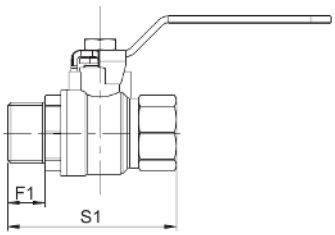
IVR 100



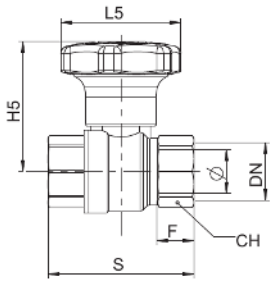
IVR 100/A



IVR 120



IVR 101



IVR 137

DIMENSIONS / DIMENSIONI														
DN	Ø	S	S1	L	L1	L4	L5	H	H1	H4	H5	F	F1	CH
3/8"	10	45	54	80	50		70	41	33		59	12	12	21
1/2"	15	63	70	90	61	29	70	52	39	45	65	17	15	26
3/4"	20	71	80	90	61	29	70	55	43	49	68	19,5	156	31
1"	25	83	92	125	72	33	70	65		56	76	21	19	38
1"1/4	32	92	102	125		33	70	69		61	81	22	20,5	48
1"1/2	40	104	117	140		44	112	78		75	105	23,5	21,5	55
2"	50	124	137	140		44	112	85		82	112	28	24,5	68

IVR® 100 GW 4MS KIWA

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - KIWA certified - F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - omologata KIWA - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€
110003224	3/8"	10	10/120	8,59
110005224	1/2"	15	12/72	12,90
110007224	3/4"	20	15/60	16,44
110010224	1"	25	10/40	27,00

IVR® 101 GW 4MS KIWA

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - KIWA certified - M/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - omologata KIWA - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/田	€
110103224	3/8"	10	10/120	8,43
110105224	1/2"	15	12/72	13,48
110107224	3/4"	20	15/60	18,04
110110224	1"	25	10/40	28,23

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IVR® 208 GW 4MS KIWA

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water with drain - KIWA certified - F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile con spurgo - omologata KIWA - attacchi F/F

Code/Cod.	Model/Mod.	Size/Mis.	Ø	□/⊞	€
120807224		3/4"	20	15/60	22,74
120810224		1"	25	10/40	32,05
120812227	Con Riduttore	1"1/4	32	6/24	48,60
120815227	Con Riduttore	1"1/2	40	2/8	80,59
120820227	Con Riduttore	2"	50	2/8	119,06

IVR® 100 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
110003200	3/8"	10	10/120	6,74	110012200	1"1/4	32	6/24	35,38
110005200	1/2"	15	12/72	10,98	110015200	1"1/2	40	4/16	55,72
110007200	3/4"	20	15/60	14,13	110020200	2"	50	2/8	83,73
110010200	1"	25	10/40	23,75					

IVR® 100/A GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
110003201	3/8"	10	10/120	6,74
110005201	1/2"	15	12/72	10,98
110007201	3/4"	20	15/60	14,13
110010201	1"	25	10/40	23,75

IVR® 101 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
110103200	3/8"	10	10/120	6,93	110112200	1"1/4	32	6/24	38,65
110105200	1/2"	15	12/72	11,11	110115200	1"1/2	40	4/16	61,06
110107200	3/4"	20	15/60	15,68	110120200	2"	50	2/8	88,04
110110200	1"	25	10/40	24,96					

IVR® 101/A GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
110103201	3/8"	10	10/120	6,93
110105201	1/2"	15	12/72	11,11
110107201	3/4"	20	15/60	15,68
110110201	1"	25	10/40	24,96

IVR® 208 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with drain valve threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - antilegionella, antigelo - con rubinetto di scarico - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€
120807215	3/4"	20	15/60	22,47
120810215	1"	25	10/40	31,94
120812215	1"1/4	32	6/24	42,72
120815215	1"1/2	40	4/16	68,48
120820215	2"	50	2/8	109,62

IVR® 208/A GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with drain valve threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - antilegionella, antigelo - con rubinetto di scarico - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€
120807216	3/4"	20	20/80	22,47
120810216	1"	25	10/40	31,94
120812216	1"1/4	32	6/24	42,72

IVR® 137 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with gear handle threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - antilegionella, antigelo - con riduttore di manovra - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
113703200	3/8"	10	12/48	17,19	113712200	1"1/4	32	6/24	45,24
113705200	1/2"	15	9/36	19,86	113715200	1"1/2	40	2/8	70,02
113707200	3/4"	20	8/32	23,57	113720200	2"	50	2/8	98,58
113710200	1"	25	8/32	33,38					

IVR® 157 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with gear handle threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - antilegionella, antigelo - con riduttore di manovra - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
115703200	3/8"	10	15/60	16,15	115712200	1"1/4	32	6/24	48,31
115705200	1/2"	15	9/36	20,21	115715200	1"1/2	40	2/8	75,01
115707200	3/4"	20	8/32	24,43	115720200	2"	50	2/8	103,11
115710200	1"	25	8/32	33,92					

IVR® 120 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with sealing cap ends F/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo con cappuccio sigillabile - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
112005200	1/2"	15	10/60	17,22	112012200	1"1/4	32	6/24	36,77
112007200	3/4"	20	15/60	20,23	112015200	1"1/2	40	5/20	56,07
112010200	1"	25	10/40	25,38	112020200	2"	50	2/8	87,03

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IVR® 121 GW 4MS

Technical Data Sheet
Scheda tecnica



Full bore ball valve for drinking water - anti-legionella and anti-freeze - with sealing cap ends M/F - 7 Threads

Valvola a sfera a passaggio totale per acqua potabile - Antilegionella, antigelo con cappuccio sigillabile - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€	Code/Cod.	Size/Mis.	Ø	□ /⊞	€
112105200	1/2"	15	10/60	17,47	112112200	1"1/4	32	6/24	41,09
112107200	3/4"	20	15/60	22,78	112115200	1"1/2	40	5/20	60,79
112110200	1"	25	10/40	29,00	112120200	2"	50	2/8	91,11

IVR® 42

Technical Data Sheet
Scheda tecnica



Full bore ball valve - anti-legionella - square cap 28mm - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - Antilegionella - quadro di manovra 28mm - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€	Code/Cod.	Size/Mis.	Ø	□ /⊞	€
104205285	1/2"	15	10/60	20,82	104212285	1"1/4	32	6/24	42,03
104207285	3/4"	20	10/40	25,48	104215285	1"1/2	40	5/20	62,72
104210285	1"	25	8/32	30,79	104220285	2"	50	2/8	92,96

IVR® 43

Technical Data Sheet
Scheda tecnica



Full bore ball valve - anti-legionella - square cap 28mm - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale - Antilegionella - quadro di manovra 28mm - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€	Code/Cod.	Size/Mis.	Ø	□ /⊞	€
104305285	1/2"	15	10/60	21,23	104312285	1"1/4	32	6/24	44,88
104307285	3/4"	20	10/40	25,06	104315285	1"1/2	40	5/20	67,79
104310285	1"	25	8/32	31,91	104320285	2"	50	2/8	97,56

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

3/8"	700107001	703007001	750106001	707007001	109702030	
1/2"	700117001	703017001	750108001	707017001	109705030	706017000
3/4"	700117001	703017001	750108001	707017001	109705030	706017000
1"	700127001	703027001	750110001	707027001	109710030	706027000
1"1/4	700127001	703027001	750110001	707027001	109710030	706027000
1"1/2	700137001		750114001	707037001	109715030	706037000
2"	700137001		750114001	707037001	109715030	706037000

IVR® SOLAR LINE

50 bar | −30 °C / +180 °C | UNI ISO 228-1

IVR® 440

Technical Data Sheet
Scheda tecnica



Full bore ball valve SOLAR LINE - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - SOLAR LINE - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
144003007	3/8"	10	10/60	9,07	144012007	1"1/4	32	6/24	38,80
144005007	1/2"	15	12/48	13,12	144015007	1"1/2	40	4/16	58,95
144007007	3/4"	20	12/48	16,83	144020007	2"	50	2/8	89,09
144010007	1"	25	8/32	27,60					

IVR® 440/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve SOLAR LINE - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale - SOLAR LINE - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
144003008	3/8"	10	10/60	9,07
144005008	1/2"	15	12/48	13,12
144007008	3/4"	20	12/48	16,83
144010008	1"	25	8/32	27,60

IVR® 441

Technical Data Sheet
Scheda tecnica



Full bore ball valve SOLAR LINE - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale - SOLAR LINE - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
144103007	3/8"	10	10/60	9,37	144112007	1"1/4	32	4/16	44,93
144105007	1/2"	15	12/48	13,61	144115007	1"1/2	40	4/16	63,46
144107007	3/4"	20	12/48	17,88	144120007	2"	50	2/8	93,50
144110007	1"	25	8/32	28,89					

IVR® 441/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve SOLAR LINE - threaded ends M/F - 7 Threads

Valvola a sfera a passaggio totale - SOLAR LINE - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
144103008	3/8"	10	10/60	9,37
144105008	1/2"	15	12/48	13,61
144107008	3/4"	20	12/48	17,88
144110008	1"	25	8/32	28,89

IVR® 442

Technical Data Sheet
Scheda tecnica



Automatic air-vent valve for solar system

Valvola automatica sfiato aria

Code/Cod.	Size/Mis.	Ø	□/⊞	€
144203001	3/8"	10	8/48	17,26
144205001	1/2"	15	8/48	17,27

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IVR® 443

Technical Data Sheet
Scheda tecnica



Safety valve F/F for solar system

Valvola sicurezza F/F

Code/Cod.	Model/Mod.	Size/Mis.	Ø	☐ /⊞	€
144305301	3,0 bar	1/2" x 3/4"	10	10/60	27,25
144305401	4,0 bar	1/2" x 3/4"	15	10/60	27,25
144305601	6,0 bar	1/2" x 3/4"	20	10/60	27,25

IVR® 759

Technical Data Sheet
Scheda tecnica



3-way thermostatic mixing valve for solar systems - F/F/F

Valvola miscelatrice termostatica a 3 vie per impianti solari - attacchi F/F/F

Code/Cod.	Size/Mis.	☐ /⊞	€
175905001	1/2"	1/15	113,26
175907001	3/4"	1/15	113,26
175910001	1"	1/15	118,01

IVR® 760

Technical Data Sheet
Scheda tecnica



3-way thermostatic mixing valve for solar systems - M/M/M

Valvola miscelatrice termostatica a 3 vie per impianti solari - attacchi M/M/M

Code/Cod.	Size/Mis.	☐ /⊞	€
176007001	3/4"	1/15	135,66
176010001	1"	1/15	144,39

IVR® 760 K1

Technical Data Sheet
Scheda tecnica



Thermostatic KIT for Solar-Boiler connection - 3/4" - Kvs 1,2

KIT Termostatico di collegamento Solare-Caldaia - 3/4" - Kvs 1,2

Code/Cod.	Size/Mis.	☐ /⊞	€
176007011	3/4"	1/3	414,05

IVR® 760 K2

Technical Data Sheet
Scheda tecnica



Solar-Boiler connection thermostatic KIT with adjustable deviation temperature - 3/4" - Kvs 1.7

KIT Termostatico di collegamento Solare-Caldaia con temperatura di deviazione regolabile - 3/4" - Kvs 1,7

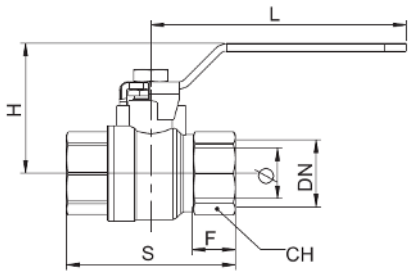
Code/Cod.	Size/Mis.	☐ /⊞	€
176007022	3/4"	1/3	580,85

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

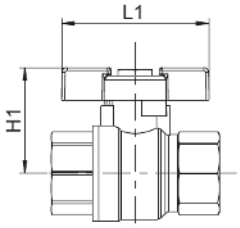
			
3/8"	701604001	703004001	750306001
1/2"	701614001	703014001	750308001
3/4"	701614001	703014001	750308001
1"	701624001	703024001	750310001
1"1/4	701624001		750310001
1"1/2	701634001		750314001
2"	701634001		750314001

IVR® DZR

50 bar | −20 °C / +110 °C | UNI ISO 228-1



IVR 20



IVR 20/A

DIMENSIONS / DIMENSIONI								
DN	Ø	S	L	L1	H	H1	F	CH
3/8"	10	45	80	50	40	33	12	21
1/2"	15	55	90	61	52	39	13,5	25
3/4"	20	61	90	61	55	43	14,5	31
1"	25	72	125	72	64	52	16	38
1"1/4	32	81	125		69	57	17	47
1"1/2	40	94	140		78		18	54
2"	50	112	140		85		22	66

IVR® 20

Technical Data Sheet
Scheda tecnica



DZR brass full bore ball valve - threaded ends F/F

Valvola a sfera a passaggio totale in DZR - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
102003010	3/8"	10	10/120	13,25	**102012010**	1"1/4	32	6/24	40,15
102005010	1/2"	15	20/80	11,76	**102015010**	1"1/2	40	4/16	59,16
102007010	3/4"	20	15/60	16,01	**102020010**	2"	50	2/8	90,30
102010010	1"	25	10/40	27,25					

IVR® 20/A

Technical Data Sheet
Scheda tecnica



DZR brass full bore ball valve - threaded ends F/F

Valvola a sfera a passaggio totale in DZR - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
102003011	3/8"	10	10/120	13,25
102005011	1/2"	15	20/80	11,62
102007011	3/4"	20	15/60	15,88
102010011	1"	25	10/40	26,92

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IVR® 25

Technical Data Sheet
Scheda tecnica



DZR brass full bore ball valve with compression ends for copper pipe

Valvola a sfera a passaggio totale in DZR - attacchi tubo rame compressione

Code/Cod.	Tube/Tubo	Ø	□/⊞	€	Code/Cod.	Tube/Tubo	Ø	□/⊞	€
102505010	15	15	20/80	15,06	102535357	35	32	4/16	59,53
102507010	22	20	12/48	20,75	102542357	42	40	4/16	88,17
102510010	28	25	8/32	33,49	102554357	54	50	2/8	142,21

IVR® 25/A

Technical Data Sheet
Scheda tecnica



DZR brass full bore ball valve with compression ends for copper pipe

Valvola a sfera a passaggio totale in DZR - attacchi tubo rame compressione

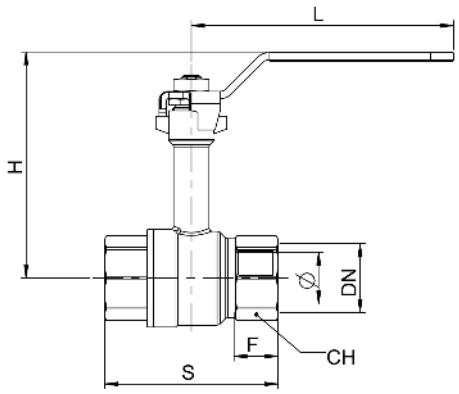
Code/Cod.	Tube/Tubo	Ø	□/⊞	€
102505011	15	15	20/80	14,93
102507011	22	20	20/80	20,58
102510011	28	25	10/40	33,11

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

			
3/8"	700101001	703001501	750106001
1/2"	700111001	703011501	750108001
3/4"	700111001	703011501	750108001
1"	700121001	703021501	750110001
1"1/4	700121001		750110001
1"1/2	700131001		750114001
2"	700131001		750114001

IVR® NORDIKA

50 bar | −20 °C / +150 °C | UNI EN 10226-1 (ISO 7-1 Rp)



DIMENSIONS / DIMENSIONI						
DN	**Ø**	**S**	**L**	**H**	**F**	**CH**
1/2"	15	63	90	96	17	26
3/4"	20	71	90	100	19,5	31
1"	25	83	125	109	21	38
1"1/4	32	92	125	114	22	48
1"1/2	40	104	140	131	23,5	55
2"	50	124	140	139	28	68

IVR® 200

Technical Data Sheet
Scheda tecnica



Brass full bore ball valve with extension stem - threaded ends F/F

Valvola a sfera a passaggio totale con asta prolungata - attacchi F/F

Code/Cod.	**Size**/Mis.	**Ø**	□/⊞	**€**	**Code**/Cod.	**Size**/Mis.	**Ø**	□/⊞	**€**
120005007	1/2"	15	10/40	20,94	**120015007**	1"1/2	40	2/8	74,69
120007007	3/4"	20	10/40	24,45	**120020007**	2"	50	2/8	103,76
120010007	1"	25	6/24	35,18	**120025007**	2"1/2	60	1/5	277,86
120012007	1"1/4	32	4/16	49,14					

	ACCESSORIES / SPARE PARTS	ACCESSORI / RICAMBI
		
1/2"	**700111001**	**750108001**
3/4"	**700111001**	**750108001**
1"	**700121001**	**750110001**
1"1/4	**700121001**	**750110001**
1"1/2	**700131001**	**750114001**
2"	**700131001**	**750114001**

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IVR® DRAIN

20 bar | −20 °C / +90 °C | UNI EN 10226-1 (ISO 7-1 Rp)

IVR® 68

Technical Data Sheet
Scheda tecnica



Full bore ball valve with cap and drain tap - threaded ends F/F - Available with blue or black handle

Valvola a sfera a passaggio totale con tappo e rubinetto di scarico - attacchi F/F - Disponibile anche con maniglia blu o nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
106805007	1/2"	15	10/60	13,45	106812007	1"1/4	32	8/32	37,07
106807007	3/4"	20	10/60	17,06	106815007	1"1/2	40	4/16	49,47
106810007	1"	25	8/32	25,87	106820007	2"	50	4/16	76,28

IVR® 68/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve with cap and drain tap - threaded ends F/F - Available with blue or black butterfly handle

Valvola a sfera a passaggio totale con tappo e rubinetto di scarico - attacchi F/F - Disponibile anche con farfalla blu o nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€
106805002	1/2"	15	10/60	13,45
106807002	3/4"	20	10/60	17,06
106810002	1"	25	10/40	25,87

IVR® 69

Technical Data Sheet
Scheda tecnica



Full bore ball valve with cap and drain tap - threaded ends M/F - Available with blue or black handle

Valvola a sfera a passaggio totale con tappo e rubinetto scarico - attacchi M/F - Disponibile anche, con maniglia blu o nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€
106905007	1/2"	15	10/60	14,13
106907007	3/4"	20	10/40	17,56
106910007	1"	25	8/32	26,76

IVR® 69/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve with cap and drain tap - threaded ends M/F - Available with blue or black butterfly handle

Valvola a sfera a passaggio totale con tappo e rubinetto scarico - attacchi M/F - Disponibile anche con farfalla blu o nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€
106905008	1/2"	15	10/60	14,13
106907008	3/4"	20	10/60	17,56
106910008	1"	25	8/32	26,76

IVR® VALVE WITH STRAINER - IVR® VALVOLA CON FILTRO

IVR® 992

Technical Data Sheet
Scheda tecnica



Ball valve FF with built-in Y strainer. Red butterfly handle

Valvola a sfera filettata FF con filtro ad Y incorporato. Leva a farfalla rossa

Code/Cod.	Size/Mis.	□/田	€
199205001	1/2"	15/60	18,77
199207001	3/4"	15/60	27,25
199210001	1"	10/40	42,68

IVR® VALVE WITH GEAR HANDLE - IVR® RIDUTTORE DI MANOVRA

IVR® 137

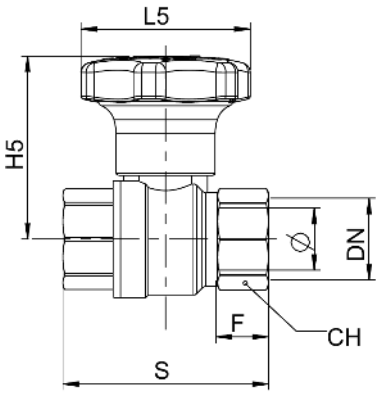
Technical Data Sheet
Scheda tecnica



Full bore ball valve with gear handle - threaded ends F/F - 7 Threads

Valvola a sfera a passaggio totale con riduttore di manovra - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
113702001	1/4"	10	12/48	16,03	113712001	1"1/4	32	6/24	45,34
113703001	3/8"	10	12/48	17,06	113715001	1"1/2	40	2/8	70,17
113705001	1/2"	15	9/36	19,49	113720001	2"	50	2/8	101,87
113707001	3/4"	20	8/32	23,65	113725001	2"1/2	61	1/5	222,23
113710001	1"	25	8/32	33,48					



DIMENSIONS / DIMENSIONI

DN	Ø	S	L5	H5	F	CH
3/8"	10	45	70	59	12	21
1/2"	15	63	70	65	17	26
3/4"	20	71	70	68	19,5	31
1"	25	83	70	76	21	38
1"1/4	32	92	70	81	22	48
1"1/2	40	104	112	105	23,5	55
2"	50	124	112	112	28	68
2"1/2	60	140	112	162	28	85

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IVR® 3 WAYS - IVR® TRE VIE

50 bar | −20 °C / +150 °C | UNI ISO 228-1

IVR® 70

Technical Data Sheet
Scheda tecnica



3-way valve with reduced bore and L-reduced bore - threaded ends F/F/F - red handle - Available with black handle

Valvola a sfera a tre vie a passaggio ridotto sfera forata a "L" - attacchi F/F/F - Disponibile anche con maniglia nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
107002003	1/4"	10	5/30	36,21	107010003	1"	20	2/12	86,69
107003003	3/8"	10	5/30	35,12	107012003	1"1/4	25	2/8	110,41
107005003	1/2"	12	3/18	45,26	107015003	1"1/2	32	1/5	184,06
107007003	3/4"	15	2/12	55,60	107020003	2"	40	1/5	276,53

IVR® 71

Technical Data Sheet
Scheda tecnica



3-way valve with reduced bore and T-reduced bore - threaded ends F/F/F - red handle - Available with black handle

Valvola a sfera a tre vie a passaggio ridotto sfera forata a T - attacchi F/F/F - Disponibile anche con maniglia nera

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
107102003	1/4"	10	5/30	36,21	107110003	1"	20	2/12	86,69
107103003	3/8"	10	5/30	35,12	107112003	1"1/4	25	2/8	110,41
107105003	1/2"	12	3/18	45,26	107115003	1"1/2	32	1/5	184,06
107107003	3/4"	15	2/12	55,60	107120003	2"	40	1/5	268,59

IVR® 72

Technical Data Sheet
Scheda tecnica



3-way diverter ball valve with reduced bore - type L - F/F/F

Valvola a sfera a tre vie deviatrice a passaggio ridotto sfera forata a L - attacchi F/F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
107202001	1/4"	10	10/60	38,75	107210001	1"	20	6/24	61,12
107203001	3/8"	10	10/60	38,75	107212001	1"1/4	25	4/16	103,64
107205001	1/2"	12	8/48	38,75	107215001	1"1/2	32	4/16	157,50
107207001	3/4"	15	6/36	44,86	107220001	2"	40	2/8	224,01

IVR® 73

Technical Data Sheet
Scheda tecnica



3-way diverter ball valve with reduced bore - type T - F/F/F

Valvola a sfera a tre vie deviatrice a passaggio ridotto sfera forata a T - attacchi F/F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
107302001	1/4"	10	10/60	38,75	107310001	1"	20	6/24	61,12
107303001	3/8"	10	10/60	38,75	107312001	1"1/4	25	4/16	103,64
107305001	1/2"	12	8/48	38,75	107315001	1"1/2	32	4/16	157,50
107307001	3/4"	15	6/36	44,86	107320001	2"	40	2/8	224,01

IVR® IDRETTO

IVR® 965

Technical Data Sheet
Scheda tecnica



Bibcock heavy type with hose connection and red steel lever handle

Rubinetto a sfera tipo pesante con portagomma, leva in acciaio rossa

Code/Cod.	Size/Mis.	Ø	□/田	€
196505001	1/2"	10	15/60	13,94

IVR® 966

Technical Data Sheet
Scheda tecnica



Bibcock with hose connection and red steel lever handle

Rubinetto a sfera con portagomma, leva in acciaio rossa

Code/Cod.	Size/Mis.	Ø	□/田	€
196603001	3/8"	10	25/100	9,15
196605001	1/2"	10	25/100	9,64
196607001	3/4"	12	16/64	13,13
196610001	1"	20	8/48	23,33

IVR® 966/A

Technical Data Sheet
Scheda tecnica



Bibcock with hose connection and red butterfly handle

Rubinetto a sfera con portagomma, farfalla rossa

Code/Cod.	Size/Mis.	Ø	□/田	€
196603002	3/8"	10	25/100	9,15
196605002	1/2"	10	25/100	9,64
196607002	3/4"	12	16/64	13,13
196610002	1"	20	8/48	23,33

IVR® 966/I

Technical Data Sheet
Scheda tecnica



Bibcock with hose connection, AISI 316

Rubinetto a sfera con portagomma, AISI 316

Code/Cod.	Size/Mis.	Ø	□/田	€
196605010	1/2"	9	10/60	15,89
196607010	3/4"	12,5	6/36	20,72

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IVR® MIGNON

IVR® 925

Technical Data Sheet
Scheda tecnica



Mini-valve mignon - threaded ends F/F

Mini valvola mignon - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
192502001	1/4"	8	25/200	6,33
192503001	3/8"	8	25/200	5,78
192505001	1/2"	10	20/160	6,38

IVR® 926

Technical Data Sheet
Scheda tecnica



Mini-valve mignon - threaded ends M/F

Mini valvola mignon - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
192602001	1/4"	8	25/200	5,18
192603001	3/8"	8	25/200	4,94
192605001	1/2"	10	20/160	6,13

IVR® 927

Technical Data Sheet
Scheda tecnica



Mini-valve mignon - threaded ends F/F

Mini valvola mignon - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
192701001	1/8"	6	25/200	5,95
192702001	1/4"	8	25/200	5,64
192703001	3/8"	8	25/200	5,18
192705001	1/2"	10	20/160	6,74
112707001	3/4"	13,5	15/180	12,94

IVR® 928

Technical Data Sheet
Scheda tecnica



Mini-valve mignon - threaded ends M/F

Mini valvola mignon - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
192801001	1/8"	6	25/200	5,38
192802001	1/4"	8	25/200	4,91
192803001	3/8"	8	25/200	4,71
192805001	1/2"	10	20/160	7,00
112807001	3/4"	13,5	15/120	12,94

IVR® 129

Technical Data Sheet
Scheda tecnica



Mini-valve mignon - threaded ends M/M

Mini valvola mignon - attacchi M/M

Code/Cod.	Size/Mis.	Ø	□/⊞	€
112902001	1/4"	8	30/240	7,99
112903001	3/8"	8	30/240	7,87
112905001	1/2"	10	25/200	8,77

IVR® SANITARY TAPS - IVR® RUBINETTI

IVR® 136/A

Technical Data Sheet
Scheda tecnica



Washing machine valve with wallplate - threaded ends M/M

Rubinetto per lavatrice con rosone - attacchi M/M

Code/Cod.	Size/Mis.	Ø	☐/田	€
113605002	1/2" x 1/2"	9	25/100	7,29
113607002	1/2" x 3/4"	9	25/100	7,65

IVR® 297

Technical Data Sheet
Scheda tecnica



Angle ball valve with wallplate, compact type - threaded ends M/M

Rubinetto sottolavabo con rosone, tipo corto - attacchi M/M

Code/Cod.	Size/Mis.	L (mm)	☐/田	€
129703052	3/8" x 1/2"	82,5	10/120	5,89
129705052	1/2" x 1/2"	82,5	10/120	6,23

IVR® 298

Technical Data Sheet
Scheda tecnica



Under-sink ball valve with filter and ball joint, equipped with filter in stainless steel and wallplate - chrome-plated

Rubinetto a sfera sottolavabo con filtro e snodo, provvisto di filtro inox e rosone - finitura cromata lucida

Code/Cod.	Size/Mis.	☐/田	€
129801001	1/2"	20/80	10,58

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IVR® BUILT-IN VALVES - IVR® INCASSO

IVR® 130

Technical Data Sheet
Scheda tecnica



Full bore ball valve with handle and wallplate for in-wall installations. Threaded ends F/F

Valvola a sfera per incasso a passaggio totale con leva - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
113005001	1/2"	15	8/32	25,69
113007001	3/4"	20	6/24	36,01
113010001	1"	25	5/20	50,18

IVR® 134

Technical Data Sheet
Scheda tecnica



Full bore ball valve with handle and wallplate for in-wall installations. Threaded ends F/F

Valvola a sfera per incasso a passaggio totale con manopola - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
113405001	1/2"	15	6/24	30,03
113407001	3/4"	20	5/20	40,35
113410001	1"	25	4/16	54,44

IVR® 135

Technical Data Sheet
Scheda tecnica



Full bore ball valve with cap for in-wall installations - Threaded ends F/F

Valvola a sfera per incasso a passaggio totale con cappuccio - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
113505001	1/2"	15	10/40	26,84
113507001	3/4"	20	5/20	37,13
113510001	1"	25	5/20	51,31

IVR® CHECK VALVES AND Y STRAINER - IVR® RITEGNO E FILTRI

IVR® 999 H

Technical Data Sheet
Scheda tecnica



Check valve heavy type with inox shutter

Valvola di ritegno tipo pesante con otturatore in acciaio inox

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
199903100	3/8"	20/120	8,66	199915100	1"1/2	6/30	43,63
199905100	1/2"	20/120	9,46	199920100	2"	3/18	64,92
199907100	3/4"	12/96	13,54	199925100	2"1/2	1/6	140,11
199910100	1"	15/60	20,82	199930100	3"	1/4	214,15
199912100	1"1/4	8/40	31,90	199940100	4"	1/3	321,18

IVR® 999 L

Technical Data Sheet
Scheda tecnica



Check valve with nylon shutter

Valvola di ritegno con otturatore in nylon

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
199903001	3/8"	20/240	5,18	199915001	1"1/2	8/48	25,14
199905001	1/2"	20/120	5,85	199920001	2"	3/18	35,52
199907001	3/4"	15/150	8,16	199925001	2"1/2	1/16	71,26
199910001	1"	12/96	12,16	199930001	3"	1/12	95,39
199912001	1"1/4	6/72	17,82	199940001	4"	1/4	166,89

IVR® 993 TG

Technical Data Sheet
Scheda tecnica



Swing check valve with rubber seat

Valvola di ritegno a clapet con tenuta gomma

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
199305100	1/2"	18/144	8,63	199320100	2"	3/18	62,25
199307100	3/4"	10/120	12,16	199325100	2"1/2	1/12	93,18
199310100	1"	8/72	17,47	199330100	3"	1/8	148,44
199312100	1"1/4	6/36	28,05	199340100	4"	1/4	259,96
199315100	1"1/2	4/24	42,38				

IVR® 993 TM

Technical Data Sheet
Scheda tecnica



Swing check valve with metal seat

Valvola di ritegno a clapet con tenuta metallica

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
199305001	1/2"	18/144	8,63	199320001	2"	3/18	62,25
199307001	3/4"	10/120	12,16	199325001	2"1/2	1/12	93,18
199310001	1"	8/72	17,47	199330001	3"	1/8	148,44
199312001	1"1/4	6/36	28,05	199340001	4"	1/4	259,96
199315001	1"1/2	4/24	42,38				

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IVR® 994

Technical Data Sheet
Scheda tecnica



Foot valve

Valvola di fondo

Code/Cod.	Size/Mis.	☐ /田	€	Code/Cod.	Size/Mis.	☐ /田	€
199405001	1/2"	15/180	7,89	199420001	2"	3/18	43,24
199407001	3/4"	18/108	10,29	199425001	2"1/2	1/16	59,93
199410001	1"	18/108	12,55	199430001	3"	1/12	99,72
199412001	1"1/4	8/48	20,82	199440001	4"	1/5	180,41
199415001	1"1/2	4/24	28,05				

IVR® 90



Cylindrical foot valve

Valvola di fondo tubolare

Code/Cod.	Size/Mis.	☐ /田	€	Code/Cod.	Size/Mis.	☐ /田	€
109007001	3/4"	15/90	17,30	109020001	2"	4/16	54,91
109010001	1"	15/60	21,81	109025001	2"1/2	1/8	104,39
109012001	1"1/4	10/40	32,08	109030001	3"	1/6	158,47
109015001	1"1/2	8/32	38,58	109040001	4"	1/4	255,82

IVR® 98

Technical Data Sheet
Scheda tecnica



Stainless steel mesh filter with brass connection

Filtro inox con raccordo in ottone

Code/Cod.	Size/Mis.	☐ /田	€	Code/Cod.	Size/Mis.	☐ /田	€
109803001	3/8"	50/300	4,86	109815001	1"1/2	10/60	15,88
109805001	1/2"	35/210	5,02	109820001	2"	6/36	24,26
109807001	3/4"	20/120	5,83	109825001	2"1/2	1/20	40,41
109810001	1"	25/100	6,80	109830001	3"	1/10	46,62
109812001	1"1/4	20/120	14,01	109840001	4"	1/6	79,85

IVR® 995 L

Technical Data Sheet
Scheda tecnica



Stainless steel mesh filter with nylon connection

Filtro inox con raccordo in nylon

Code/Cod.	Size/Mis.	☐ /田	€	Code/Cod.	Size/Mis.	☐ /田	€
199505001	1/2"	18/324	1,10	199520001	2"	3/18	3,27
199507001	3/4"	20/240	1,39	199525001	2"1/2	1/24	5,83
199510001	1"	12/144	1,68	199530001	3"	1/18	6,93
199512001	1"1/4	15/90	2,18	199540001	4"	1/4	9,85
199515001	1"1/2	8/48	2,56				

IVR® 923

Technical Data Sheet
Scheda tecnica



Check valve with built-in mesh

Valvola di ritegno con filtro inox incorporato

Code/Cod.	Size/Mis.	□ /田	€	Code/Cod.	Size/Mis.	□ /田	€
192305001	1/2"	20/120	4,34	192320001	2"	3/12	25,13
192307001	3/4"	18/108	6,12	192325001	2"1/2	1/12	49,90
192310001	1"	15/90	8,02	192330001	3"	1/8	64,97
192312001	1"1/4	3/36	11,06	192340001	4"	1/5	95,00
192315001	1"1/2	3/36	16,71				

IVR® 924

Technical Data Sheet
Scheda tecnica



Y strainer with mesh in inox AISI 304 - threaded ends F/F

Raccoglitore di impurità a Y, filtro in acciaio inox AISI 304 - attacchi F/F

Code/Cod.	Size/Mis.	□ /田	€	Code/Cod.	Size/Mis.	□ /田	€
192402001	1/4"	5/200	4,71	192415001	1"1/2	2/24	36,24
192403001	3/8"	40/240	4,05	192420001	2"	2/12	63,34
192405001	1/2"	20/180	6,93	192425001	2"1/2	1/10	137,45
192407001	3/4"	20/120	10,54	192430001	3"	1/8	164,44
192410001	1"	15/90	15,13	192440001	4"	1/4	321,00
192412001	1"1/4	6/36	29,83				

IVR® 924 S

Technical Data Sheet
Scheda tecnica



Y Pattern strainer with drainage valve, filter in stainless steel AISI 304 - F/F

Raccoglitore di impurità a Y con rubinetto di scarico, filtro in acciaio inox AISI 304 - attacchi F/F

Code/Cod.	Size/Mis.	□ /田	€	Code/Cod.	Size/Mis.	□ /田	€
192405020	1/2"	20/120	13,74	192412020	1"1/4	2/24	38,26
192407020	3/4"	15/90	17,51	192415020	1"1/2	2/24	46,65
192410020	1"	9/54	23,45	192420020	2"	1/6	66,50

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IVR® GATE VALVES - IVR® SARACINESCHE

IVR® 140

Technical Data Sheet
Scheda tecnica



Gate valve PN 20 - threaded ends F/F

Saracinesca PN 20 - attacchi F/F

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
114003001	3/8"	20/120	12,10	114015001	1"1/2	5/30	53,37
114005001	1/2"	20/120	14,49	114020001	2"	5/25	77,95
114007001	3/4"	10/60	20,12	114025001	2"1/2	1/10	118,04
114010001	1"	10/60	27,95	114030001	3"	1/5	152,37
114012001	1"1/4	10/60	40,38	114040001	4"	1/4	248,34

IVR® 605

Technical Data Sheet
Scheda tecnica



Gate valve PN 16 - threaded ends F/F

Saracinesca PN 16 - attacchi F/F

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
160505010	1/2"	20/80	11,50	160525001	2"1/2	1/8	77,32
160507010	3/4"	20/80	13,18	160530001	3"	1/10	106,41
160510010	1"	12/48	19,84	160540001	4"	1/4	190,61
160512010	1"1/4	12/48	24,66	160550010	5"	1/2	436,30
160515010	1"1/2	8/32	36,72	160560010	6"	1/2	602,24
160520010	2"	2/8	54,93				

IVR® 600

Technical Data Sheet
Scheda tecnica



Gate valve PN 10 - threaded ends F/F

Saracinesca PN 10 - attacchi F/F

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
160005333	1/2"	20/80	11,02	160012333	1"1/4	10/40	22,99
160007333	3/4"	20/80	13,86	160015333	1"1/2	12/48	26,72
160010333	1"	15/60	13,96	160020333	2"	3/12	45,17

IVR® 620

Technical Data Sheet
Scheda tecnica



Gate valve BS 5154 with compression ends for copper pipe - (Irish pipe connections available on request)

Saracinesca BS 5154 - Attacchi tubo rame compressione - (a richiesta: attacchi per tubo rame irlandese)

Code/Cod.	Tube/Tubo	☐/田	€
162015001	15	100	13,25
162022001	22	50	15,65
162028001	28	40	25,41

IVR® PRESSURE REDUCING - IVR® RIDUTTORE DI PRESSIONE

+80 °C

UNI EN 10226-1 (ISO 7-1 Rp)

IVR® 300

Technical Data Sheet
Scheda tecnica



Pressure reducing valve with stainless steel seat - tail piece M/M - with pressure gauge connection 1/4"

Riduttore di pressione con sede in acciaio inox - bocchettoni M/M - con attacco manometro 1/4"

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
130005001	1/2"	1/18	58,80	130012001	1"1/4	1/6	180,08
130007001	3/4"	1/15	66,73	130015001	1"1/2	1/6	196,40
130010001	1"	1/10	107,25	130020001	2"	1/4	318,51

IVR® 302

Technical Data Sheet
Scheda tecnica



Pressure reducing valve nickel-plated. F/F threaded ends

Riduttore di pressione in ottone nichelato - attacchi F/F

Code/Cod.	Size/Mis.	□/田	€
130205100	1/2"	1/50	25,62

IVR® 303

Technical Data Sheet
Scheda tecnica



Pressure reducing valve with stainless steel seat - tail piece F/F - with pressure gauge connection 1/4"

Riduttore di pressione con sede in acciaio inox - bocchettoni F/F - con attacco manometro 1/4"

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
130305001	1/2"	1/15	65,56	130312001	1"1/4	1/6	214,39
130307001	3/4"	1/10	101,01	130315001	1"1/2	1/6	216,10
130310001	1"	1/10	113,96	130320001	2"	1/4	329,76

IVR® 304

Technical Data Sheet
Scheda tecnica



Pressure reducing valve nickel-plated - threaded ends F/F - with pressure gauge connection 1/4"

Riduttore di pressione in ottone nichelato - attacchi F/F - con attacco manometro 1/4"

Code/Cod.	Size/Mis.	□/田	€
130403001	3/8"	1/50	26,28
130405001	1/2"	1/50	27,31
130407001	3/4"	1/50	27,95

IVR® 305

Technical Data Sheet
Scheda tecnica



Pressure reducing valve nickel-plated - threaded ends F/F - with pressure gauge connection 1/4"

Riduttore di pressione in ottone nichelato - attacchi F/F - con attacco manometro 1/4"

Code/Cod.	Size/Mis.	□/田	€	Code/Cod.	Size/Mis.	□/田	€
130505001	1/2"	1/15	49,33	130515001	1"1/2	1/6	149,14
130507001	3/4"	1/15	52,90	130520001	2"	1/4	236,35
130510001	1"	1/10	84,42	130525001	2"1/2	1/3	382,67
130512001	1"1/4	1/6	142,37	130530001	3"	1/3	458,63

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IVR® 306

Technical Data Sheet
Scheda tecnica



Water hammer absorber

Ammortizzatore del colpo d'ariete

Code/Cod.	Model/Mod.	Size/Mis.	☐/田	€
130605001	nickel - nichelata	1/2"	1/40	40,36
130605002	Yellow - Gialla	1/2"	1/40	38,55

SELF-CLEANING FILTER - FILTRO AUTOPULENTE

IVR® 398

Technical Data Sheet
Scheda tecnica



Self-cleaning filter F/F

Filtro autopulente F/F

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
139805001	1/2"	1/8	109,06	139812001	1"1/4	1/6	142,93
139807001	3/4"	1/8	109,06	139815001	1"1/2	1/3	225,01
139810001	1"	1/6	142,93	139820001	2"	1/3	225,01

IVR® 399

Technical Data Sheet
Scheda tecnica



Self-cleaning filter F/F with pressure gauges

Filtro autopulente F/F con manometri

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
139905001	1/2"	1/8	134,32	139912001	1"1/4	1/6	168,19
139907001	3/4"	1/8	134,32	139915001	1"1/2	1/3	250,28
139910001	1"	1/6	168,19	139920001	2"	1/3	250,28

FITTINGS EVERFITT - RACCORDI EVERFITT

IVR® 394

Technical Data Sheet
Scheda tecnica



Straight fitting for multilayer pipe

Raccordo diritto per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	□/田	€
139400161	16x2	57	30/240	4,98
139400201	20x2	57	25/200	6,40
139400261	26x3	69	15/120	9,64
139400321	32x3	69	5/80	12,38

IVR® 397

Technical Data Sheet
Scheda tecnica



Straight male size reduction fitting for multilayer pipe

Raccordo ridotto diritto maschio per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	□/田	€
139720161	20x2-16x2	57	25/200	5,59
139726201	26x3-20x2	63	15/120	8,63
139732261	32x3-26x3	69	10/80	11,24

IVR® 445

Technical Data Sheet
Scheda tecnica



Straight male fitting for multilayer pipe

Raccordo diritto maschio per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	Conn./Att.	□/田	€
144505161	16x2	48	R1/2	35/280	4,56
144505201	20x2	48	R1/2	35/280	5,00
144507161	16x2	50	R3/4	28/224	6,07
144507201	20x2	49	R3/4	25/200	5,97
144507261	26x3	55	R3/4	15/120	7,19
144510261	26x3	57	R1	5/120	9,98
144510321	32x3	56	R1	12/96	10,07

IVR® 446

Technical Data Sheet
Scheda tecnica



Straight female fitting for multilayer pipe

Raccordo diritto femmina per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	Conn./Att.	□/田	€
144605161	16x2	45	G1/2	35/280	4,60
144605201	20x2	45	G1/2	30/240	5,12
144607161	16x2	47	G3/4	24/192	6,03
144607201	20x2	46	G3/4	20/160	6,73
144607261	26x3	52	G3/4	15/120	7,89
144610261	26x3	56	G1	12/96	9,98
144610321	32x3	53	G1	10/80	10,77

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IVR® 447

Technical Data Sheet
Scheda tecnica



Elbow fitting for multilayer pipe

Raccordo a gomito per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	□/田	€
144700161	16x2	39	39	25/200	5,84
144700201	20x2	42	42	18/144	7,48
144700261	26x3	51	51	10/80	13,17
144700321	32x3	54	54	5/40	19,00

IVR® 448

Technical Data Sheet
Scheda tecnica



Male elbow fitting for multilayer pipe

Raccordo a gomito maschio per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	Conn./Att.	□/田	€
144805161	16x2	42	34	R1/2	25/200	5,41
144805201	20x2	42	36	R1/2	20/160	6,40
144807161	16x2	46	35,5	R3/4	15/120	7,15
144807201	20x2	45	37,5	R3/4	15/120	7,20
144807261	26x3	51	40	R3/4	10/80	9,47
144810261	26x3	58	45,5	R1	5/80	13,65
144810321	32x3	55,5	45,5	R1	5/60	16,02

IVR® 449

Technical Data Sheet
Scheda tecnica



Female elbow fitting for multilayer pipe

Raccordo a gomito femmina per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	Conn./Att.	□/田	€
144905161	16x2	43	25	G1/2	25/200	5,26
144905201	20x2	43	24,5	G1/2	20/160	5,96
144907161	16x2	47	25	G3/4	15/120	6,70
144907201	20x2	45,5	28	G3/4	15/120	7,46
144907261	26x3	51,5	27,5	G3/4	10/80	9,43
144910261	26x3	58	32	G1	6/96	13,14
144910321	32x3	55,5	32	G1	4/56	14,05

IVR® 464

Technical Data Sheet
Scheda tecnica



Elbow fitting for multilayer pipe with flange

Raccordo a gomito per tubo multistrato con staffa

Code/Cod.	Size/Mis.	L (mm)	H (mm)	Conn./Att.	□/田	€
146405161	16x2	38	42	G1/2	14/112	7,19
146405201	20x2	42	42	G1/2	12/96	8,15

IVR® 466

Technical Data Sheet
Scheda tecnica



Elbow fitting for multilayer pipe with flange - long pattern

Raccordo a gomito per tubo multistrato con staffa tipo lungo

Code/Cod.	Size/Mis.	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
146605161	16x2	50	46	G1/2	7/112	8,86
146605201	20x2	50	46	G1/2	6/96	9,50

IVR® 467

Technical Data Sheet
Scheda tecnica



Tee fitting for multilayer pipe

Raccordo a Tee per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	☐/⊞	€
146700161	16x2	78	39	15/120	7,78
146700201	20x2	84	42	5/100	10,10
146700261	26x3	102	51	4/48	18,39
146700321	32x3	108	54	4/32	26,08

IVR® 468

Technical Data Sheet
Scheda tecnica



Size Reduction Tee fitting for multilayer pipe

Raccordo a Tee ridotto per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	☐/⊞	€
1468162016	16x2-20x2-16x2	54	40	15/120	9,51
1468201616	20x2-16x2-16x2	80	42	15/120	9,85
1468201620	20x2-16x2-20x2	80	42	5/100	10,08
1468202016	20x2-20x2-16x2	84	42	10/80	10,82
1468261616	26x3-16x2-16x2	86	44	5/75	12,53
1468261626	26x3-16x2-26x3	86	44	4/64	14,98
1468262020	26x3-20x2-20x2	90	45	4/64	14,10
1468262026	26x3-20x2-26x3	96	45	4/64	15,61
1468262620	26x3-26x3-20x2	96	51	4/48	16,74
1468322032	32x3-20x2-32x3	96	48	5/40	22,14
1468322626	32x3-26x3-26x3	102	54	5/40	22,05
1468322632	32x3-26x3-32x3	102	54	5/40	24,89

IVR® 469

Technical Data Sheet
Scheda tecnica



Tee fitting for multilayer pipe - Female Connection

Raccordo a Tee per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	H (mm)	Conn./Att.	☐/⊞	€
146905161	16x2	86	24,5	G1/2	15/120	7,97
146905201	20x2	86	25	G1/2	10/80	9,36
146907161	16x2	93,5	25	G3/4	10/80	10,29
146907201	20x2	93,5	26	G3/4	5/100	11,52
146907261	26x3	103	27,5	G3/4	4/64	15,39
146910261	26x3	116	29,5	G1	1/54	17,81
146910321	32x3	111	32	G1	4/32	22,50

IVR® 470

Technical Data Sheet
Scheda tecnica



Adapter with conical seat for multilayer pipe

Adattatore sede conica per tubo multistrato

Code/Cod.	Size/Mis.	L (mm)	Conn./Att.	☐/⊞	€
147005161	16x2	48	G1/2	42/336	5,80
147005201	20x2	48	G1/2	30/240	6,47
147007161	16x2	50	G3/4	24/192	7,50
147007201	20x2	54	G3/4	18/144	8,42

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IVR® 409



Straight fitting for multilayer pipe

Raccordo diritto per tubo multistrato

Code/Cod.	Size/Mis.	☐/⊞	€
140900161	16x2	24/192	7,26
140900201	20x2	20/160	10,38
140900266	26x3	14/112	16,12
140900326	32x3	5/80	29,16

IVR® 401



Straight male fitting for multilayer pipe

Raccordo diritto maschio per tubo multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€	Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
140105161	16x2	R1/2	36/288	4,15	140107201	20x2	R3/4	24/192	6,69
140105201	20x2	R1/2	24/192	6,22	140107266	26x3	R3/4	16/128	11,36
140107161	16x2	R3/4	25/200	6,35	140110326	32x3	R1	6/108	19,09

IVR® 402



Straight female fitting for multilayer pipe

Raccordo diritto femmina per tubo multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
140205161	16x2	G1/2	30/240	4,34
140205201	20x2	G1/2	30/240	6,32
140207161	16x2	G3/4	25/200	6,36
140207201	20x2	G3/4	25/200	6,53
140207266	26x3	G3/4	20/160	10,92

IVR® 451



Elbow fitting for multilayer pipe

Raccordo a gomito per tubo multistrato

Code/Cod.	Size/Mis.	☐/⊞	€
145100161	16x2	15/120	8,41
145100201	20x2	15/120	11,46
145100266	26x3	10/80	18,72
145100326	32x3	4/48	30,22

IVR® 453



Male elbow fitting for multilayer pipe

Raccordo a gomito maschio per tubo multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
145305161	16x2	R1/2	20/160	5,70
145305201	20x2	R1/2	16/128	8,47
145307201	20x2	R3/4	16/128	9,36
145307266	26x3	R3/4	12/96	13,06

IVR® 452



Female elbow fitting for multilayer pipe

Raccordo a gomito femmina per tubo multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
145205161	16x2	G1/2	20/160	5,81
145205201	20x2	G1/2	15/120	8,28
145207161	16x2	G3/4	15/120	8,40
145207201	20x2	G3/4	15/120	9,73
145207266	26x3	G3/4	12/96	13,71

IVR® 454



Elbow fitting for multilayer pipe with flange

Raccordo a gomito per tubo multistrato con staffa

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
145405161	16x2	G1/2	14/112	7,82
145405201	20x2	G1/2	12/96	10,62

IVR® 431



Tee fitting for multilayer pipe

Raccordo a Tee per tubo multistrato

Code/Cod.	Size/Mis.	☐/⊞	€
143100161	16x2	12/96	10,99
143100201	20x2	12/96	16,44
143100266	26x3	4/48	25,49

IVR® 432



Tee fitting for multilayer pipe - Female Connection

Raccordo a Tee per tubo multistrato

Code/Cod.	Size/Mis.	Conn./Att.	☐/⊞	€
143205161	16x2	G1/2	15/120	9,76
143205201	20x2	G1/2	4/96	13,62
143207201	20x2	G3/4	8/64	13,62
143207266	26x3	G3/4	4/56	21,96

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IVR® FITTINGS - IVR® RACCORDERIA

IVR® 312 P

Technical Data Sheet
Scheda tecnica



2-piece union end with gasket

Raccordo diritto in due pezzi a sede piana con guarnizione

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
131205002	1/2" x 3/4"	50/200	3,82	131212002	1"1/4 x 1"1/2	15/60	10,18
131207002	3/4" x 1"	50/200	5,09	131215002	1"1/2 x 2"	10/40	23,93
131210002	1" x 1"1/4	20/80	8,22	131220002	2" x 2"1/2	1/24	48,39

IVR® 312 PN

Technical Data Sheet
Scheda tecnica



Nickel-plated 2-piece straight union end with flat seat with gasket

Raccordo diritto in due pezzi a sede piana con guarnizione, nichelato

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
131205001	1/2" x 3/4"	50/200	3,93	131212001	1"1/4 x 1"1/2	15/60	10,49
131207001	3/4" x 1"	50/200	5,43	131215001	1"1/2 x 2"	10/40	24,93
131210001	1" x 1"1/4	20/80	8,46	131220001	2" x 2"1/2	1/24	50,63

IVR® 310 P

Technical Data Sheet
Scheda tecnica



3 pieces union end with gasket

Raccordo diritto in tre pezzi a sede piana con guarnizione

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
131003001	3/8"	20/120	4,68	131012001	1"1/4	10/40	17,58
131005001	1/2"	20/120	5,80	131015001	1"1/2	5/30	36,54
131007001	3/4"	20/80	8,10	131020001	2"	3/12	65,64
131010001	1"	20/80	13,35				

IVR® 310 PN

Technical Data Sheet
Scheda tecnica



Nickel-plated 3-piece straight union end with flat seat with gasket

Raccordo diritto in tre pezzi a sede piana con guarnizione, nichelato

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
131003002	3/8"	20/120	4,95	131012002	1"1/4	10/40	18,37
131005002	1/2"	20/120	5,97	131015002	1"1/2	5/30	38,25
131007002	3/4"	20/80	8,34	131020002	2"	3/12	68,62
131010002	1"	20/80	13,72				

IVR® 315 P

Technical Data Sheet
Scheda tecnica



Elbow 3 pieces union end with gasket

Raccordo curvo in tre pezzi a sede piana con guarnizione

Code/Cod.	Size/Mis.	☐/田	€	Code/Cod.	Size/Mis.	☐/田	€
131503001	3/8"	25/150	5,68	131512001	1"1/4	10/40	30,62
131505001	1/2"	20/120	7,89	131515001	1"1/2	5/20	50,11
131507001	3/4"	20/80	12,58	131520001	2"	2/8	91,82
131510001	1"	12/48	22,45				

IVR® 315 PN

Technical Data Sheet
Scheda tecnica



Nickel-plated 3-piece straight union end with flat seat with gasket

Raccordo curvo in tre pezzi a sede piana con guarnizione, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
131503002	3/8"	25/150	5,93	131512002	1"1/4	10/40	31,83
131505002	1/2"	20/120	8,15	131515002	1"1/2	5/20	52,08
131507002	3/4"	20/80	13,10	131520002	2"	2/8	97,24
131510002	1"	12/48	23,68				

IVR® 310 C

DVGW CERT

Technical Data Sheet
Scheda tecnica



3 pieces union end conical seat with o-ring

Raccordo diritto in tre pezzi a sede conica con o-ring

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
131003010	3/8"	20/120	4,68	131012010	1"1/4	10/40	18,31
131005010	1/2"	50/200	5,92	131015010	1"1/2	5/30	36,54
131007010	3/4"	25/100	8,42	131020010	2"	3/12	65,64
131010010	1"	20/80	13,82				

IVR® 310 CN

Technical Data Sheet
Scheda tecnica



Nickel-plated 3-piece straight union end with conical seat and O-ring

Raccordo diritto in tre pezzi a sede conica con o-ring, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
131003012	3/8"	20/120	4,95	131012012	1"1/4	10/40	19,11
131005012	1/2"	50/200	6,15	131015012	1"1/2	5/30	38,25
131007012	3/4"	25/100	8,72	131020012	2"	3/12	68,62
131010012	1"	20/80	14,19				

IVR® 315 C

DVGW CERT

Technical Data Sheet
Scheda tecnica



Elbow 3 pieces union end conical seat with o-ring

Raccordo curvo in tre pezzi a sede conica con o-ring

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
131503010	3/8"	25/150	5,68	131512010	1"1/4	10/40	30,62
131505010	1/2"	20/120	7,89	131515010	1"1/2	5/20	50,11
131507010	3/4"	20/80	12,58	131520010	2"	2/8	91,82
131510010	1"	12/48	22,45				

IVR® 315 CN

Technical Data Sheet
Scheda tecnica



Nickel-plated 90-degree 3-piece straight union end with conical seat and O-ring

Raccordo curvo in tre pezzi a sede conica con o-ring, nichelato

Code/Cod.	Size/Mis.	☐/⊞	€	Code/Cod.	Size/Mis.	☐/⊞	€
131503012	3/8"	25/150	5,93	131512012	1"1/4	10/40	31,83
131505012	1/2"	20/120	8,15	131515012	1"1/2	5/20	52,08
131507012	3/4"	20/80	13,10	131520012	2"	2/8	97,24
131510012	1"	12/48	23,68				

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IVR® 320

Technical Data Sheet
Scheda tecnica



Five ways short connection

Raccordo a cinque vie tipo corto

Code/Cod.	**Size**/Mis.	☐/⊞	€
132010001	1"	20/80	13,82

IVR® 321

Technical Data Sheet
Scheda tecnica



Five ways long pattern connection

Raccordo a cinque vie tipo lungo

Code/Cod.	**Size**/Mis.	☐/⊞	€
132110001	1"	20/80	17,66

ACCESSORIES FOR WATER LINE - ACCESSORI LINEA ACQUA

IVR® 97

Technical Data Sheet
Scheda tecnica



Stem extension kit for thermal insulation with no-rotating plastic cover - For brass ball valves

Kit prolunga per isolamento termico con guaina anti rotazione - Per valvole ottone

Code/Cod.	Model/Mod.	☐/⊞	€	Code/Cod.	Model/Mod.	☐/⊞	€
109702030	Mignon M8	40/160	8,89	109715030	3a MIS	10/40	18,41
109705030	1a MIS	20/80	11,67	109720010	4a MIS	6/24	53,77
109710030	2a MIS	15/60	14,04	109725010	5a MIS	4/24	58,56

IVR® 130 P



Set of stem for ball valves for in-wall installations

Prolunga per valvole incasso

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
109799001	Stem / Prolunga - 130-134-135	1/2" - 3/4" - 1"	50/200	6,31

IVR® 359

Technical Data Sheet
Scheda tecnica



Axial pressure gauge Ø 50 - 63 mm - back connection for IVR® 300 - 303 - 305

Manometro Ø 50 - 63 mm - attacco posteriore per IVR® 300 - 303 - 305

Code/Cod.	Model/Mod.	Size/Mis.	Ø	☐/⊞	€
135902116	scale 0-16 bar	1/4"	50	1/100	12,82
135902206	scale 0-6 bar	1/4"	63	1/80	12,82
135902210	scale 0-10 bar	1/4"	63	1/80	12,82
135902216	scale 0-16 bar	1/4"	63	1/80	12,82

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SPARE PARTS FOR WATER LINE - RICAMBI LINEA ACQUA

IVR® 256

Technical Data Sheet
Scheda tecnica





Lockable handle. Tamper proof

Maniglia lucchettabile. Anti-manomissione

Code/Cod.	Model/Mod.	Colour/Col.	☐/田	€
125603440	MIGNON	Red - Rossa	1/120	2,86
125605440	1a MIS	Red - Rossa	1/120	3,50
125610440	2 MIS	Red - Rossa	1/60	4,93
125615440	3 MIS	Red - Rossa	1/40	7,64
125603600	MIGNON	Blue - Blu	1/120	2,86
125605600	1a MIS	Blue - Blu	1/120	3,50
125610600	2 MIS	Blue - Blu	1/60	4,44
125615600	3 MIS	Blue - Blu	1/40	7,64

IVR® LEVA ACCIAIO





Handle in steel

Leva in acciaio

Code/Cod.	Model/Mod.	Colour/Col.	☐/田	€
700101001	A3	Red - Rossa	1/120	0,90
700111001	B3	Red - Rossa	1/120	1,14
700121001	C3	Red - Rossa	1/120	1,53
700131001	D3	Red - Rossa	1/120	2,17
700151001	F3	Red - Rossa	1/20	8,06
700411001	3/4" Zodiaco	Red - Rossa	1/120	1,05
700421001	1"1/4 Zodiaco	Red - Rossa	1/120	1,36
700431001	2" Zodiaco	Red - Rossa	1/120	2,06
700441001	E7	Red - Rossa	1/20	5,93
700105001	A3	Blue - Blu	1/120	0,90
700115001	B3	Blue - Blu	1/120	1,14
700125001	C3	Blue - Blu	1/120	1,53
700135001	D3	Blue - Blu	1/120	2,17
700155001	F3	Blue - Blu	1/20	8,06
700415001	3/4" Zodiaco	Blue - Blu	1/120	0,96
700425001	1"1/4 Zodiaco	Blue - Blu	1/120	1,35
700435001	2" Zodiaco	Blue - Blu	1/120	2,06
700445001	E7	Blue - Blu	1/20	5,93
700102001	A3	Black - Nera	1/120	0,87
700112001	B3	Black - Nera	1/120	1,14
700122001	C3	Black - Nera	1/120	1,53
700132001	D3	Black - Nera	1/120	2,17
700152001	F3	Black - Nera	1/20	8,06
700412001	3/4" Zodiaco	Black - Nera	1/120	1,05
700422001	1"1/4 Zodiaco	Black - Nera	1/120	1,36
700432001	2" Zodiaco	Black - Nera	1/120	2,06
700442001	E7	Black - Nera	1/20	5,93
700107001	A3	Green - Verde	1/120	0,87
700117001	B3	Green - Verde	1/120	1,14
700127001	C3	Green - Verde	1/120	1,81
700137001	D3	Green - Verde	1/120	2,17
701604001	A3	Orange - Arancio	1/120	1,23
701614001	B3	Orange - Arancio	1/120	1,85
701624001	C3	Orange - Arancio	1/120	2,97
701634001	D3	Orange - Arancio	1/120	3,77

IVR® LEVA ALL. NERA



Black handle in black

Leva nera in alluminio

Code/Cod.	L (mm)	☐ /⊞	€
700702001	85	1/180	1,40
700712001	110	1/120	1,81
700722001	130	1/120	3,92

IVR® FARFALLA ALLUMINIO





Butterfly handle in aluminium

Maniglia a farfalla in alluminio

Code/Cod.	Model/Mod.	Colour/Col.	Size/Mis.	☐ /⊞	€
703001501	Mignon	Red - Rossa		1/750	0,77
703011501	1a MIS	Red - Rossa		1/180	1,21
703021501	2a MIS	Red - Rossa	1"	1/120	1,22
703005001	Mignon	Blue - Blu		1/750	0,83
703015001	1a MIS	Blue - Blu		1/180	1,05
703025001	2a MIS	Blue - Blu		1/120	1,22
703002001	Mignon	Black - Nera		1/750	0,83
703012001	1a MIS	Black - Nera		1/180	1,05
703022001	2a MIS	Black - Nera		1/120	1,22
703007001	Mignon	Green - Verde		1/750	0,77
703017001	1a MIS	Green - Verde		1/180	1,05
703027001	2a MIS	Green - Verde		1/120	1,22
703004001	Mignon	Orange - Arancio		1/750	0,83
703014001	1a MIS	Orange - Arancio		1/180	1,05
703024001	2a MIS	Orange - Arancio		1/120	1,22

IVR® CAPPUCCIO VERDE



Seal cap for IVR® 120 121

Cappuccio sigillabile per IVR® 120 121

Code/Cod.	Model/Mod.	☐ /⊞	€
706017000	1a MIS	1/240	3,64
706027000	2a MIS	1/120	3,38
706037000	3a MIS	1/120	4,94

IVR® MANIGLIA RIDUTT. VERDE



Handle for ball valve with 360° Green Cap handle

Maniglia riduttore di manovra con tappo verde

Code/Cod.	Model/Mod.	☐ /⊞	€
707007001	Mignon	1/30	9,56
707017001	1a MIS	1/30	9,57
707027001	2a MIS	1/30	9,57
707037001	3a MIS	1/20	14,47

IVR® 137 R



Handle for ball valve with gear handle without cap - Cap for handle

Maniglia senza tappo per valvola riduttore - Tappo per maniglia

Code/Cod.	Model/Mod.	Size/Mis.	☐ /⊞	€
339003451	Mignon	3/8"	1/30	6,89
339005451	1a MIS	1/2" - 3/4"	1/30	6,89
339010451	2a MIS	1" - 1"1/4	1/30	6,89
339015451	3a MIS	1"1/2 - 2"	1/20	11,13
339005452	Cap 1a MIS Red		1/300	1,05
339010452	Cap 3a MIS Red		1/300	1,35

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IVR® 130 R



Set of chrome-plated spare parts for ball valves with handle for in-wall installations

Set ricambi parti cromate per valvole incasso con leva

Code/Cod.	Model/Mod.	☐ /田	€
911301001	Per Art. 130 - 1/2" 3/4" 1"	1/120	9,74

IVR® 134 R



Set of chrome-plated spare parts for ball valves with handle for in-wall installations

Set ricambi parti cromate per valvole incasso con manopola

Code/Cod.	Model/Mod.	☐ /田	€
911341001	Per Art. 134 - 1/2" 3/4" 1"	1/120	14,31

IVR® 135 R



Set of chrome-plated spare parts for ball valves with cap for in-wall installations

Set ricambi parti cromate per valvole incasso con cappuccio

Code/Cod.	Model/Mod.	☐ /田	€
911351001	Per Art. 135 - 1/2" 3/4" 1"	1/160	8,52

IVR® 42/43 R



Square cap 28 mm for IVR® 42 - 43

Quadro manovra 28 mm per IVR® 42 - 43

Code/Cod.	Model/Mod.	Size/Mis.	☐ /田	€
705010001	1a MIS - 28mm	1/2" - 3/4"	1/120	7,83
705020001	2a MIS - 28mm	1" - 1"1/4	1/120	7,82
705030001	3a MIS - 28mm	1"1/2 - 2"	1/120	9,75

IVR® 966 R



Hose union for bibcock for Idretto IVR® 966

Girello completo per Idretto IVR® 966

Code/Cod.	Size/Mis.	☐ /田	€
338005150	3/8" - 1/2"	1/200	1,22
338007150	3/4"	1/200	1,70
338010150	1"	1/100	2,97

IVR® 924 C

Technical Data Sheet
Scheda tecnica



Mesh for Y strainer in stainless steel IVR® 924

Cestello inox per filtro a Y in ottone IVR® 924

Code/Cod.	Size/Mis.	☐ /田	€	Code/Cod.	Size/Mis.	☐ /田	€
334105001	1/2"	1/300	0,72	334120001	2"	1/50	4,37
334107001	3/4"	1/250	1,46	334125001	2"1/2	1/60	5,10
334110001	1"	1/200	1,81	334130001	3"	1/30	5,83
334112001	1"1/4	1/150	2,18	334140001	4"	1/12	6,56
334115001	1"1/2	1/100	2,92				

IVR® DADO INOX



Stainless steel nut

Dado in acciaio inox

Code/Cod.	**Model**/Mod.	☐/⊞	€
750306001	M 6x1	1/180	0,81
750308001	M 8x1,25	1/180	0,89
750310001	M 10 x1,25	1/180	1,35
750314001	M 14x1,5	1/180	2,43

IVR® DADO ACCIAIO



Zinc-plated steel nut

Dado in acciaio zincato

Code/Cod.	**Model**/Mod.	☐/⊞	€	**Code**/Cod.	**Model**/Mod.	☐/⊞	€
750106001	M 6x1	1/180	0,62	**750114001**	M 14x1,5	1/180	0,79
750108001	M 8x1,25	1/180	0,63	**750116001**	M 16x1,5	1/180	0,83
750110001	M 10x1,25	1/180	0,67	**750118001**	M 18x1,5	1/180	1,17

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IVR®
Innovation Value Research



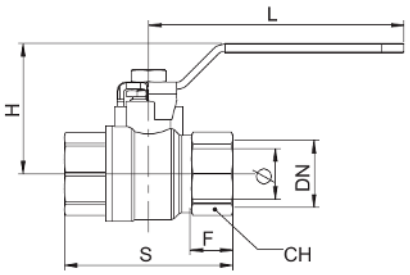




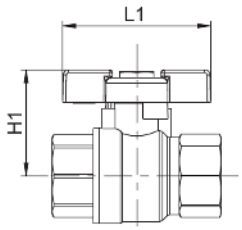
GAS VALVES
Valvole gas

IVR® DIN

MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-1 (ISO 7-1 Rp)



IVR 100



IVR 100/A

DIMENSIONS / DIMENSIONI								
DN	Ø	S	L	L1	H	H1	F	CH
3/8"	10	60	80	50	40	33	19	22
1/2"	15	75	90	61	52	39	23	26
3/4"	20	80	90	61	55	43	23,5	31
1"	25	90	125	72	64	52	24,5	40
1"1/4	32	110	125		69		31	49
1"1/2	40	120	140		78		32	55
2"	50	141	140		85		36	68

IVR® 100 DIN

Technical Data Sheet
Scheda tecnica



Full bore ball valve for gas EN331 approved by DVGW and HTB - threaded ends F/F (DIN3357-4)

Valvola a sfera per gas a passaggio totale omologata DVGW e HTB - attacchi F/F (DIN3357-4)

Code/Cod.	Size/Mis.	Ø	☐/⊞	€	Code/Cod.	Size/Mis.	Ø	☐/⊞	€
105003007	3/8"	10	10/120	9,21	105012007	1"1/4	32	4/16	41,09
105005007	1/2"	15	5/60	12,00	105015007	1"1/2	40	4/16	60,08
105007007	3/4"	20	15/60	16,83	105020007	2"	50	2/8	96,85
105010007	1"	25	10/40	26,79					

IVR® 100/A DIN

Technical Data Sheet
Scheda tecnica



Full bore ball valve for EN331 approved gas HTB - threaded ends F/F (DIN3357-4)

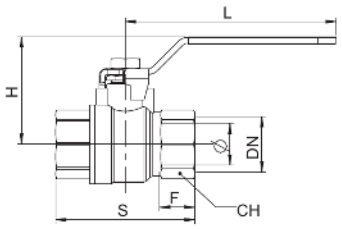
Valvola a sfera per gas a passaggio totale omologata DVGW e HTB - attacchi F/F (DIN3357-4)

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
105003002	3/8"	10	10/120	9,21
105005002	1/2"	15	5/60	12,00
105007002	3/4"	20	15/60	16,83
105010002	1"	25	10/40	26,79

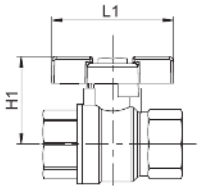
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IVR® ELITE

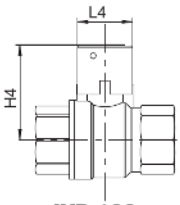
MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-1 (ISO 7-1 Rp)



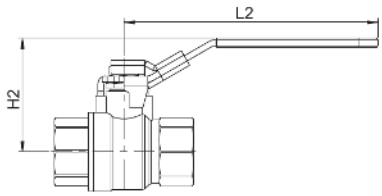
IVR 100



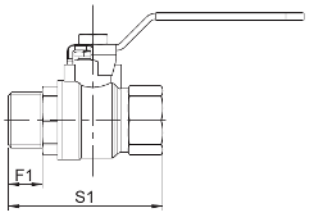
IVR 100/A



IVR 182



IVR 100 LD



IVR 101

DIMENSIONS / DIMENSIONI														
DN	Ø	S	S1	L	L1	L2	L4	H	H1	H2	H4	F	F1	CH
1/4"	10	45	42	80	50	95		41	33	43		12	10	21
3/8"	10	45	54	80	50	95		41	33	43		12	12	21
1/2"	15	63	70	90	61	120	29	52	39	56	45	17	15	26
3/4"	20	71	80	90	61	120	29	55	43	60	49	19,5	16	31
1"	25	83	92	125	72	150	33	65		68	56	21	19	38
1"1/4	32	92	102	125		150	33	69		73	61	22	20,5	48
1"1/2	40	104	117	140		160	44	78		87	75	23,5	21,5	55
2"	50	124	137	140		160	44	85		94	82	28	24,5	68
2"1/2	60	140		250				131				28		85
3"	74	159		250				140				30,5		99
4"	94	196		250				156				38		125

IVR® 100

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends F/F

Valvola a sfera per gas a passaggio totale HTB - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€	Code/Cod.	Size/Mis.	Ø	□ /⊞	€
110002013	1/4"	10	10/120	7,65	110015013	1"1/2	40	4/16	56,28
110003013	3/8"	10	10/120	7,13	110020013	2"	50	2/8	86,44
110005013	1/2"	15	12/72	10,98	110025013	2"1/2	61	1/8	152,52
110007013	3/4"	20	15/60	15,39	110030013	3"	74	1/6	212,82
110010013	1"	25	10/40	24,14	110040013	4"	95	1/2	342,24
110012013	1"1/4	32	6/24	35,76					

IVR® 100/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends F/F

Valvola a sfera per gas a passaggio totale HTB - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□ /⊞	€
110002001	1/4"	10	10/120	7,65
110003001	3/8"	10	10/120	7,13
110005001	1/2"	15	12/72	10,98
110007001	3/4"	20	15/60	15,39
110010001	1"	25	10/40	24,14

IVR® 101

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends M/F

Valvola a sfera per gas a passaggio totale HTB - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
110103013	3/8"	10	10/120	7,25	110112013	1"1/4	32	6/24	38,70
110105013	1/2"	15	12/72	11,36	110115013	1"1/2	40	4/16	61,40
110107013	3/4"	20	15/60	16,24	110120013	2"	50	2/8	91,07
110110013	1"	25	10/40	25,24					

IVR® 101/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends M/F

Valvola a sfera per gas a passaggio totale HTB - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
110103001	3/8"	10	10/120	7,25
110105001	1/2"	15	12/72	11,36
110107001	3/4"	20	15/60	16,24
110110001	1"	25	10/40	25,24

IVR® 100 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends F/F - with lockable handle

Valvola a sfera a passaggio totale omologata HTB - attacchi F/F - con maniglia lucchettabile

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
110002762	1/4"	10	10/120	10,18	110010762	1"	25	10/40	28,63
110003762	3/8"	10	10/120	9,66	110012762	1"1/4	32	6/24	40,82
110005762	1/2"	15	12/72	14,30	110015762	1"1/2	40	4/16	64,82
110007762	3/4"	20	15/60	18,99	110020762	2"	50	2/8	96,48

IVR® 101 LD

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends M/F - with lockable handle

Valvola a sfera a passaggio totale omologata HTB - attacchi M/F con maniglia lucchettabile

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
110103762	3/8"	10	10/120	9,63	110112762	1"1/4	32	6/24	44,04
110105762	1/2"	15	12/48	14,71	110115762	1"1/2	40	4/16	70,18
110107762	3/4"	20	15/60	19,84	110120762	2"	50	2/8	101,33
110110762	1"	25	10/40	29,79					

IVR® 182

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas with seal cap - threaded ends F/F

Valvola a sfera a passaggio totale per gas con cappuccio piombabile - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
118205001	1/2"	15	10/60	15,08	118212001	1"1/4	32	6/24	38,96
118207001	3/4"	20	10/40	19,42	118215001	1"1/2	40	5/20	57,07
118210001	1"	25	10/40	27,52	118220001	2"	50	2/8	87,58

IVR® 183

Technical Data Sheet
Scheda tecnica



Full bore gas valve EN331 approved with sealing cap - threaded ends M/F

Valvola a sfera a passaggio totale per gas con cappuccio piombabile - attacchi M/F -

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
118305001	1/2"	15	10/60	17,40	118312001	1"1/4	32	6/24	43,17
118307001	3/4"	20	10/40	22,73	118315001	1"1/2	40	5/20	62,18
118310001	1"	25	10/40	28,52	118320001	2"	50	2/8	92,01

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IVR® ELITE ISO 7-1 RC

MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-2 (ISO 7-1 Rc)

IVR® 190

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends F/F

Valvola a sfera per gas a passaggio totale HTB - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
119002001	1/4"	10	10/120	7,02	119010001	1"	25	10/40	23,64
119003001	3/8"	10	10/120	6,42	119012001	1"1/4	32	6/24	35,06
119005001	1/2"	15	12/72	10,65	119015001	1"1/2	40	4/16	55,46
119007001	3/4"	20	15/60	14,45	119020001	2"	50	2/8	85,80

IVR® 190/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends F/F

Valvola a sfera per gas a passaggio totale HTB - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
119002002	1/4"	10	10/120	7,02	119007002	3/4"	20	15/60	14,45
119003002	3/8"	10	10/120	6,42	119010002	1"	25	10/40	23,64
119005002	1/2"	15	12/72	10,65	119012002	1"1/4	32	6/24	35,06

IVR® 191

Technical Data Sheet
Scheda tecnica



Full bore ball valve EN331 approved for gas HTB - threaded ends M/F

Valvola a sfera per gas a passaggio totale HTB - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
119103001	3/8"	10	10/120	6,77	119112001	1"1/4	32	6/24	37,86
119105001	1/2"	15	12/72	11,26	119115001	1"1/2	40	4/16	60,33
119107001	3/4"	20	15/60	15,48	119120001	2"	50	4/16	89,13
119110001	1"	25	10/40	24,69					

IVR® 191/A

Technical Data Sheet
Scheda tecnica



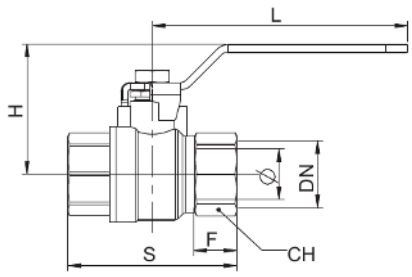
Full bore ball valve EN331 approved for gas HTB - threaded ends M/F

Valvola a sfera per gas a passaggio totale HTB - attacchi M/F

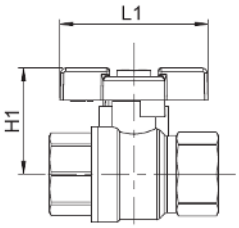
Code/Cod.	Size/Mis.	Ø	□/田	€
119103002	3/8"	10	10/120	6,77
119105002	1/2"	15	12/72	11,26
119107002	3/4"	20	15/60	15,48
119110002	1"	25	10/40	24,69
119112002	1"1/4	32	6/24	37,86

IVR® EXPORT ISO 7-1 RC

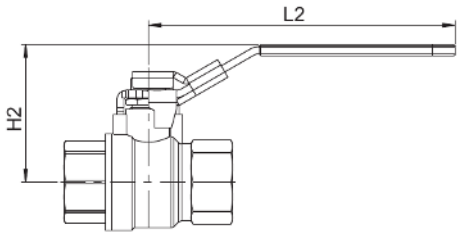
MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-2 (ISO 7-1 Rc)



IVR 45



IVR 45/A



IVR 45 LD

DIMENSIONS / DIMENSIONI

DN	Ø	S	L	L1	L2	H	H1	H2	F	CH
1/4"	10	45	80	50	95	41	33	43	12	21
3/8"	10	45	80	50	95	41	33	43	12	21
1/2"	15	63	90	61	120	52	39	56	17	26
3/4"	20	71	90	61	120	55	43	60	19,5	31
1"	25	83	125	72	150	65		68	21	38
1"1/4	32	92	125		150	69		73	22	48
1"1/2	40	104	140		160	78		87	23,5	55
2"	50	124	140		160	85		94	28	68

IVR® 45 GAS

Technical Data Sheet
Scheda tecnica



Full bore gas valve - threaded ends F/F - BSPT Threads

Valvola a sfera a passaggio totale - attacchi F/F

Code/Cod.	Size/Mis.	Ø	☐/⊞	€	Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104502008	1/4"	10	10/120	8,15	104510008	1"	25	10/40	24,80
104503008	3/8"	10	10/120	6,97	104512008	1"1/4	32	6/24	35,96
104505008	1/2"	15	12/72	11,13	104515008	1"1/2	40	4/16	55,07
104507008	3/4"	20	15/60	15,22	104520008	2"	50	2/8	85,72

IVR® 45/A GAS

Technical Data Sheet
Scheda tecnica



Full bore gas valve - threaded ends F/F - BSPT Threads

Valvola a sfera a passaggio totale - attacchi F/F

Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104502005	1/4"	10	10/120	8,15
104503005	3/8"	10	10/120	6,97
104505005	1/2"	15	12/72	11,13
104507005	3/4"	20	15/60	15,22
104510005	1"	25	10/40	24,80

IVR® 45 LD GAS

Technical Data Sheet
Scheda tecnica



Full bore gas valve - threaded ends F/F - with lockable handle

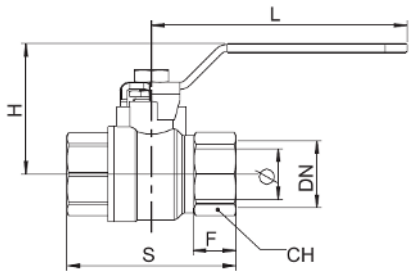
Valvola a sfera a passaggio totale - attacchi F/F - con maniglia lucchettabile

Code/Cod.	Size/Mis.	Ø	☐/⊞	€	Code/Cod.	Size/Mis.	Ø	☐/⊞	€
104502757	1/4"	10	10/120	10,94	104510757	1"	25	10/40	27,91
104503757	3/8"	10	10/120	10,05	104512757	1"1/4	32	6/24	39,07
104505757	1/2"	15	12/72	14,52	104515757	1"1/2	40	4/16	60,49
104507757	3/4"	20	15/60	17,79	104520757	2"	50	2/8	90,86

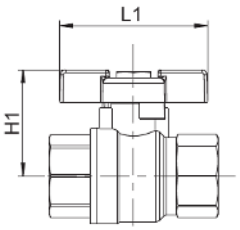
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IVR® EVERGAS

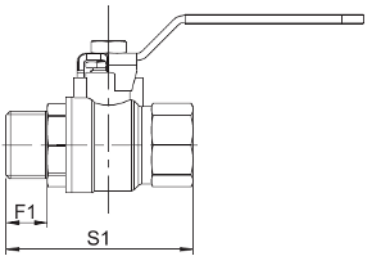
MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-1 (ISO 7-1 Rp)



IVR 151



IVR 151/A



IVR 152

DIMENSIONS / DIMENSIONI										
DN	Ø	S	S1	L	L1	H	H1	F	F1	CH
1/2"	14	55	63,5	92	50	42,5	36	15	15	25
3/4"	18	61,5	69	92	50	45	39	16	16	31
1"	23	73	81,5	115	61	60	45	18	18	38
1"1/4	29	85,5	94,5	115		64		20,5	20,5	47
1"1/2	37	97	106	150		74,5		20,5	20,5	54
2"	47	117	129	150		81,5		25,5	25	66

IVR® 151

Technical Data Sheet
Scheda tecnica



Standard bore ball EN331 approved valve for gas - threaded ends F/F

Valvola a sfera per gas a passaggio standard - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€	Code/Cod.	Size/Mis.	Ø	□/田	€
115105007	1/2"	14	12/72	8,56	115112007	1"1/4	29	8/32	29,43
115107007	3/4"	18	20/80	11,58	115115007	1"1/2	37	4/16	43,98
115110007	1"	23	12/48	19,45	115120007	2"	47	2/8	71,11

IVR® 151/A

Technical Data Sheet
Scheda tecnica



Standard bore ball valve EN331 approved for gas - threaded ends F/F

Valvola a sfera per gas a passaggio standard - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/田	€
115105008	1/2"	14	12/144	8,56
115107008	3/4"	18	20/80	11,58
115110008	1"	23	12/48	19,45

IVR® 152

Technical Data Sheet
Scheda tecnica



Standard bore ball valve EN331 approved for gas - threaded ends M/F

Valvola a sfera per gas a passaggio standard - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
115205007	1/2"	14	12/72	9,62	115212007	1"1/4	29	6/24	32,81
115207007	3/4"	18	20/80	12,52	115215007	1"1/2	37	4/16	45,94
115210007	1"	23	12/48	21,04	115220007	2"	47	2/8	76,56

IVR® 152/A

Technical Data Sheet
Scheda tecnica



Standard bore ball valve EN331 approved for gas - threaded ends M/F

Valvola a sfera per gas a passaggio standard - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
115205008	1/2"	14	12/144	9,62
115207008	3/4"	18	20/80	12,52
115210008	1"	23	12/48	21,04

ACCESSORIES / SPARE PARTS ACCESSORI / RICAMBI

1/2"	700413501	703003501	125703907	750106001
3/4"	700413501	703003501	125703907	750106001
1"	700423501	703013501	125705907	750108001
1"1/4	700423501	703013501	125705907	750108001
1"1/2	700433501		125710907	750110001
2"	700433501		125710907	750110001

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IVR® PRESSURE GAUGE - IVR® PRESA PRESSIONE

MOP 5-20 | −20 °C / +60 °C | UNI EN 10226-1 (ISO 7-1 Rp)

IVR® 212

Technical Data Sheet
Scheda tecnica



Full bore ball valve for gas with pressure gauge

Valvola a sfera con raccordo per presa pressione

Code/Cod.	Size/Mis.	Ø	□/⊞	€
121207007	3/4"	20	15/60	20,98
121210007	1"	25	10/40	28,05

IVR® 212/A

Technical Data Sheet
Scheda tecnica



Full bore ball valve for gas with pressure gauge

Valvola a sfera con raccordo per presa pressione

Code/Cod.	Size/Mis.	Ø	□/⊞	€
121207008	3/4"	20	15/60	20,98
121210008	1"	25	12/48	28,05

IVR® 213



Full bore ball valve for gas with pressure gauge

Valvola a sfera con raccordo per presa pressione

Code/Cod.	Size/Mis.	Ø	□/⊞	€
121307007	3/4"	20	15/60	21,90
121310007	1"	25	10/40	29,18

IVR® 213/A



Full bore ball valve for gas with pressure gauge

Valvola a sfera con raccordo per presa pressione

Code/Cod.	Size/Mis.	Ø	□/⊞	€
121307008	3/4"	20	15/60	21,90
121310008	1"	25	12/48	29,18

IVR® RUBINETTI

MOP 0,5 | −20 °C / +60 °C

IVR® 110

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas with fastening for flexible metallic pipe EN 14800:2007 - threaded ends F/F

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi F/F

Code/Cod.	Size/Mis.	□/田	€
111005001	1/2" x 1/2"	10/120	17,22

IVR® 111

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas with fastening for flexible metallic pipe EN 14800:2007 - threaded ends M/F

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi M/F

Code/Cod.	Size/Mis.	□/田	€
111105001	1/2"	10/120	15,13

IVR® 112

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas with fastening for flexible metallic pipe EN 14800:2007 - threaded ends M/M

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi M/M

Code/Cod.	Size/Mis.	□/田	€
111205001	1/2"	10/120	15,22

IVR® 118

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas with fastening for flexible metallic pipe EN 14800:2007 - threaded ends M/F

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/田	€
111805010	1/2" x 1/2"	12,5	10/120	10,54

IVR® 113

Technical Data Sheet
Scheda tecnica



Angle ball valve EN 14800:2007 with M connection - Loose nut

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi M - Dado folle

Code/Cod.	Size/Mis.	Ø	□/田	€
111305015	1/2" x 1/2"	12,5	10/120	18,07
111305020	1/2" x 3/4"	12,5	10/120	17,78

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IVR® 114

Technical Data Sheet
Scheda tecnica



Angle ball valve EN 14800:2007 with F connection - Loose nut

Rubinetto a sfera a squadra per gas EN 14800:2007 - attacchi F - Dado folle

Code/Cod.	Size/Mis.	Ø	□/⊞	€
111405015	1/2" x 1/2"		10/120	17,39
111405025	1/2" x 3/4"	12,5	10/120	17,94

IVR® 116

Technical Data Sheet
Scheda tecnica



Straight ball valve EN 14800:2007 with M connection - Loose nut

Rubinetto a sfera diritto per gas EN 14800:2007 - attacchi M - Dado folle

Code/Cod.	Size/Mis.	Ø	□/⊞	€
111605010	1/2" x 1/2"	12,5	10/120	16,66
111605020	1/2" x 3/4"	12,5	10/120	17,39

IVR® 117

Technical Data Sheet
Scheda tecnica



Straight ball valve EN 14800:2007 with F connection - Loose nut

Rubinetto a sfera diritto per gas EN 14800:2007 - attacchi F - Dado folle

Code/Cod.	Size/Mis.	□/⊞	€
111705015	1/2" x 1/2"	10/120	16,72
111705025	1/2" x 3/4"	10/120	17,22

IVR® 161

Technical Data Sheet
Scheda tecnica



Straight ball valve for gas - threaded ends F - Rubber hose connection

Rubinetto dritto per gas - attacchi F - portagomma

Code/Cod.	Size/Mis.	Ø	□/⊞	€
116103000	3/8" x 8	12,5	10/120	14,91
116103001	3/8" x 13	12,5	10/120	14,91
116105010	1/2" x 8	12,5	10/120	14,91
116105011	1/2" x 13	12,5	10/120	14,91

IVR® 162

Technical Data Sheet
Scheda tecnica



Straight ball valve for gas - threaded ends M - Rubber hose connection

Rubinetto dritto per gas - attacchi M - portagomma

Code/Cod.	Size/Mis.	Ø	□/⊞	€
116203000	3/8" x 8	12,5	10/120	14,91
116203002	3/8" x 13	12,5	10/120	14,91
116205010	1/2" x 8	12,5	10/120	14,91
116205012	1/2" x 13	12,5	10/120	14,91

IVR® 193

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas - threaded ends F - rubber hose connection

Rubinetto angolo per gas - attacchi F - Portagomma

Code/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**
119305011	1/2" x 8	12,5	10/120	16,20
119305012	1/2" x 13	12,5	10/120	16,51

IVR® 194

Technical Data Sheet
Scheda tecnica



Angle ball valve for gas - threaded ends M - rubber hose connection

Rubinetto angolo per gas - attacchi M - Portagomma

Code/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**
119405011	1/2" x 8	12,5	10/120	15,87
119405012	1/2" x 13	12,5	10/120	16,20

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IVR® CAST-IRON - IVR® GHISA

PN16 | −20 °C / +60 °C | UNI EN 1092

IVR® 82

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve EN 13774 approved for gas - flanged ends PN16

Valvola a sfera in ghisa GJS 400 per gas - attacchi flangiati PN16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
108207052	20	20	F04	10	170,67	108225052	65	61	F07	1/2	388,02
108210052	25	25	F04	8	188,72	108230052	80	74	F07	1	479,54
108212052	32	32	F04	5	207,92	108240052	100	95	F07	1	542,79
108215052	40	40	F05	4	225,60	108250012	125	120	F10	1	1.010,15
108220052	50	50	F05	3	258,32	108260012	150	145	F10	1	1.314,60

IVR® 82 + 180

Technical Data Sheet
Scheda tecnica



IVR® 82 - Cast iron GJS 400 ball EN 13774 valve for gas - flanged ends PN 16 + IVR® 180 - Manual gearbox

IVR® 82 - Valvola flangiata in ghisa GJS 400 per gas Attacchi flangiati PN 16 + IVR® 180 - Riduttore di manovra manuale

Code/Cod.	DN	Ø	□/田	€	Code/Cod.	DN	Ø	□/田	€
408215070	40	40	1	461,20	408240070	100	95	1	766,75
408220070	50	50	1	485,37	408250070	125	120	1	1.343,67
408225070	65	61	1	585,72	408260070	150	145	1	1.591,10
408230070	80	74	1	695,01					

IVR® 83

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve EN 13774 for gas - stainless steel stem and ball - flanged ends PN16

Valvola a sfera in ghisa GJS 400 per gas - asta e sfera inox - attacchi flangiati PN16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
108307052	20	20	F04	10	155,59	108325052	65	61	F05	1/2	430,78
108310052	25	25	F04	8	204,55	108330052	80	74	F07	1	550,14
108312052	32	32	F04	5	226,48	108340052	100	95	F07	1	649,13
108315052	40	40	F04	4	266,29	108350012	125	120	F07	1	1.181,00
108320052	50	50	F05	3	310,63	108360012	150	145	F10	1	1.741,66

IVR® 83 + 180

Technical Data Sheet
Scheda tecnica



IVR® 83 - Cast iron GJS 400 ball valve EN 13774 for gas - s.s. stem and ball Flanged ends PN 16 + IVR® 180 - Manual gearbox

IVR® 83 Valvola flangiata in ghisa GJS 400 per gas Asta e sfera inox - att. PN 16 + IVR® 180 Riduttore di manovra manuale

Code/Cod.	DN	Ø	□/田	€	Code/Cod.	DN	Ø	□/田	€
408315070	40	40	1	518,44	408340070	100	95	1	909,12
408320070	50	50	1	554,85	408350070	125	120	1	1.424,25
408325070	65	61	1	678,87	408360070	150	145	1	1.914,62
408330070	80	74	1	805,10					

IVR® 177 CE

Technical Data Sheet
Scheda tecnica



Butterfly valve for gas LUG type GJS 400

Valvola a farfalla in ghisa GJS 400 tipo LUG per gas

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
117715001N	40	40	F05	5	84,49	**117750001N**	125	125	F07	1	218,23
117720001N	50	50	F05	5	88,93	**117760001N**	150	150	F07	1	248,89
117725001N	65	65	F05	1/2	98,99	**117780001N**	200	200	F10	1	415,79
117730001N	80	80	F05	1/2	112,17	**417790001N**	250	250	F10	1	740,63
117740001N	100	100	F07	1/2	163,32	**417795001N**	300	300	F10	1	982,50

IVR® 277 CF8M CE

Technical Data Sheet
Scheda tecnica



Butterfly valve for gas LUG type GJS 400 with SS disc CF8M

Valvola a farfalla in ghisa GJS 400 tipo LUG per gas - disco inox CF8M

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
127715001N	40	40	F05	8	85,36	**127750001N**	125	125	F07	1	259,13
127720001N	50	50	F05	3	91,58	**127760001N**	150	150	F07	1	323,02
127725001N	65	65	F05	1/2	110,45	**127780001N**	200	200	F10	1	534,86
127730001N	80	80	F05	1/2	124,91	**427790001N**	250	250	F10	1	1.157,55
127740001N	100	100	F07	1/2	187,40	**427795001N**	300	300	F10	1	1.579,92

IVR® 178 CE

Technical Data Sheet
Scheda tecnica



Butterfly valve for gas WAFER type GJS 400

Valvola a farfalla in ghisa GJS 400 tipo WAFER per gas

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
117815001N	40	40	F05	8	64,81	**117850001N**	125	125	F07	1	166,25
117820001N	50	50	F05	6	67,75	**117860001N**	150	150	F07	1	189,83
117825001N	65	65	F05	1/3	78,81	**117880001N**	200	200	F10	1	318,77
117830001N	80	80	F05	1/2	84,76	**417890001N**	250	250	F10	1	456,48
117840001N	100	100	F07	1/2	124,55	**417895001N**	300	300	F10	1	596,04

IVR® 278 CF8M CE

Technical Data Sheet
Scheda tecnica



Butterfly valve for gas WAFER type GJS 400 with SS disc CF8M

Valvola a farfalla in ghisa GJS 400 tipo WAFER per gas - disco inox CF8M

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
127815001N	40	40	F05	8	81,17	**127850001N**	125	125	F07	1	248,89
127820001N	50	50	F05	4	87,41	**127860001N**	150	150	F07	1	311,71
127825001N	65	65	F05	1/3	104,86	**127880001N**	200	200	F10	1	517,84
127830001N	80	80	F05	1/2	118,89	**427890001N**	250	250	F10	1	843,38
127840001N	100	100	F07	1/2	179,90	**427895001N**	300	300	F10	1	1.151,63

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SPARE PARTS FOR GAS LINE - RICAMBI LINEA GAS

IVR® FARFALLA ALL. GIALLA



Yellow butterfly handle in aluminium

Maniglia a farfalla gialla in alluminio

Code/Cod.	Model/Mod.	☐/田	€
703003501	Mignon	1/750	0,94
703013501	1a MIS	1/120	1,19
703023501	2a MIS	1/120	1,40

IVR® LEVA ACC GIALLA



Yellow handle in steel

Leva gialla in acciaio

Code/Cod.	Model/Mod.	☐/田	€	Code/Cod.	Model/Mod.	☐/田	€
700103501	A3	1/120	0,87	700413501	3/4" Zodiaco	1/120	1,05
700113501	B3	1/120	1,14	700423501	1"1/4 Zodiaco	1/120	1,36
700123501	C3	1/120	1,53	700433501	2" Zodiaco	1/120	2,06
700133501	D3	1/120	2,17	700443501	E7	1/20	6,20
700153501	F3	1/20	8,06				

IVR® 257

Technical Data Sheet
Scheda tecnica



Lockable handle. Tamper proof

Maniglia lucchettabile. Anti-manomissione

Code/Cod.	Model/Mod.	☐/田	€
125703907	MIGNON	1/120	2,86
125705907	1a MIS	1/120	3,50
125710907	2 MIS	1/60	4,93
125715907	3 MIS	1/40	7,64

IVR® CAPPUCCIO GIALLO



Seal cap for IVR® 182 183

Cappuccio piombabile per IVR® 182 183

Code/Cod.	Model/Mod.	☐/田	€
706013501	1a MIS	1/240	3,34
706023501	2a MIS	1/120	3,72
706033501	3a MIS	1/120	4,07

IVR® GUA 82/83



Kit of washer spare parts for gas ball valves in cast iron IVR® 82 83

Kit di guarnizioni di ricambio per valvole a sfera in ghisa per gas IVR® 82 83

Code/Cod.	Model/Mod.	☐/田	€	Code/Cod.	Model/Mod.	☐/田	€
334206071	Per DN 20	1/120	7,52	334206251	Per DN 65	1/50	18,79
334206101	Per DN 25	1/120	8,55	334206301	Per DN 80	1/50	28,60
334206121	Per DN 32	1/120	7,72	334206401	Per DN100	1/50	32,19
334206151	Per DN 40	1/120	11,00	334206501	Per DN125	1/4	92,73
334206201	Per DN 50	1/50	10,99	334206601	Per DN150	1/4	146,38

IVR® LEVA ACCIAIO GIALLA ART 82-83



Yellow steel handle for IVR® 82 83

Leva gialla in acciaio per IVR® 82 83

Code/Cod.	**Model**/Mod.	☐ /⊞	€
702023501	G/2	1/100	3,90
702033501	G/3	1/50	5,39
702053501	G/5	1/30	6,60
702063501	G/6	1/10	52,76

IVR® SET VITE ACCIAIO + CAPPUCCIO



Steel screw and Cap set for IVR® 82 83

Set Vite in acciaio e Cappuccio per IVR® 82 83

Code/Cod.	**Model**/Mod.	☐ /⊞	€	**Code**/Cod.	**Model**/Mod.	☐ /⊞	€
750600801	M 8x12 (screw/vite)	1/180	0,91	**750730801**	M 8x12	1/180	4,15
750601001	M 10x20 (screw/vite)	1/180	0,84	**750740801**	M 8x20	1/180	3,29
750720601	M 6x12	1/180	1,57	**750751001**	M 10x20	1/180	4,53

IVR® LEVA GIALLA VALVOLE WAFER E LUG



Yellow handle for Wafer and LUG gas valves

Leva gialla per valvole gas tipo Wafer e LUG

Code/Cod.	**Model**/Mod.	☐ /⊞	€	**Code**/Cod.	**Model**/Mod.	☐ /⊞	€
702335151	per DN 40-80 WAFER	1/10	16,50	**702335501**	per DN 125-150	1/10	16,50
702335251	per DN 40-80 LUG	1/10	16,50	**702335801**	per DN 200	1/5	29,70
702335401	per DN 100	1/10	16,50	**702335901**	per DN 250-300	1/5	43,28

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IVR®
Innovation Value Research







INDUSTRIAL VALVES
Valvole industriali

INOX

IVR® 660

Technical Data Sheet
Scheda tecnica



Full bore ball valve in stainless steel AISI 316 - threaded ends F/F - available with NPT threaded end (the last digit of code is 5)

Valvola a sfera a passaggio totale in acciaio inox AISI 316 - attacchi F/F - disponibile con filettatura NPT (ultima cifra del codice 5)

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
166002001	1/4"	11,6	18/108	18,23	**166015001**	1"1/2	40	6/12	80,62
166003001	3/8"	12,7	15/90	18,23	**166020001**	2"	50	4/8	119,51
166005001	1/2"	15	12/72	19,15	**166025001**	2"1/2	65	1/4	240,93
166007001	3/4"	20	8/48	27,05	**166030001**	3"	76	1/4	324,53
166010001	1"	25	4/24	39,34	**166040001**	4"	94	1	599,39
166012001	1"1/4	32	9/18	58,99					

IVR® 666

Technical Data Sheet
Scheda tecnica



Full bore ball valve in stainless steel AISI 316 - threaded ends M/F

Valvola a sfera a passaggio totale in acciaio inox AISI 316 - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
166602001	1/4"	11,5	20/120	17,58	**166610001**	1"	25	4/24	42,12
166603001	3/8"	12,5	15/90	17,58	**166612001**	1"1/4	32	9/18	62,40
166605001	1/2"	15	12/72	20,28	**166615001**	1"1/2	40	6/12	86,22
166607001	3/4"	20	8/48	28,08	**166620001**	2"	50	4/8	129,48

IVR® 671

Technical Data Sheet
Scheda tecnica



Full bore ball valve in stainless steel AISI 316 - threaded ends M/M

Valvola a sfera a passaggio totale in acciaio inox AISI 316 - attacchi M/M

Code/Cod.	Size/Mis.	Ø	□/⊞	€
167105001	1/2"	15	12/72	22,26
167107001	3/4"	20	8/48	31,20
167110001	1"	25	4/24	45,66

IVR® 658

Technical Data Sheet
Scheda tecnica



AISI 316 stainless steel monoblock reduced bore ball valve - Threaded ends F/F - available with NPT thread

Valvola a sfera monoblocco a passaggio ridotto in acciaio inox AISI 316 - Attacchi F/F - disponibile con filettatura NPT

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
165802001	1/4"	5	50/300	14,23	**165810001**	1"	15	10/60	27,07
165803001	3/8"	7	30/180	14,23	**165812001**	1"1/4	20	20/40	39,92
165805001	1/2"	9,5	20/120	16,06	**165815001**	1"1/2	25	12/24	49,56
165807001	3/4"	12,5	15/90	19,73	**165820001**	2"	32	9/18	74,33

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IVR® 659 CE



AISI 316 stainless steel Mini-valve mignon - threaded ends M/F

Mini valvola mignon in acciaio inox AISI 316 - attacchi M/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€
165902001	1/4"	7	50/300	17,94
165903001	3/8"	7	50/300	18,98
165905001	1/2"	9	30/180	20,02

IVR® 662 CE

Technical Data Sheet
Scheda tecnica



Full bore ball valve in stainless steel AISI 316 - F/F - Flange ISO 5211

Valvola a sfera a passaggio totale in acciaio inox AISI 316 - attacchi F/F - Flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/⊞	€
166202001	1/4"	11,6	F03	10/60	29,11
166203001	3/8"	12,7	F03	10/60	29,11
166205001	1/2"	15	F03/F04	10/60	29,11
166207001	3/4"	20	F03/F04	8/48	35,74
166210001	1"	25	F04/F05	4/24	50,56
166212001	1"1/4	32	F04/F05	12/24	71,03
166215001	1"1/2	40	F05/F07	6/12	104,25
166220001	2"	50	F05/F07	3/6	144,60
166225001	2"1/2	65	F07/F10	1/4	273,33
166230001	3"	76	F07/F10	1/2	359,15
166240001	4"	94	F07/F10	1	637,05

IVR® 665 CE

Technical Data Sheet
Scheda tecnica



Three-piece full bore ball valve in stainless steel AISI 316 - threaded ends F/F - ISO 5211 flange

Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi F/F - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/⊞	€
166502001	1/4"	11	F03	10/60	31,96
166503001	3/8"	12,5	F03	10/60	31,96
166505001	1/2"	15	F03/F04	8/48	34,93
166507001	3/4"	20	F04/F05	3/18	52,16
166510001	1"	25	F04/F05	3/18	65,89
166512001	1"1/4	32	F05/F07	4/8	96,86
166515001	1"1/2	40	F05/F07	4/8	127,83
166520001	2"	50	F05/F07	3/6	172,10
166525001	2"1/2	65	F07/F10	1/2	358,48
166530001	3"	80	F07/F10	1/2	526,17
166540001	4"	100	F07/F10	1	804,98

IVR® 663 CE

Technical Data Sheet
Scheda tecnica



Three-piece full bore ball valve in stainless steel AISI 316 - F/F - ISO 5211 flange

Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi F/F - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/⊞	€
166302001	1/4"		F03/F04	6/36	46,47
166303001	3/8"		F03/F04	6/36	46,47
166305001	1/2"	15	F03/F04	6/36	46,47
166307001	3/4"	20	F04/F05	8/16	68,95
166310001	1"	25	F04/F05	8/16	90,42
166312001	1"1/4	32	F05/F07	3/6	142,50
166315001	1"1/2	40	F05/F07	3/6	198,71
166320001	2"	50	F05/F07	5	270,25
166325001	2"1/2	65	F07/F10	1/4	551,53
166330001	3"	76	F07/F10	1/2	797,24
166340001	4"	94	F07/F10	1	1.197,72

IVR® 670 CE

Technical Data Sheet
Scheda tecnica



Three-piece full bore ball valve in stainless steel AISI 316 - Butt weld connections - ISO 5211 flange

Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/田	€
167002001	1/4"	11	F03	10/60	30,96
167003001	3/8"	12,7	F03	10/60	30,96
167005001	1/2"	15	F03/F04	8/48	33,94
167007001	3/4"	20	F04/F05	3/18	50,61
167010001	1"	25	F04/F05	3/18	64,40
167012001	1"1/4	32	F05/F07	4/8	94,43
167015001	1"1/2	40	F05/F07	4/8	124,91
167020001	2"	50	F05/F07	3/6	168,17
167025001	2"1/2	65	F07/F10	1/2	350,57
167030001	3"	80	F07/F10	1/2	514,85
167040001	4"	100	F07/F10	1	786,77

IVR® 672 CE

Technical Data Sheet
Scheda tecnica



Three-piece full bore ball valve in stainless steel AISI 316 - Socket weld connection - ISO 5211 flange

Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare di tasca - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/田	€
167202001	1/4"	11	F03	10/60	32,53
167203001	3/8"	12,7	F03	10/60	32,53
167205001	1/2"	15	F03/F04	8/48	35,55
167207001	3/4"	20	F04/F05	3/18	53,07
167210001	1"	25	F04/F05	3/18	67,09
167212001	1"1/4	32	F05/F07	4/8	98,64
167215001	1"1/2	40	F05/F07	4/8	130,17
167220001	2"	50	F05/F07	3/6	175,23
167225001	2"1/2	65	F07/F10	1/2	364,97
167230001	3"	80	F07/F10	1/2	530,39
167240001	4"	100	F07/F10	1	844,63

IVR® 144 L CE

Technical Data Sheet
Scheda tecnica



3-way reduced bore ball valve in stainless steel AISI 316 - Bored ball as L - threaded ends F/F/F - ISO 5211 flange

Valvola a sfera in acciaio inox AISI 316 tre vie passaggio ridotto - sfera forata a L - attacchi F/F/F - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/田	€
114402001	1/4"	9,5	F03/F04	6/36	71,80
114403001	3/8"	11	F03/F04	6/36	71,80
114405001	1/2"	12	F03/F04	6/36	71,80
114407001	3/4"	15	F04/F05	3/18	93,44
114410001	1"	20	F04/F05	2/12	128,88
114412001	1"1/4	25	F05/F07	12	222,71
114415001	1"1/2	32	F05/F07	6	273,44
114420001	2"	40	F05/F07	4	451,38

IVR® 145 T CE

Technical Data Sheet
Scheda tecnica



3-way reduced bore ball valve in stainless steel AISI 316 - Bored ball as T - threaded ends F/F/F - ISO 5211 flange

Valvola a sfera in acciaio inox AISI 316 tre vie passaggio ridotto - sfera forata a T - attacchi F/F/F - flangia ISO 5211

Code/Cod.	Size/Mis.	Ø	ISO	□/田	€
114502001	1/4"	9,5	F03/F04	6/36	71,80
114503001	3/8"	11	F03/F04	6/36	71,80
114505001	1/2"	12	F03/F04	6/36	71,80
114507001	3/4"	15	F04/F05	3/18	93,44
114510001	1"	20	F04/F05	2/12	128,33
114512001	1"1/4	25	F05/F07	12	221,28
114515001	1"1/2	32	F05/F07	6	271,43
114520001	2"	40	F05/F07	4	445,52

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IVR® 685 CE

Technical Data Sheet
Scheda tecnica



AISI 316 stainless steel ball valve - ISO 5211 flange - Flanged ends PN16

Valvola a sfera a corpo piatto in acciaio inox AISI 316 - Flangia ISO 5211 e attacchi flangiati PN 16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
168505001	15	15	F03/F04	9/18	83,62	168525001	65	65	F07/F10	1/3	421,90
168507001	20	20	F03/F04	8/16	102,28	168530001	80	76	F07/F10	1/2	570,92
168510001	25	25	F04/F05	6/12	123,92	168540001	100	94	F07/F10	1/2	940,65
168512001	32	32	F04/F05	8	153,44	168550001	125	125	F10/F12	1	1.795,76
168515001	40	40	F05/F07	5	207,53	168560001	150	150	F10/F12	1	2.358,29
168520001	50	50	F05/F07	4	279,27	168580001	200	200	F12/F14	1	3.790,58

IVR® 664 CE

Technical Data Sheet
Scheda tecnica



Two-piece ball valve in stainless steel AISI 316 - flanged connections - ISO 5211 flange

Valvola a sfera in due pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
166405001	15	15	F03/F04	12	121,12	166420001	50	50	F05/F07	2	477,16
166407001	20	20	F03/F04	6	162,97	166425001	65	65	F07/F10	1/2	766,80
166410001	25	25	F04/F05	6	207,93	166430001	80	76	F07/F10	1/2	943,08
166412001	32	32	F04/F05	4	297,85	166440001	100	94	F07/F10	1	1.294,55
166415001	40	40	F05/F07	4	355,06						

IVR® 667 CE

Technical Data Sheet
Scheda tecnica



Three-piece ball valve in stainless steel AISI 316 - flanged connections

Valvola a sfera in tre pezzi in acciaio inox AISI 316 - attacchi flangiati

Code/Cod.	DN	Ø	□/田	€	Code/Cod.	DN	Ø	□/田	€
166705001	15	15	8	93,53	166720001	50	50	2	425,07
166707001	20	20	6	138,47	166725001	65	65	1	678,46
166710001	25	25	4	176,74	166730001	80	76	1	878,76
166712001	32	32	3	255,93	166740001	100	94	1	1.290,03
166715001	40	40	2	308,58					

IVR® 668 CE

Technical Data Sheet
Scheda tecnica



Three-piece ball valve in stainless steel AISI 316 - flanged connections - flange ISO 5211

Valvola a sfera in tre pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
166805001	15	15	F03	8/16	98,57	166820001	50	50	F05/F07	2	430,12
166807001	20	20	F03	6/12	146,11	166825001	65	65	F07/F10	1	711,67
166810001	25	25	F04/F05	4	178,31	166830001	80	76	F07/F10	1	919,60
166812001	32	32	F04/F05	3	268,75	166840001	100	94	F07/F10	1	1.324,20
166815001	40	40	F05/F07	2	315,21						

IVR® 655 CE

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 316 vertical check valve - threaded ends F/F

Valvola di ritegno in acciaio inox AISI 316 - attacchi F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
165502001	1/4"	8	30/180	20,14	165515001	1"1/2	38	5/30	71,80
165503001	3/8"	10	30/180	20,14	165520001	2"	47	3/18	95,37
165505001	1/2"	15	20/120	21,13	165525001	2"1/2	61	1/10	168,63
165507001	3/4"	20	20/120	27,55	165530001	3"	75	1/6	250,80
165510001	1"	25	10/60	35,88	165540001	4"	94	1/3	409,15
165512001	1"1/4	32	6/36	52,16					

IVR® 656 CE

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 316 single disc WAFER spring check valve

Valvola di ritegno a molla interflangia tipo WAFER in acciaio inox AISI 316

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
165605001	15	15	60/360	15,24	165625001	65	62	1/28	98,35
165607001	20	20	40/240	17,72	165630001	80	75	1/15	140,62
165610001	25	25	25/150	23,57	165640001	100	95	1/9	205,54
165612001	32	32	15/90	35,43	165650001	125	118	1	425,82
165615001	40	40	8/48	47,74	165660001	150	140	1	618,11
165620001	50	49	4/24	66,88	165680001	200	185	1	1.167,34

IVR® 687 CE

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 316 single disc WAFER, swing check valve

Valvola di ritegno a clapet senza molla, tipo WAFER in acciaio inox AISI 316

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
168712001	32	20	1/25	60,00	168750001	125	92	1/10	266,41
168715001	40	25	1/25	68,82	168760001	150	114	1/3	333,87
168720001	50	32	1/25	82,13	168780001	200	154	1/3	542,34
168725001	65	40	1/25	104,71	168790001	250	200	1/2	848,21
168730001	80	54	1/10	122,91	168795001	300	230	1/2	1.369,94
168740001	100	70	1/10	188,32					

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IVR® 654 CE

Technical Data Sheet
Scheda tecnica



Full bore swing check valve in stainless steel AISI 316 - threaded ends F/F

Valvola a clapet a passaggio totale in acciaio inox AISI 316 - attacchi F/F

Code/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**	**Code**/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**
165402001	1/4"	10	12/72	26,54	**165410001**	1"	25	6/36	41,29
165403001	3/8"	12	12/72	26,54	**165412001**	1"1/4	32	4/24	70,31
165405001	1/2"	15	12/72	26,54	**165415001**	1"1/2	40	8/16	86,54
165407001	3/4"	20	8/48	32,96	**165420001**	2"	50	5/10	117,02

IVR® 657 CE

Technical Data Sheet
Scheda tecnica



Strainer in stainless steel AISI 316 - threaded ends F/F

Filtro a Y a passaggio totale in acciaio inox AISI 316 - attacchi F/F

Code/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**	**Code**/Cod.	**Size**/Mis.	**Ø**	☐/⊞	**€**
165702001	1/4"	10	20/120	17,72	**165710001**	1"	25	7/42	36,37
165703001	3/8"	12	25/150	17,72	**165712001**	1"1/4	32	14/28	49,17
165705001	1/2"	15	20/120	17,72	**165715001**	1"1/2	40	12/24	62,48
165707001	3/4"	20	12/72	24,56	**165720001**	2"	50	4/8	89,53

CAST-IRON - GHISA

IVR® 77

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve - Flanged ends PN 16 - Mounting flange ISO 5211

Valvola a sfera in ghisa GJS 400 - attacchi flangiati PN 16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
107707051	20	20	F04	10	154,99	**107725051**	65	61	F07	1/2	345,26
107710051	25	25	F04	6	180,38	**107730051**	80	74	F07	1	412,43
107712051	32	32	F04	5	199,80	**107740051**	100	95	F07	1	498,80
107715051	40	40	F05	4	218,19	**107750011**	125	120	F10	1	956,19
107720051	50	50	F05	3	237,26	**107760011**	150	145	F10	1	1.253,40

IVR® 77 + 180

Technical Data Sheet
Scheda tecnica



IVR® 77 - Cast iron GJS 400 ball valve - flanged ends PN 16 + IVR® 180 - Manual gearbox

IVR® 77 - Valvola flangiata in ghisa GJS 400 - attacchi flangiati PN 16 + IVR® 180 - Riduttore di manovra manuale

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
407715070	40	40	F04	1	479,04	**407740070**	100	95	F07	1	778,22
407720070	50	50	F05	1	488,94	**407750070**	125	120	F10	1	1.322,33
407725070	65	61	F07	1	612,79	**407760070**	150	145	F10	1	1.620,33
407730070	80	74	F07	1	685,13						

IVR® 78

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve - Inox stem and ball - Flanged ends PN 16 - Mounting flange ISO 5211

Valvola a sfera in ghisa GJS 400 - asta e sfera inox - attacchi flangiati PN 16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
107807051	20	20	F04	10	183,56	**107825051**	65	61	F07	1/2	410,79
107810051	25	25	F04	8	205,72	**107830051**	80	74	F07	1	511,97
107812051	32	32	F04	5	220,36	**107840051**	100	95	F07	1	639,12
107815051	40	40	F05	4	261,92	**107850011**	125	120	F10	1	1.189,09
107820051	50	50	F05	3	295,96	**107860011**	150	145	F10	1	1.757,61

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IVR® 78 + 180

Technical Data Sheet
Scheda tecnica



IVR® 78 - Cast iron GJS 400 ball valve - stainless steel stem and ball - flanged ends PN 16 + IVR® 180 - Manual gearbox

IVR® 78 Valvola flangiata in ghisa GJS 400 - asta e sfera inox - attacco PN 16 + IVR® 180 Riduttore di manovra man.

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
407815070	40	40	1	538,38	407840070	100	95	1	929,31
407820070	50	50	1	562,78	407850070	125	120	1	1.573,09
407825070	65	61	1	683,35	407860070	150	145	1	1.821,03
407830070	80	74	1	792,29					

IVR® 80

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve - Flanged ends PN16

Valvola a sfera a corpo piatto in ghisa GJS 400 - attacchi flangiati PN16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
108012010	32	32	8	170,48	108025010	65	61	1/2	268,05
108015010	40	40	6	183,27	108030010	80	74	1/2	355,31
108020010	50	50	2	206,39	108040010	100	95	1	419,24

IVR® 81

Technical Data Sheet
Scheda tecnica



Cast iron GJS 400 ball valve - Flanged ends PN16 - Inox ball

Valvola a sfera a corpo piatto in ghisa GJS 400 - attacchi flangiati PN16 - sfera inox

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
108112001	32	32	8	174,76	108125001	65	61	1/2	291,70
108115001	40	40	6	189,07	108130001	80	74	1/2	406,00
108120001	50	50	2	221,42	108140001	100	95	1	506,00

IVR® 175 CE

Technical Data Sheet
Scheda tecnica



Cast iron butterfly valve LUG type - Flanged ends PN16

Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
117515001N	40	40	F05	5	69,69	**117550001N**	125	125	F07	1/2	182,07
117520001N	50	50	F05	4	73,68	**117560001N**	150	150	F07	1/2	215,84
117525001N	65	65	F05	1/5	82,62	**117580001N**	200	200	F10	1	371,47
117530001N	80	80	F05	1/4	93,12	**417590001N**	250	250	F10	1	737,89
117540001N	100	100	F07	1/3	140,86	**417595001N**	300	300	F10	1	977,51

IVR® 275 CF8M CE

Technical Data Sheet
Scheda tecnica



LUG-type cast iron butterfly valve - PN16 flanged connections - Stainless steel disc

Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16 - Disco Inox CF8M

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
127515001N	40	40	F05	5	88,28	**127550001N**	125	125	F07	1	260,77
127520001N	50	50	F05	4	88,28	**127560001N**	150	150	F07	1	332,99
127525001N	65	65	F05	1/3	105,66	**127580001N**	200	200	F10	1	565,69
127530001N	80	80	F05	1/2	131,08	**427590001N**	250	250	F10	1	1.148,45
127540001N	100	100	F07	1/2	195,34	**427595001N**	300	300	F10	1	1.562,64

IVR® 375

Technical Data Sheet
Scheda tecnica



LUG-type cast iron butterfly valve - PN16 flanged connections - teflon disc

Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16 - disco teflon

Code/Cod.	DN	Ø	ISO	□/田	€	Code/Cod.	DN	Ø	ISO	□/田	€
137520001N	50	50	F05	4	199,98	**137540001N**	100	100	F07	1/2	418,38
137525001N	65	65	F05	1/3	254,37	**137550001N**	125	125	F07	1	550,28
137530001N	80	80	F05	1/2	316,46	**137560001N**	150	150	F07	1	688,18

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IVR® 176 CE

Technical Data Sheet
Scheda tecnica



Cast iron butterfly valve WAFER type - Flanged ends PN16

Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
117615001N	40	40	F05	8	54,45	117650001N	125	125	F07	1/2	135,47
117620001N	50	50	F05	6	57,66	117660001N	150	150	F07	1	157,54
117625001N	65	65	F05	1/4	68,88	117680001N	200	200	F10	1	253,55
117630001N	80	80	F05	1/4	74,67	417690001N	250	250	F10	1	453,74
117640001N	100	100	F07	1/2	100,63	417695001N	300	300	F10	1	596,04

IVR® 276 CF8M CE

Technical Data Sheet
Scheda tecnica



Cast iron butterfly valve WAFER type - flanged ends PN16 - stainless steel CF8M disc

Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16 - Disco Inox CF8M

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
127612001N	32	32		8	75,85	127650001N	125	125	F07	1	238,97
127615001N	40	40	F05	8	78,09	127660001N	150	150	F07	1	304,05
127620001N	50	50	F05	4	82,59	127680001N	200	200	F10	1	501,37
127625001N	65	65	F05	1/3	100,04	427690001N	250	250	F10	1	833,83
127630001N	80	80	F05	1/2	114,78	427695001N	300	300	F10	1	1.157,08
127640001N	100	100	F07	1/2	171,63						

IVR® 376

Technical Data Sheet
Scheda tecnica



Cast iron butterfly valve WAFER type - flanged ends PN16 - teflon disc

Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16 - Disco teflon

Code/Cod.	DN	Ø	ISO	□/⊞	€	Code/Cod.	DN	Ø	ISO	□/⊞	€
137620001N	50	50	F05	4	151,59	137650001N	125	125	F07	1	438,52
137625001N	65	65	F05	1/3	199,13	137660001N	150	150	F07	1	559,71
137630001N	80	80	F05	1/2	250,09	137680001N	200	200	F10	1	1.183,64
137640001N	100	100	F07	1/2	331,88						

IVR® 174 CE

Technical Data Sheet
Scheda tecnica



Cast iron dual plate check valve, WAFER type

Valvola di ritegno a doppio battente interflangia, in ghisa, tipo WAFER

Code/Cod.	DN	□/⊞	€	Code/Cod.	DN	□/⊞	€
117420001N	50	10	59,33	**117460001N**	150	1/2	202,24
117425001N	65	1/10	75,82	**117480001N**	200	1	343,46
117430001N	80	1/5	92,02	**117490001N**	250	1	473,08
117440001N	100	1/5	112,39	**117495001N**	300	1	758,76
117450001N	125	1/2	148,79				

IVR® 282

Technical Data Sheet
Scheda tecnica



Dual plate wafer check valve in stainless steel - PN16

Valvola di ritegno a doppio battente in acciaio INOX wafer - PN16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128220030	50	49,7	10	66,85	**128260030**	150	144,6	1/2	289,48
128225030	65	62,6	1/10	76,48	**128280030**	200	197,1	1	498,66
128230030	80	68,9	1/5	108,85	**128290030**	250	233,7	1	816,14
128240030	100	97,3	1/5	155,05	**128295030**	300	283,8	1	1.169,39
128250030	125	121,4	1/2	194,81					

IVR® 279

Technical Data Sheet
Scheda tecnica



Flat body, soft seated gate shut-off valves - flanged couplings PN10-16

Valvole di intercettazione a saracinesca corpo piatto a cuneo gommato - attacchi flangiati PN10-16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
127915030	40	40	1	156,90	**127960030**	150	150	1	437,99
127920030	50	50	1	156,90	**127980030**	200	200	1	694,17
127925030	65	65	1	181,75	**127990030**	250	250	1	1.222,95
127930030	80	80	1	206,55	**127995030**	300	300	1	1.553,55
127940030	100	100	1	231,39	**127996030**	350	350	1	3.126,87
127950030	125	125	1	388,40	**127997030**	400	400	1	4.546,74

IVR® 296



Oval body, soft seated gate shut-off valves - flanged couplings PN10-16

Valvole di intercettazione a saracinesca corpo ovale a cuneo gommato - attacchi flangiati PN10-16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
129615030	40	40	1	175,13	**129650030**	125	125	1	487,44
129620030	50	50	1	181,20	**129660030**	150	150	1	612,97
129625030	65	65	1	228,89	**129680030**	200	200	1	961,49
129630030	80	80	1	275,89	**129690030**	250	250	1	1.551,00
129640030	100	100	1	364,79	**129695030**	300	300	1	2.240,24

IVR® 281

Technical Data Sheet
Scheda tecnica



Swivel globe shut-off valve - flanged couplings PN 16

Valvola di intercettazione a flusso avviato a baderna - attacchi flangiati PN 16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128105030	15	15	5	68,88	**128130030**	80	80	1	378,09
128107030	20	20	5	80,01	**128140030**	100	100	1	491,17
128110030	25	25	3	94,93	**128150030**	125	125	1	731,65
128112030	32	32	2	112,96	**128160030**	150	150	1	1.027,50
128115030	40	40	1	151,34	**128180030**	200	200	1	1.727,64
128120030	50	50	1	177,27	**128190030**	250	250	1	3.074,70
128125030	65	65	1	233,78					

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IVR® 288

Technical Data Sheet
Scheda tecnica



Bellows globe shut-off valve - flanged PN 16

Valvola di intercettazione a flusso avviato a soffietto - flangiata PN 16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128805030	15	15	4	239,58	128825030	65	65	1	727,53
128807030	20	20	4	254,65	128830030	80	80	1	847,29
128810030	25	25	1	296,35	128840030	100	100	1	1.325,33
128812030	32	32	1	339,23	128850030	125	125	1	1.722,53
128815030	40	40	1	437,54	128860030	150	150	1	2.373,16
128820030	50	50	1	505,67	128880030	200	200	1	4.531,94

IVR® 283

Technical Data Sheet
Scheda tecnica



Spring check valve - flanged PN 10/16

Valvola di ritegno a molla - flangiata PN 10/16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128320030	50	50	1/3	115,00	128360030	150	150	1	383,38
128325030	65	65	1/2	127,08	128380030	200	200	1	657,16
128330030	80	80	1	151,09	128390030	250	250	1	952,90
128340030	100	100	1	191,38	128395030	300	300	1	1.544,31
128350030	125	125	1	299,03					

IVR® 294

Technical Data Sheet
Scheda tecnica



Stainless steel AISI 304 strainer for foot valve

Succheruola in acciaio inox AISI 304

Code/Cod.	DN	□/⊞	€	Code/Cod.	DN	□/⊞	€
129420030	50	6	56,42	129460030	150	1	150,80
129425030	65	1/4	66,94	129480030	200	1	217,47
129430030	80	1/4	79,57	129490030	250	1	312,92
129440030	100	1/2	99,50	129495030	300	1	485,92
129450030	125	1/2	128,37				

IVR® 284

Technical Data Sheet
Scheda tecnica



Ball check valve - flanged PN 16

Valvola di ritegno a palla - flangiata PN 16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128415030	40	40	2	173,06	128450030	125	125	1	558,59
128420030	50	50	1	173,06	128460030	150	150	1	727,28
128425030	65	65	1	175,93	128480030	200	200	1	1.436,96
128430030	80	80	1	286,95	128490030	250	250	1	2.639,54
128440030	100	100	1	379,00	128495030	300	300	1	3.680,16

IVR® 285

Technical Data Sheet
Scheda tecnica



Ball check valve - threaded F/F

Valvola di ritegno a palla - filettata F/F

Code/Cod.	Size/Mis.	Ø	□/⊞	€	Code/Cod.	Size/Mis.	Ø	□/⊞	€
128510030	1"	25	8	102,88	128520030	2"	50	4	148,95
128512030	1"1/4	32	8	106,81	128525030	2"1/2	65	1	200,38
128515030	1"1/2	40	8	125,23	128530030	3"	80	1	240,38

IVR® 286

Technical Data Sheet
Scheda tecnica



Globe check valve - flanged PN 16

Valvola di ritegno a flusso avviato - flangiata PN 16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128605030	15	15	1	61,97	128630030	80	80	1	340,48
128607030	20	20	1	72,17	128640030	100	100	1	442,06
128610030	25	25	1	85,32	128650030	125	125	1	658,55
128612030	32	32	1	101,68	128660030	150	150	1	924,82
128615030	40	40	1	136,17	128680030	200	200	1	1.554,79
128620030	50	50	1	159,58	128690030	250	250	1	2.767,22
128625030	65	65	1	210,37					

IVR® 170

Technical Data Sheet
Scheda tecnica



Swing check valve with metal seat - Cast iron GG25 - flanged ends PN 16 - also available in the version with EPDM seal (last digits of code ...01)

Valvola di ritegno a clapet con tenuta metallica - in ghisa GG25 - attacchi flangiati PN 16 - disponibile anche nella versione con tenuta in EPDM (ultime cifre del codice ...01)

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
117020020	50	50	2	155,05	117060020	150	150	1	751,56
117025020	65	65	1	221,78	117080020	200	200	1	1.254,20
117030020	80	80	1	283,76	117090020	250	250	1	1.712,31
117040020	100	100	1	330,57	117095020	300	300	1	2.318,10
117050020	125	125	1	507,14					

IVR® 172

Technical Data Sheet
Scheda tecnica



Y strainer with drain - Cast iron GJS 500 - flanged ends PN 16

Filtro a Y con spurgo - in ghisa GJS 500 - attacchi flangiati PN 16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
117212020N	32	32	4	64,90	117250020N	125	125	1	344,40
117215020N	40	40	2	75,98	117260020N	150	150	1	509,43
117220020N	50	50	2	97,39	117280020N	200	200	1	831,79
117225020N	65	65	1	148,21	117290020N	250	250	1	1.856,05
117230020N	80	80	1	192,49	117295020N	300	300	1	2.271,96
117240020N	100	100	1	241,06					

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ANTI-VIBRATION JOINT - GIUNTI ANTIVIBRANTI

IVR® 287

Technical Data Sheet
Scheda tecnica



Solid rubber joint EPDM - PN 10/16

Giunto in gomma piena EPDM - PN 10/16

Code/Cod.	DN	Ø	□/⊞	€	Code/Cod.	DN	Ø	□/⊞	€
128712030	32	32	6	109,69	128730030	80	80	1/4	184,88
128715030	40	40	6	117,14	128740030	100	100	1/3	246,56
128720030	50	50	4	141,74	128750030	125	125	1/2	302,02
128725030	65	65	1/4	163,96	128760030	150	150	1	376,01

IVR® 697

Technical Data Sheet
Scheda tecnica



Flanged rubber flexible joint - PN16

Giunto antivibrante flangiato - PN16

Code/Cod.	DN	□/⊞	€	Code/Cod.	DN	□/⊞	€
169712001N	32	8	46,97	169750001N	125	1	157,97
169715001N	40	8	51,68	169760001N	150	1	208,62
169720001N	50	4	56,69	169780001N	200	1	334,58
169725001N	65	1/2	77,43	169790001N	250	1	505,98
169730001N	80	1/2	95,02	169795001N	300	1	664,53
169740001N	100	1/2	115,71				

IVR® 696

Technical Data Sheet
Scheda tecnica



Threaded rubber flexible vibration-free joint - PN16

Giunto antivibrante filettato - PN16

Code/Cod.	Size/Mis.	□/⊞	€	Code/Cod.	Size/Mis.	□/⊞	€
169607001N	3/4"	1/28	27,84	169620001N	2"	1/4	54,45
169610001N	1"	1/12	30,46	169625001N	2"1/2	1/4	72,03
169612001N	1"1/4	1/12	35,07	169630001N	3"	1/4	101,55
169615001N	1"1/2	1/12	44,34				

ACCESSORIES FOR INDUSTRIAL VALVES - ACCESSORI VALVOLE INDUSTRIALI

IVR® 180

Technical Data Sheet
Scheda tecnica



Gearbox for cast iron flanged ball valve for IVR® 77 - 78 - 82 - 83

Riduttore di manovra manuale per valvola a sfera flangiata per IVR® 77 - 78 - 82 - 83

Code/Cod.	Model/Mod.	□ /田	€
118020010	da DN 40 a 50	1/4	145,50
118030010	da DN 65 a 100	1	145,50
118050010	da DN 125 a 150	1	204,44

IVR® 97/F

Technical Data Sheet
Scheda tecnica



Stem extension for thermal insulation (for IVR® 80-81)

Prolunga di manovra per isolamento termico (per IVR® 80-81)

Code/Cod.	Model/Mod.	□ /田	€
109715001	3a MIS	9/54	11,86
109720001	4a MIS	5/30	22,16
109725001	5a MIS	4/16	64,10

IVR® 97/I

Technical Data Sheet
Scheda tecnica



Stainless steel stem extension for AISI 316 ball valves with ISO 5211 flange

Prolunga INOX per valvole in acciaio AISI 316 con flangia ISO 5211

Code/Cod.	Conn./Att.	ISO	□ /田	€
109705050	Q.9	F04	30	116,83
109710050	Q.11	F05	25	139,19
109715050	Q.14	F07	20	177,48
109720050	Q.17	F10	10	252,53
109725050	Q.22	F12	8	371,83

IVR® 179

Technical Data Sheet
Scheda tecnica



Gearbox for butterfly valves LUG-WAFER

Riduttore di manovra per valvole a farfalla tipo LUG-WAFER

Code/Cod.	Model/Mod.	□ /田	€	Code/Cod.	Model/Mod.	□ /田	€
117930010N	da DN 40 a 80	1/4	66,64	117980010N	per DN 200	1	126,64
117940010N	per DN 100	1/4	66,64	117990010N	per DN 250	1	126,64
117960010N	da DN 125 a 150	1/4	66,64	117995010N	per DN 300	1	153,32

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INDUSTRIAL VALVES WITH ELECTRIC ACTUATORS - VALVOLE INDUSTRIALI CON ATTUATORI ELETTRICI

IVR® 77 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 77 - Flanged valve in cast iron GJS 400 - flanged connections PN16 + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 Vac / dc to 240 Vac / dc

IVR® 77 - Valvola flangiata in ghisa GJS 400 - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	Model/Mod.	DN	☐/田	€
407707412	IVR® 77 DN 20 + S20	20	1	923,43
407710412	IVR® 77 DN 25 + S20	25	1	945,87
407712428	IVR® 77 DN 32 + S35	32	1	1.116,73
407715428	IVR® 77 DN 40 + S35	40	1	1.052,52
407720467	IVR® 77 DN 50 + S55	50	1	1.450,68
407725467	IVR® 77 DN 65 + S55	65	1	2.039,72
407730509	IVR® 77 DN 80 + S140	80	1	2.261,68
407740509	IVR® 77 DN100 + S140	100	1	2.315,20
407750528	IVR® 77 DN125 + S140	125	1	3.142,86
407760528	IVR® 77 DN150 + S300	150	1	3.411,43

IVR® 78 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 78 - Flanged valve in cast iron GJS 400 - stainless steel rod and ball - flanged connections PN16 + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 Vac / dc to 240 Vac / dc

IVR® 78 - Valvola flangiata in ghisa GJS 400 - asta e sfera inox - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	Model/Mod.	DN	☐/田	€
407807412	IVR® 78 DN 20 + S20	20	1	919,15
407810412	IVR® 78 DN 25 + S20	25	1	969,05
407812428	IVR® 78 DN 32 + S35	32	1	1.141,98
407815428	IVR® 78 DN 40 +S35	40	1	1.101,95
407820467	IVR® 78 DN 50 +S55	50	1	1.509,97
407825467	IVR® 78 DN 65 +S55	65	1	2.086,78
407830509	IVR® 78 DN 80 +S140	80	1	2.338,85
407840509	IVR® 78 DN100 +S140	100	1	2.442,70
407850528	IVR® 78 DN125 +S140	125	1	3.344,93
407860528	IVR® 78 DN150 +S300	150	1	3.853,82

IVR® 175 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 175 - Cast iron butterfly valve type LUG - flanged connections PN16 + IVR® 272 - multivoltage 1/4 turn electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 175 - Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	DN	☐/田	€
417515428	IVR® 175 DN 40 + S20	40	1	973,46
417520428	IVR® 175 DN 50 + S20	50	1	976,79
417525428	IVR® 175 DN 65 + S35	65	1	984,27
417530428	IVR® 175 DN 80 + S35	80	1	1.080,25
417540467	IVR® 175 DN100 + S85	100	1	1.684,79
417550509	IVR® 175 DN125 + S140	125	1	2.548,86
417560509	IVR® 175 DN150 + S140	150	1	2.577,79
417580528	IVR® 175 DN200 + S300	200	1	2.739,37

IVR® 176 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 176 - WAFER type cast iron butterfly valve - flanged connections PN16 + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 176 - Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	€
417615428	IVR® 176 DN 40 + S20	40	1	965,40
417620428	IVR® 176 DN 50 + S20	50	1	968,27
417625428	IVR® 176 DN 65 + S35	65	1	978,58
417630428	IVR® 176 DN 80 + S35	80	1	1.071,13
417640467	IVR® 176 DN100 + S85	100	1	1.659,30
417650509	IVR® 176 DN125 + S140	125	1	2.520,96
417660509	IVR® 176 DN150 + S140	150	1	2.541,82
417680528	IVR® 176 DN200 + S300	200	1	2.663,77
417690547	IVR® 176 DN250 + PSQ 503/93	250	1	3.396,20
417695567	IVR® 176 DN300 + PSQ 703/93	300	1	3.744,33

IVR® 276 CF8M + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 276 CF8M - WAFER type cast iron butterfly valve - stainless steel disc - flanged connections PN16 + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 276 CF8M - Valvola a farfalla in ghisa tipo WAFER - disco inox - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	€
427615428	IVR® 276 DN 40 +S20	40	1	987,03
427620428	IVR® 276 DN 50 + S20	50	1	991,18
427625428	IVR® 276 DN 65 +S35	65	1	1.007,23
427630428	IVR® 276 DN 80 + S35	80	1	1.107,98
427640467	IVR® 276 DN100 + S85	100	1	1.725,57
427650509	IVR® 276 DN125 + S140	125	1	2.617,56
427660509	IVR® 276 DN150 + S140	150	1	2.678,58
427680528	IVR® 276 DN200 + S300	200	1	2.891,28
427690547	IVR® 276 DN250 + PSQ 503/93	250	1	3.855,71
427695567	IVR® 276 DN300 + PSQ 703/93	300	1	4.471,25

IVR® 662 + 272 M

Technical Data Sheet
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IVR® 662 - Stainless steel valve a - F / F connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 662 - Valvola a in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
466202412	IVR® 662 1/4" + S20	1/4"	1	829,39
466203412	IVR® 662 3/8" + S20	3/8"	1	829,39
466205412	IVR® 662 1/2" + S20	1/2"	1	829,39
466207412	IVR® 662 3/4" + S20	3/4"	1	835,53
466210412	IVR® 662 1" + S20	1"	1	849,33
466212412	IVR® 662 1"1/4 + S20	1"1/4	1	868,32
466215428	IVR® 662 1"1/2 + S35	1"1/2	1	982,65
466220428	IVR® 662 2" + S35	2"	1	1.020,13
466225488	IVR® 662 2"1/2 + S85	2"1/2	1	1.990,23
466230509	IVR® 662 3" + S140	3"	1	2.231,69
466240509	IVR® 662 4" + S140	4"	1	2.489,73

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IVR® 665 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 665 - Stainless steel three-piece ball valve - F / F connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 665 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
466502412	IVR® 665 1/4" + S20	1/4"	1	846,47
466503412	IVR® 665 3/8" + S20	3/8"	1	846,47
466505412	IVR® 665 1/2" + S20	1/2"	1	849,12
466507412	IVR® 665 3/4" + S20	3/4"	1	864,61
466510412	IVR® 665 1" + S20	1"	1	877,08
466512412	IVR® 665 1"1/4 + S20	1"1/4	1	905,02
466515428	IVR® 665 1"1/2 + S35	1"1/2	1	1.021,66
466520428	IVR® 665 2" + S35	2"	1	1.058,03
466525488	IVR® 665 2"1/2 + S85	2"1/2	1	2.093,71
466530509	IVR® 665 3" + S140	3"	1	2.409,99
466540509	IVR® 665 4" + S140	4"	1	2.661,50

IVR® 663 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 663 - Stainless steel three-piece ball valve - F / F connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 663 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
466305412	IVR® 663 1/2" + S20	1/2"	1	845,49
466307412	IVR® 663 3/4" + S20	3/4"	1	866,38
466310412	IVR® 663 1" + S20	1"	1	886,31
466312412	IVR® 663 1"1/4 + S20	1"1/4	1	934,69
466315428	IVR® 663 1"1/2 + S35	1"1/2	1	1.070,36
466320428	IVR® 663 2" + S35	2"	1	1.136,78
466325488	IVR® 663 2"1/2 + S85	2"1/2	1	2.159,09
466330509	IVR® 663 3" + S140	3"	1	2.460,83
466340509	IVR® 663 4" + S140	4"	1	2.801,42

IVR® 670 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 670 - Stainless steel three-piece ball valve - welding connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 Vac / dc to 240 Vac / dc

IVR® 670 - Valvola a sfera in tre pezzi in acciaio inox - attacchi a saldare - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
467002412	IVR® 670 1/4" +S20	1/4"	1	845,56
467003412	IVR® 670 3/8" + S20	3/8"	1	845,56
467005412	IVR® 670 1/2" +S20	1/2"	1	848,21
467007412	IVR® 670 3/4" + S20	3/4"	1	863,28
467010412	IVR® 670 1" + S20	1"	1	875,73
467012412	IVR® 670 1"1/4 + S20	1"1/4	1	902,78
467015428	IVR® 670 1"1/2 + S35	1"1/2	1	1.015,46
467020428	IVR® 670 2" + S35	2"	1	1.075,14
467025488	IVR® 670 2"1/2 + S85	2"1/2	1	2.127,55
467030509	IVR® 670 3" + S140	3"	1	2.446,82
467040509	IVR® 670 4" + S140	4"	1	2.696,90

IVR® 672 + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 672 - Three-piece full bore ball valve in AISI 316 stainless steel - socket weld connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 672 - Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare di tasca - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
467202412	IVR® 672 1/4" + S20	1/4"	1	847,32
467203412	IVR® 672 3/8" + S20	3/8"	1	847,32
467205412	IVR® 672 1/2" + S20	1/2"	1	849,97
467207412	IVR® 672 3/4" + S20	3/4"	1	865,94
467210412	IVR® 672 1" + S20	1"	1	878,83
467212412	IVR® 672 1"1/4 + S20	1"1/4	1	907,67
467215428	IVR® 672 1"1/2 + S35	1"1/2	1	1.021,63
467220428	IVR® 672 2" + S35	2"	1	1.083,72
467225488	IVR® 672 2"1/2 +S85	2"1/2	1	2.145,19
467230509	IVR® 672 3" + S140	3"	1	2.472,17
467240509	IVR® 672 4" +S140	4"	1	2.736,23

IVR® 144 L + 272 M

Technical Data Sheet
Scheda tecnica



IVR® 144L - Three-way reduced bore ball valve in AISI 316 stainless steel - L-holed ball - F / F / F connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - 24 Vac / dc to 240 Vac / dc

IVR® 144L - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a L - attacchi F/F/F - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
414402412	IVR® 144 1/4" + S20	1/4"	1	882,38
414403412	IVR® 144 3/8" + S20	3/8"	1	882,38
414405412	IVR® 144 1/2" + S20	1/2"	1	882,38
414407412	IVR® 144 3/4" + S20	3/4"	1	901,87
414410412	IVR® 144 1" + S20	1"	1	933,81
414412428	IVR® 144 1"1/4 + S35	1"1/4	1	1.103,71
414415428	IVR® 144 1"1/2 + S55	1"1/2	1	1.515,83
414420509	IVR® 144 2" + S140	2"	1	2.342,55

IVR® 145 T + 272 M

Technical Data Sheet
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IVR® 145T - Three-way reduced bore ball valve in AISI 316 stainless steel - T-reduced bore - F / F / F connections - ISO 5211 flange + IVR® 272 - 1/4 turn multivoltage electric actuator - 24 Vac / dc to 240 Vac / dc

IVR® 145T - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a T - attacchi F/F/F - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
414502412	IVR® 145 1/4" + S20	1/4"	1	882,38
414503412	IVR® 145 3/8" + S20	3/8"	1	882,38
414505412	IVR® 145 1/2" + S20	1/2"	1	882,38
414507412	IVR® 145 3/4" + S20	3/4"	1	901,87
414510412	IVR® 145 1" + S20	1"	1	933,37
414512428	IVR® 145 1"1/4 + S35	1"1/4	1	1.102,37
414515428	IVR® 145 1"1/2 + S55	1"1/2	1	1.514,01
414520509	IVR® 145 2" + S140	2"	1	2.337,22

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IVR® 685 + 272 M

Technical Data Sheet
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IVR® 685 - AISI 316 Stainless steel flat body ball valve - ISO 5211 mounting plate - flanged ends PN16 + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 685 - Valvola a sfera a corpo piatto flangiata in acciaio inox AISI 316 - flangia ISO 5211 - attacchi flangiati PN16 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	DN	☐/⊞	€
468505412	IVR® 685 DN 15 + S20	15	1	893,04
468507412	IVR® 685 DN 20 + S20	20	1	909,85
468510412	IVR® 685 DN 25 + S20	25	1	929,39
468512412	IVR® 685 DN 32 + S20	32	1	956,01
468515428	IVR® 685 DN 40 + S35	40	1	1.089,98
468520428	IVR® 685 DN 50 + S35	50	1	1.154,70
468525509	IVR® 685 DN 65 + S140	65	1	2.315,93
468530528	IVR® 685 DN 80 + S300	80	1	2.955,52
468540528	IVR® 685 DN100 + S300	100	1	3.295,65

IVR® 664 + 272 M

Technical Data Sheet
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IVR® 664 Two-piece ball valve in AISI 316 stainless steel - flanged ends - ISO 5211 mounting plate + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 664 Valvola a sfera in due pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	DN	☐/⊞	€
466405412	IVR® 664 DN 15 + S20	15	1	914,82
466407412	IVR® 664 DN 20 + S20	20	1	953,69
466410412	IVR® 664 DN 25 + S20	25	1	995,43
466412412	IVR® 664 DN 32 + S20	32	1	1.078,92
466415428	IVR® 664 DN 40 + S35	40	1	1.215,52
466420428	IVR® 664 DN 50 + S35	50	1	1.328,92
466425509	IVR® 664 DN 65 + S85	65	1	2.610,21
466430528	IVR® 664 DN 80 + S140	80	1	3.214,20
466440528	IVR® 664 DN100 + S140	100	1	3.540,53

IVR® 668 + 272 M

Technical Data Sheet
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IVR® 668 Three-piece ball valve in AISI 316 stainless steel - flanged ends - ISO 5211 mounting plate + IVR® 272 - 1/4 turn multivoltage electric actuator - from 24 Vac / dc to 240 Vac / dc

IVR® 668 Valvola a sfera in tre pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 272 - attuatore elettrico multitensione a 1/4 di giro - da 24 Vac/dc a 240 Vac/dc

Code/Cod.	Model/Mod.	DN	☐/⊞	€
466805412	IVR® 668 DN 15 + S20	15	1	893,88
466807412	IVR® 668 DN 20 + S20	20	1	938,03
466810412	IVR® 668 DN 25 + S20	25	1	967,93
466812412	IVR® 668 DN 32 + S20	32	1	1.051,90
466815428	IVR® 668 DN 40 + S35	40	1	1.178,55
466820428	IVR® 668 DN 50 + S35	50	1	1.285,26
466825509	IVR® 668 DN 65 + S85	65	1	2.559,04
466830528	IVR® 668 DN 80 +S140	80	1	3.192,37
466840528	IVR® 668 DN100 + S140	100	1	3.568,10

IVR® 662 + 218



IVR® 662 - Ball valve in stainless steel - F/F - mounting plate ISO 5211 + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 662 - Valvola a sfera in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	□ /⊞	€
466202250	MH 218 B F03	1/4"	1	371,05
466203250	MH 218 B F03	3/8"	1	371,05
466205250	MH 218 B F03	1/2"	1	371,05
466207250	MH 218 B F03	3/4"	1	377,82
466210268	MH 218 B F04	1"	1	393,09

IVR® 665 + 218

Technical Data Sheet
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IVR® 665 Three-piece full bore ball valve in stainless steel AISI 316 - threaded ends F/F - ISO 5211 mounting plate + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 665 Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi F/F - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	□ /⊞	€
466502250	MH 218 B F03	1/4"	1	261,76
466503250	MH 218 B F03	3/8"	1	261,76
466505250	MH 218 B F03	1/2"	1	264,44
466507268	MH 218 B F04	3/4"	1	313,44
466510268	MH 218 B F04	1"	1/4	326,68

IVR® 670 + 218

Technical Data Sheet
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IVR® 670 Three-piece full bore ball valve in stainless steel AISI 316 - Butt welding ends - ISO 5211 mounting plate + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 670 Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	□ /⊞	€
467002250	MH 218 B F03	1/4"	1	260,51
467003250	MH 218 B F03	3/8"	1	260,51
467005250	MH 218 B F03	1/2"	1/4	263,17
467007268	MH 218 B F04	3/4"	1	311,77
467010268	MH 218 B F04	1"	1	324,22

IVR® 672 + 218

Technical Data Sheet
Scheda tecnica



IVR® 672 Three-piece full bore ball valve in stainless steel AISI 316 - Socket welding ends - ISO 5211 mounting plate + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 672 Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare di tasca - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	□ /⊞	€
467202250	MH 218 B F03	1/4"	1	262,27
467203250	MH 218 B F03	3/8"	1	262,27
467205250	MH 218 B F03	1/2"	1	264,93
467207268	MH 218 B F04	3/4"	1	314,43
467210268	MH 218 B F04	1"	1	327,33

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IVR® 144 L + 218

Technical Data Sheet
Scheda tecnica



IVR® 144 L 3-way reduced bore ball valve in stainless steel AISI 316 - L-reduced bore - threaded ends F/F/F - ISO 5211 mounting plate + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 144 L Valvola a sfera in acciaio inox AISI 316 tre vie passaggio ridotto - sfera forata a L - attacchi F/F/F - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
414402250	MH 218 B F03	1/4"	1	297,69
414403250	MH 218 B F03	3/8"	1	297,69
414405250	MH 218 B F03	1/2"	1/4	299,28
414407268	MH 218 B F04	3/4"	1	350,69

IVR® 145 T + 218

Technical Data Sheet
Scheda tecnica



IVR® 145 T 3-way reduced bore ball valve in stainless steel AISI 316 - T-reduced bore - threaded ends F/F/F - ISO 5211 mounting plate + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 145 T Valvola a sfera in acciaio inox AISI 316 tre vie passaggio ridotto - sfera forata a T - attacchi F/F/F - flangia ISO 5211 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
414502250	MH 218 B F03	1/4"	1	297,69
414503250	MH 218 B F03	3/8"	1	297,69
414505250	MH 218 B F03	1/2"	1	297,69
414507268	MH 218 B F04	3/4"	1	350,69

IVR® 685 + 218

Technical Data Sheet
Scheda tecnica



IVR® 685 AISI 316 stainless steel flat body ball valve - ISO 5211 mounting plate - Flanged ends PN16 + IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 685 Valvola a sfera a corpo piatto in acciaio inox AISI 316 - Flangia ISO 5211 e attacchi flangiati PN 16 + IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	DN	☐/⊞	€
468505250	MH 218 B F03	15	1	307,54
468507250	MH 218 B F03	20	1	324,77
468510268	MH 218 B F04	25	1	378,12

IVR® 272 M

Technical Data Sheet
Scheda tecnica



IVR® 272 - Multi-voltage electrical quarter-turn actuator - from 24 V ac/dc to 240 V ac/dc

IVR® 272 - Attuatore elettrico multitensione a 1/4 di giro - da 24 V ac/dc a 240 V ac/dc

Code/Cod.	Model/Mod.	☐/⊞	€	Code/Cod.	Model/Mod.	☐/⊞	€
127202001	S20 F03/F04/F05 Q.14	1	771,97	127214001	S140 F07/F10 Q.22	1	2.058,43
127203501	S35 F03/F04/F05 Q.14	1	936,29	127230001	S300 F07/F10 Q.22	1	2.236,76
127205501	S55 F05/F07 Q.17	1	1.302,98	127275393	PSQ 503 230v 93s	1	2.150,48
127208501	S85 F05/F07 Q.17	1	1.467,28	127285393	PSQ 703 230v 93s	1	2.286,95

IVR® 218 3P

Technical Data Sheet
Scheda tecnica



IVR® 218 Motorhead ISO 5211, with manual release, for Automat L valves, bidirectional, 3 contact terminals, 1 auxiliary microswitch included, free on opening

IVR® 218 Motorhead ISO 5211, con sblocco manuale, per valvole serie Automat L, bidirezionale, comando a 3 punti, 1 micro supplementare libero in apertura di serie

Code/Cod.	Model/Mod.	ISO	☐/⊞	€
121833520	230V - 11Nm 35 sec. - 3 contact	F03	1/10	290,56
121843520	230V - 11Nm 35 sec. - 3 contact	F04	1/10	258,11

INDUSTRIAL VALVES WITH PNEUMATIC ACTUATORS- VALVOLE INDUSTRIALI CON ATTUATORI PNEUMATICI

IVR® 230 + 270

Technical Data Sheet
Scheda tecnica



IVR® 230 - Automat L - ISO - 2-way zone valve - ISO 5211 mounting plate - threaded ends F/F + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 230 - Automat L - ISO - valvola di zona a 2 vie - flangia ISO 5211 - attacchi F/F + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	□/田	€
423005040	IVR® 230 1/2" + AT40 DE	1/2"	1/10	160,61
423007040	IVR® 230 3/4" + AT40 DE	3/4"	1/10	164,33
423010040	IVR® 230 1" + AT40 DE	1"	1/10	176,14
423012040	IVR® 230 1"1/4 + AT40 DE	1"1/4	1/4	184,72
423015040	IVR® 230 1"1/2 + AT40 DE	1"1/2	1/4	203,93
423020040	IVR® 230 2" + AT40 DE	2"	1/4	231,49

IVR® 662 + 270

Technical Data Sheet
Scheda tecnica



IVR® 662 - Ball valve in stainless steel - F/F - mounting plate ISO 5211 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 662 - Valvola a sfera in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	□/田	€
466202600	IVR® 662 1/4" + AT40 DE	1/4"	1/10	156,18
466203600	IVR® 662 3/8" + AT40 DE	3/8"	1/10	178,32
466205602	IVR® 662 1/2" + AT40 DE	1/2"	1/10	178,32
466207604	IVR® 662 3/4" + AT40 DE	3/4"	1/10	179,43
466210604	IVR® 662 1" + AT52 DE	1"	1/4	211,98
466212607	IVR® 662 1"1/4 + AT63 DE	1"1/4	1	260,58
466215607	IVR® 662 1"1/2 + AT63 DE	1"1/2	1	291,44
466220607	IVR® 662 2" + AT63 DE	2"	1	327,83
466225615	IVR® 662 2"1/2 + AT83 DE	2"1/2	1	573,45
466230615	IVR® 662 3" + AT92 DE	3"	1	653,12
466240617	IVR® 662 4" + AT105 DE	4"	1	1.045,01

IVR® 665 + 270

Technical Data Sheet
Scheda tecnica



IVR® 665 - 3-piece ball valve in stainless steel - threaded ends F/F - ISO 5211 flange + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 665 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	□/田	€
466502600	IVR® 665 DN 1/4" + AT40 DE	1/4"	1	162,94
466503600	IVR® 665 DN 3/8" + AT40 DE	3/8"	1	185,08
466505602	IVR® 665 DN 1/2" + AT40 DE	1/2"	1	187,63
466507604	IVR® 665 DN 3/4" + AT40 DE	3/4"	1	199,17
466510604	IVR® 665 DN 1" + AT52 DE	1"	1/4	231,39
466512607	IVR® 665 DN 1"1/4 + AT63 DE	1"1/4	1	290,72
466515607	IVR® 665 DN 1"1/2 + AT63 DE	1"1/2	1	319,23
466520607	IVR® 665 DN 2" + AT63 DE	2"	1	358,78
466525615	IVR® 665 DN 2"1/2 + AT83 DE	2"1/2	1	661,23
466530615	IVR® 665 DN 3" + AT92 DE	3"	1	817,07
466540617	IVR® 665 DN 4" + AT105 DE	4"	1	1.214,56

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IVR® 663 + 270

Technical Data Sheet
Scheda tecnica



IVR® 663 - Three-piece full bore ball valve in stainless steel AISI 316 - F/F - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 663 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐ /⊞	€
466305602	IVR® 663 1/2" + AT40 DE	1/2"	1	194,45
466307604	IVR® 663 3/4" + AT40 DE	3/4"	1	210,27
466310604	IVR® 663 1" + AT52 DE	1"	1	248,99
466312607	IVR® 663 1"1/4 + AT63 DE	1"1/4	1	326,97
466315607	IVR® 663 1"1/2 + AT63 DE	1"1/2	1	379,14
466320607	IVR® 663 2" + AT63 DE	2"	1	444,52
466325615	IVR® 663 2"1/2 + AT83 DE	2"1/2	1	742,30
466330615	IVR® 663 3" + AT92 DE	3"	1	1.058,70
466340617	IVR® 663 4" + AT105 DE	4"	1	1.628,03

IVR® 670 + 270

Technical Data Sheet
Scheda tecnica



IVR® 670 - 3-piece ball valve in stainless steel - butt welding ends - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 670 - Valvola a sfera in tre pezzi in acciaio inox - attacchi a saldare - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐ /⊞	€
467003600	IVR® 670 DN 3/8" + AT40 DE	3/8"	1	183,99
467005602	IVR® 670 DN 1/2" + AT40 DE	1/2"	1	186,24
467007604	IVR® 670 DN 3/4" + AT40 DE	3/4"	1	197,25
467010604	IVR® 670 DN 1" + AT52 DE	1"	1	229,49
467012607	IVR® 670 DN 1"1/4 + AT63 DE	1"1/4	1	286,36
467015607	IVR® 670 DN 1"1/2 + AT63 DE	1"1/2	1	314,42
467020607	IVR® 670 DN 2" + AT63 DE	2"	1	355,35
467025615	IVR® 670 DN 2"1/2 + AT83 DE	2"1/2	1	654,04
467030615	IVR® 670 DN 3" + AT92 DE	3"	1	806,37
467040617	IVR® 670 DN 4" + AT105 DE	4"	1	1.197,33

IVR® 672 + 270

Technical Data Sheet
Scheda tecnica



IVR® 672 - Three-piece full bore ball valve in stainless steel AISI 316 - Socket welding ends - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 672 - Valvola a sfera a passaggio totale in tre pezzi in acciaio inox AISI 316 - attacchi a saldare di tasca - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐ /⊞	€
467202600	IVR® 672 DN 1/4" + AT40 DE	1/4"	1	163,79
467203600	IVR® 672 DN 3/8" + AT40 DE	3/8"	1	185,78
467205602	IVR® 672 DN 1/2" + AT40 DE	1/2"	1	188,01
467207604	IVR® 672 DN 3/4" + AT40 DE	3/4"	1	199,95
467210604	IVR® 672 DN 1" + AT52 DE	1"	1	232,64
467212607	IVR® 672 DN 1"1/4 + AT63 DE	1"1/4	1	291,35
467215607	IVR® 672 DN 1"1/2 + AT63 DE	1"1/2	1	320,70
467220607	IVR® 672 DN 2" + AT63 DE	2"	1	362,77
467225615	IVR® 672 DN 2"1/2 + AT83 DE	2"1/2	1	671,65
467230615	IVR® 672 DN 3" + AT92 DE	3"	1	830,40
467240615	IVR® 672 DN 4" + AT105 DE	4"	1	1.237,78

IVR® 144 L + 270

Technical Data Sheet
Scheda tecnica



IVR® 144L - 3-way reduced bore ball valve in stainless steel AISI 316 - L-reduced ball - threaded ends F/F/F - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 144L - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a L - attacchi F/F/F - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐	€
414402600	IVR® 144L 1/4" + AT40 DE	1/4"	1	221,54
414403600	IVR® 144L 3/8" + AT40 DE	3/8"	1	221,54
414405600	IVR® 144L 1/2" + AT40 DE	1/2"	1	221,54
414407604	IVR® 144L 3/4" + AT40 DE	3/4"	1/10	237,06
414410604	IVR® 144L 1" + AT52 DE	1"	1	288,69
414412607	IVR® 144L 1"1/4 + AT63 DE	1"1/4	1	405,34
414415610	IVR® 144L 1"1/2 + AT63 DE	1"1/2	1	469,68
414420615	IVR® 144L 2" + AT63 DE	2"	1	717,40

IVR® 145 T + 270

Technical Data Sheet
Scheda tecnica



IVR® 145T - 3-way reduced bore ball valve in stainless steel AISI 316 - T-reduced bore threaded ends F/F/F - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 145T - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a T - attacchi F/F/F - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐	€
414502600	IVR® 145T 1/4" + AT40 DE	1/4"	1	221,54
414503600	IVR® 145T 3/8" + AT40 DE	3/8"	1	221,54
414505600	IVR® 145T 1/2" + AT40 DE	1/2"	1	221,54
414507604	IVR® 145T 3/4" + AT40 DE	3/4"	1	236,59
414510604	IVR® 145T 1" + AT52 DE	1"	1	288,26
414512607	IVR® 145T 1"1/4 + AT63 DE	1"1/4	1	403,98
414515610	IVR® 145T 1"1/2 + AT63 DE	1"1/2	1	467,88
414520615	IVR® 145T 2" + AT63 DE	2"	1	710,43

IVR® 685 + 270

Technical Data Sheet
Scheda tecnica



IVR® 685 - AISI 316 stainless steel flat body ball valve ISO 5211 - mounting plate - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 685 - Valvola a sfera a corpo piatto flangiata in acciaio inox - flangia ISO 5211 - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	**DN**	☐	€
468505600	IVR® 685 DN 15 + AT40 DE		15	1	232,80
468507602	IVR® 685 DN 20 + AT40 DE		20	1	251,12
468510604	IVR® 685 DN 25 + AT40 DE		25	1/4	265,53
468512604	IVR® 685 DN 32 + AT52 DE		32	1/4	312,43
468515607	IVR® 685 DN 40 + AT63 DE		40	1	390,76
468520610	IVR® 685 DN 50 + AT63 DE		50	1	476,87
468525617	IVR® 685 DN 65 + AT105 DE		65	1	884,06
468530620	IVR® 685 DN 80 + AT125 DE		80	1	1.057,46
468540622	IVR® 685 DN 100 + AT140 DE		100	1	1.551,37
468550676	IVR® 685 DN 125 + AT140 DE	5"	125	1	3.024,93

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IVR® 664 + 270

Technical Data Sheet
Scheda tecnica



IVR® 664 Two-piece ball valve in stainless steel AISI 316 - flanged ends - ISO 5211 mounting plate + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 664 Valvola a sfera in due pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
466405600	IVR® 664 DN 15 + AT40 DE	15	1	263,00
466407602	IVR® 664 DN 20 + AT40 DE	20	1	303,11
466410604	IVR® 664 DN 25 + AT40 DE	25	1	339,57
466412604	IVR® 664 DN 32 + AT52 DE	32	1	441,77
466415607	IVR® 664 DN 40 + AT63 DE	40	1	522,36
466420610	IVR® 664 DN 50 + AT63 DE	50	1	655,50
466425617	IVR® 664 DN 65 + AT83 DE	65	1	1.190,45
466430620	IVR® 664 DN 80 + AT92 DE	80	1	1.388,41
466440622	IVR® 664 DN 100 + AT105 DE	100	1	1.863,34

IVR® 668 + 270

Technical Data Sheet
Scheda tecnica



IVR® 668 Three-piece ball valve in stainless steel AISI 316 - flanged ends - mounting plate ISO 5211 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 668 Valvola a sfera in tre pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
466805600	IVR® 668 DN 15 + AT40 DE	15	1	242,06
466807602	IVR® 668 DN 20 + AT40 DE	20	1	287,45
466810604	IVR® 668 DN 25 + AT40 DE	25	1	312,06
466812604	IVR® 668 DN 32 + AT63 DE	32	1	414,98
466815607	IVR® 668 DN 40 + AT63 DE	40	1	485,61
466820610	IVR® 668 DN 50 + AT63 DE	50	1	611,83
466825617	IVR® 668 DN 65 + AT83 DE	65	1	1.139,25
466830620	IVR® 668 DN 80 + AT92 DE	80	1	1.366,60
466840622	IVR® 668 DN 100 + AT105 DE	100	1	1.890,64

IVR® 77 + 270

Technical Data Sheet
Scheda tecnica



IVR® 77 - Cast iron GJS 400 ball valve - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 77 - Valvola flangiata in ghisa GJS 400 - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
407707606	IVR® 77 DN 20 + AT52 DE F04	20	1	288,70
407710606	IVR® 77 DN 25 + AT52 DE F04	25	1	317,81
407712606	IVR® 77 DN 32 + AT63 DE F04	32	1	356,45
407715610	IVR® 77 DN 40 + AT63 DE	40	1	378,32
407720610	IVR® 77 DN 50 + AT63 DE	50	1	425,82
407725611	IVR® 77 DN 65 + AT83 DE	65	1	584,93
407730615	IVR® 77 DN 80 + AT92 DE	80	1	802,87
407740617	IVR® 77 DN 100 + AT105 DE	100	1	876,40
407750620	IVR® 77 DN 125 + AT105 DE	125	1	1.251,47
407760620	IVR® 77 DN 150 + AT105 DE	150	1	1.545,52

IVR® 78 + 270

Technical Data Sheet
Scheda tecnica



IVR® 78 - Cast iron GJS 400 ball valve - inox stem and ball - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 78 - Valvola flangiata in ghisa GJS 400 - asta e sfera inox - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/田	€
407807606	IVR® 78 DN 20 + AT52 DE F04	20	1	285,02
407810606	IVR® 78 DN 25 + AT52 DE F04	25	1	314,31
407812606	IVR® 78 DN 32 + AT63 DE F04	32	1	383,46
407815610	IVR® 78 DN 40 + AT63 DE	40	1	427,75
407820610	IVR® 78 DN 50 + AT63 DE	50	1	479,13
407825611	IVR® 78 DN 65 + AT83 DE	65	1	600,87
407830615	IVR® 78 DN 80 + AT92 DE	80	1	878,91
407840617	IVR® 78 DN 100 + AT105 DE	100	1	1.010,52
407850620	IVR® 78 DN 125 + AT105 DE	125	1	1.460,43
407860620	IVR® 78 DN 150 + AT105 DE	150	1	2.016,29

IVR® 276 CF8M + 270

Technical Data Sheet
Scheda tecnica



IVR® 276 CF8M - Butterfly valve WAFER type - stainless steel disc - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 276 CF8M - Valvola a farfalla in ghisa tipo WAFER - disco inox - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/田	€
427615604	IVR® 276 DN 40 + AT63 DE	40	1	344,69
427620604	IVR® 276 DN 50 + AT63 DE	50	1	345,62
427625607	IVR® 276 DN 65 + AT63 DE	65	1	395,41
427630610	IVR® 276 DN 80 + AT63 DE	80	1	432,12
427640611	IVR® 276 DN 100 + AT83 DE	100	1	564,93
427650615	IVR® 276 DN 125 + AT92 DE	125	1	814,83
427660617	IVR® 276 DN 150 + AT105 DE	150	1	874,54
427680622	IVR® 276 DN 200 + AT125 DE	200	1	1.287,44
427690626	IVR® 276 DN 250 + AT140 DE	250	1	2.076,60
427695629	IVR® 276 DN 300 + AT160 DE	300	1	3.202,57

IVR® 175 + 270

Technical Data Sheet
Scheda tecnica



IVR® 175 - Butterfly valve LUG type - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 175 - Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/田	€
417515604	IVR® 175 DN 40 + AT63 DE	40	2	331,13
417520604	IVR® 175 DN 50 + AT63 DE	50	2	320,33
417525607	IVR® 175 DN 65 + AT63 DE	65	1	376,12
417530610	IVR® 175 DN 80 + AT63 DE	80	1	404,40
417540611	IVR® 175 DN 100 + AT83 DE	100	1	524,84
417550615	IVR® 175 DN 125 + AT92 DE	125	1	747,28
417560615	IVR® 175 DN 150 + AT105 DE	150	1	775,46

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IVR® 176 + 270

Technical Data Sheet
Scheda tecnica



IVR® 176 - Butterfly valve WAFER type - flanged ends PN16 + IVR® 270 - Pneumatic actuator - DOUBLE ACTING

IVR® 176 - Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16 + IVR® 270 - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
417615604	IVR® 176 DN 40 + AT63 DE	40	1	315,71
417620604	IVR® 176 DN 50 + AT63 DE	50	1	318,79
417625607	IVR® 176 DN 65 + AT63 DE	65	1	362,48
417630610	IVR® 176 DN 80 + AT63 DE	80	1	395,26
417640611	IVR® 176 DN 100 + AT83 DE	100	1	499,79
417650615	IVR® 176 DN 125 + AT92 DE	125	1	703,82
417660617	IVR® 176 DN 150 + AT105 DE	150	1	725,06
417680622	IVR® 176 DN 200 + AT125 DE	200	1	1.041,19
417690626	IVR® 176 DN 250 + AT140 DE	250	1	1.585,86
417695629	IVR® 176 DN 300 + AT160 DE	300	1	2.425,27

IVR® 230 + 271

Technical Data Sheet
Scheda tecnica



IVR® 230 - Automat L - ISO - 2 way zone valve - ISO 5211 mounting plate - threaded ends F/F + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 230 - Automat L - ISO - valvola di zona a 2 vie - flangia ISO 5211 - attacchi F/F + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
423005152	IVR® 230 1/2" + AT52 SE	1/2"	1/10	193,61
423007152	IVR® 230 3/4" + AT52 SE	3/4"	1/10	208,27
423010152	IVR® 230 1" + AT52 SE	1"	1/4	209,14
423012152	IVR® 230 1"1/4 + AT52 SE	1"1/4	1/4	217,72
423015152	IVR® 230 1"1/2 + AT52 SE	1"1/2	1/4	236,93
423020152	IVR® 230 2" + AT52 SE	2"	1/4	264,49

IVR® 662 + 271

Technical Data Sheet
Scheda tecnica



IVR® 662 - Ball valve in stainless steel - F/F - mounting plate ISO 5211 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 662 - Valvola a sfera in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
466202652	IVR® 662 1/4" + AT52 SE	1/4"	1	250,09
466203652	IVR® 662 3/8" + AT52 SE	3/8"	1	250,09
466205655	IVR® 662 1/2" + AT52 SE	1/2"	1/4	275,33
466207656	IVR® 662 3/4" + AT63 SE F04	3/4"	1/4	278,54
466210660	IVR® 662 1" + AT63 SE	1"	1/4	325,92
466212660	IVR® 662 1"1/4 + AT75 SE	1"1/4	1	384,12
466215665	IVR® 662 1"1/2 + AT75 SE	1"1/2	1	422,03
466220665	IVR® 662 2" + AT75 SE	2"	1/2	452,71
466225670	IVR® 662 2"1/2 + AT105 SE	2"1/2	1	872,27
466230670	IVR® 662 3" + AT125 SE	3"	1	951,93
466240672	IVR® 662 4" + AT140 SE	4"	1	1.377,34

IVR® 665 + 271

Technical Data Sheet
Scheda tecnica



IVR® 665 - Three-piece ball valve in stainless steel - threaded ends F/F - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 665 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
466502652	IVR® 665 DN 1/4" + AT52 SE	1/4"	1	260,60
466503652	IVR® 665 DN 3/8" + AT52 SE	3/8"	1	260,60
466505655	IVR® 665 DN 1/2" + AT63 SE F04	1/2"	1/4	289,58
466507656	IVR® 665 DN 3/4" + AT63 SE	3/4"	1	302,36
466510660	IVR® 665 DN 1" + AT63 SE	1"	1	349,93
466512660	IVR® 665 DN 1"1/4 + AT75 SE	1"1/4	1	419,20
466515665	IVR® 665 DN 1"1/2 + AT75 SE	1"1/2	1	454,99
466520665	IVR® 665 DN 2" + AT75 SE	2"	1/2	488,63
466525670	IVR® 665 DN 2"1/2 + AT105 SE	2"1/2	1	972,00
466530670	IVR® 665 DN 3" + AT125 SE	3"	1	1.126,25
466540672	IVR® 665 DN 4" + AT140 SE	4"	1	1.556,00

IVR® 663 + 271

Technical Data Sheet
Scheda tecnica



IVR® 663 - Three-piece full bore ball valve in stainless steel AISI 316 - F/F - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 663 - Valvola a sfera in tre pezzi in acciaio inox - attacchi F/F - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
466305655	IVR® 663 1/2" + AT52 SE	1/2"	1	291,46
466307656	IVR® 663 3/4" + AT63 SE	3/4"	1	309,39
466310660	IVR® 663 1" + AT63 SE	1"	1	362,90
466312660	IVR® 663 1"1/4 + AT75 SE	1"1/4	1	450,50
466315665	IVR® 663 1"1/2 + AT75 SE	1"1/2	1	509,75
466320665	IVR® 663 2" + AT75 SE	2"	1	569,40
466325670	IVR® 663 2"1/2 + AT105 SE	2"1/2	1	1.041,12
466330670	IVR® 663 3" + AT125 SE	3"	1	1.417,28
466340672	IVR® 663 4" + AT140 SE	4"	1	2.026,85

IVR® 670 + 271

Technical Data Sheet
Scheda tecnica



IVR® 670 - Three-piece ball valve in stainless steel - butt welding ends - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 670 - Valvola a sfera in tre pezzi in acciaio inox - attacchi a saldare - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**Size**/Mis.	☐/⊞	€
467002652	IVR® 670 DN 1/4" + AT52 SE	1/4"	1	259,68
467003652	IVR® 670 DN 3/8" + AT52 SE	3/8"	1	259,68
467005655	IVR® 670 DN 1/2" + AT63 SE F04	1/2"	1	287,59
467007656	IVR® 670 DN 3/4" + AT63 SE	3/4"	1	298,79
467010660	IVR® 670 DN 1" + AT63 SE	1"	1	347,64
467012660	IVR® 670 DN 1"1/4 + AT75 SE	1"1/4	1	367,03
467015665	IVR® 670 DN 1"1/2 + AT75 SE	1"1/2	1	445,22
467020665	IVR® 670 DN 2" + AT75 SE	2"	1	485,01
467025670	IVR® 670 DN 2"1/2 + AT105 SE	2"1/2	1	964,80
467030670	IVR® 670 DN 3" + AT125 SE	3"	1	1.115,84
467040672	IVR® 670 DN 4" + AT140 SE	4"	1	1.539,23

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IVR® 672 + 271

Technical Data Sheet
Scheda tecnica



IVR® 672 - Three-piece ball valve in stainless steel - socket welding ends - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 672 - Valvola a sfera in tre pezzi in acciaio inox - attacchi a saldare di tasca - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
467202652	IVR® 672 DN 1/4" + AT52 SE	1/4"	1	261,49
467203652	IVR® 672 DN 3/8" + AT52 SE	3/8"	1	261,49
467205655	IVR® 672 DN 1/2" + AT63 SE F04	1/2"	1	289,37
467207656	IVR® 672 DN 3/4" + AT63 SE	3/4"	1	301,51
467210660	IVR® 672 DN 1" + AT63 SE	1"	1	350,78
467212660	IVR® 672 DN 1"1/4 + AT75 SE	1"1/4	1	420,99
467215665	IVR® 672 DN 1"1/2 + AT75 SE	1"1/2	1	451,53
467220665	IVR® 672 DN 2" + AT75 SE	2"	1	493,58
467225670	IVR® 672 DN 2"1/2 + AT105 SE	2"1/2	1	982,45
467230670	IVR® 672 DN 3" + AT125 SE	3"	1	1.141,17
467240672	IVR® 672 DN 4" + AT140 SE	4"	1	1.578,60

IVR® 144 L + 271

Technical Data Sheet
Scheda tecnica



IVR® 144L - 3-way reduce bore ball valve in stainless steel AISI 316 - T-reduced bore threaded ends F/F/F - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 144L - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a L - attacchi F/F/F - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
414402652	IVR® 144L 1/4" + AT52 SE	1/4"	1	322,89
414403652	IVR® 144L 3/8"+ AT52 SE	3/8"	1	322,89
414405652	IVR® 144L 1/2" + AT52 SE	1/2"	1	322,89
414407656	IVR® 144L 3/4" + AT63 SE	3/4"	1	349,86
414410656	IVR® 144L 1" + AT75 SE	1"	1	450,56
414412660	IVR® 144L 1"1/4 + AT83 SE	1"1/4	1	584,31
414415664	IVR® 144L 1"1/2 + AT92 SE	1"1/2	1	674,85
414420667	IVR® 144L 2" + AT105 SE	2"	1	994,20

IVR® 145 T + 271

Technical Data Sheet
Scheda tecnica



IVR® 145T - 3-way reduced bore ball valve in stainless steel AISI 316 - T-reduced bore threaded ends F/F/F - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 145T - Valvola a sfera a passaggio ridotto a tre vie in acciaio inox AISI 316 - sfera forata a T - attacchi F/F/F - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	Size/Mis.	☐/⊞	€
414502652	IVR® 145T 1/4" + AT52 SE	1/4"	1	322,89
414503652	IVR® 145T 3/8" + AT52 SE	3/8"	1	322,89
414505652	IVR® 145T 1/2" + AT52 SE	1/2"	1	322,89
414507656	IVR® 145T 3/4" + AT63 SE	3/4"	1	349,86
414510656	IVR® 145T 1" + AT75 SE	1"	1	450,13
414512660	IVR® 145T 1"1/4 + AT83 SE	1"1/4	1	582,96
414515664	IVR® 145T 1"1/2 + AT92 SE	1"1/2	1	673,05
414520667	IVR® 145T 2" + AT105 SE	2"	1	988,77

IVR® 685 + 271

Technical Data Sheet
Scheda tecnica



IVR® 685 - AISI 316 stainless steel flat body ball valve - ISO 5211 mounting plate - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 685 - Valvola a sfera a corpo piatto flangiata in acciaio inox AISI 316 - flangia ISO 5211 - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	**€**
468505652	IVR® 685 DN 15 + AT52 SE	15	1	308,05
468507655	IVR® 685 DN 20 + AT63 SE F04	20	1	351,37
468510660	IVR® 685 DN 25 + AT63 SE	25	1	378,12
468512660	IVR® 685 DN 32 + AT75 SE	32	1	473,40
468515665	IVR® 685 DN 40 + AT83 SE	40	1	569,08
468520665	IVR® 685 DN 50 + AT92 SE	50	1	679,02
468525672	IVR® 685 DN 65 + AT140 SE	65	1	1.216,20
468530674	IVR® 685 DN 80 + AT140 SE	80	1	1.783,11
468540676	IVR® 685 DN 100 + AT160 SE	100	1	3.046,36

IVR® 664 + 271

Technical Data Sheet
Scheda tecnica



IVR® 664 Two-piece ball valve in stainless steel AISI 316 - flanged ends - ISO 5211 mounting plate + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 664 Valvola a sfera in due pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	**€**
466405652	IVR® 664 DN 15 + AT52 SE	15	1	335,42
466407655	IVR® 664 DN 20 + AT63 SE F04	20	1	399,51
466410660	IVR® 664 DN 25 + AT63 SE	25	1	447,83
466412660	IVR® 664 DN 32 + AT75 SE	32	1	596,59
466415665	IVR® 664 DN 40 + AT83 SE	40	1	693,86
466420665	IVR® 664 DN 50 + AT92 SE	50	1	849,76
466425672	IVR® 664 DN 65 + AT105 SE	65	1	1.509,81
466430674	IVR® 664 DN 80 + AT125 SE	80	1	2.086,85
466440676	IVR® 664 DN 100 + AT140 SE	100	1	3.300,84

IVR® 668 + 271

Technical Data Sheet
Scheda tecnica



IVR® 668 Three-piece ball valve in stainless steel AISI 316 - flanged connections - mounting plate ISO 5211 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 668 Valvola a sfera in tre pezzi in acciaio inox AISI 316 - attacchi flangiati - flangia ISO 5211 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	**€**
466805652	IVR® 668 DN 15 + AT52 SE	15	1	314,50
466807655	IVR® 668 DN 20 + AT63 SE	20	1	383,85
466810660	IVR® 668 DN 25 + AT63 SE	25	1	420,32
466812660	IVR® 668 DN 32 + AT75 SE	32	1	569,78
466815665	IVR® 668 DN 40 + AT83 SE	40	1	657,09
466820665	IVR® 668 DN 50 + AT92 SE	50	1	806,09
466825672	IVR® 668 DN 65 + AT105 SE	65	1	1.458,61
466830674	IVR® 668 DN 80 + AT125 SE	80	1	2.065,04
466840676	IVR® 668 DN 100 + AT140 SE	100	1	3.328,15

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IVR® 77 + 271

Technical Data Sheet
Scheda tecnica



IVR® 77 - Cast iron GJS 400 ball valve - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 77 - Valvola flangiata in ghisa GJS 400 - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
407707659	IVR® 77 DN 20 + AT63 SE F04	20	1	402,13
407710659	IVR® 77 DN 25 + AT63 SE F04	25	1	426,08
407712663	IVR® 77 DN 32 + AT63 SE F04	32	1	529,19
407715664	IVR® 77 DN 40 + AT83 SE	40	1	532,27
407720666	IVR® 77 DN 50 + AT83 SE	50	1	730,52
407725669	IVR® 77 DN 65 + AT92 SE	65	1	684,16
407730669	IVR® 77 DN 80 + AT125 SE	80	1	1.114,78
407740671	IVR® 77 DN 100 + AT125 SE	100	1	1.216,97
407750674	IVR® 77 DN 125 + AT140 SE	125	1	1.944,84
407760676	IVR® 77 DN 150 + AT140 SE	150	1	2.191,95

IVR® 78 + 271

Technical Data Sheet
Scheda tecnica



IVR® 78 - Cast iron GJS 400 ball valve - inox stem and ball - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 78 - Valvola flangiata in ghisa GJS 400 - asta e sfera inox - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
407807659	IVR® 78 DN 20 + AT63 SE F04	20	1	398,44
407810659	IVR® 78 DN 25 + AT63 SE F04	25	1	427,73
407812663	IVR® 78 DN 32 + AT63 SE F04	32	1	556,19
407815664	IVR® 78 DN 40 + AT83 SE	40	1	581,71
407820666	IVR® 78 DN 50 + AT83 SE	50	1	642,48
407825669	IVR® 78 DN 65 + AT92 SE	65	1	892,52
407830669	IVR® 78 DN 80 + AT125 SE	80	1	1.220,00
407840671	IVR® 78 DN 100 + AT125 SE	100	1	1.253,60
407850674	IVR® 78 DN 125 + AT140 SE	125	1	2.153,80
407860676	IVR® 78 DN 150 + AT140 SE	150	1	2.662,69

IVR® 276 CF8M + 271

Technical Data Sheet
Scheda tecnica



IVR® 276 CF8M - Butterfly valve WAFER type - stainless steel disc - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 276 CF8M - Valvola a farfalla in ghisa tipo WAFER - disco inox - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	Model/Mod.	DN	☐/⊞	€
427615660	IVR® 276 CF8M DN 40 + AT63 SE	40	1	461,91
427620660	IVR® 276 CF8M DN 50 + AT75 SE	50	1	505,11
427625660	IVR® 276 CF8M DN 65 + AT83 SE	65	1	570,02
427630664	IVR® 276 CF8M DN 80 + AT92 SE	80	1	769,62
427640667	IVR® 276 CF8M DN 100 + AT105 SE	100	1	860,42
427650669	IVR® 276 CF8M DN 125 + AT125 SE	125	1	1.146,97
427660671	IVR® 276 CF8M DN 150 + AT140 SE	150	1	1.621,79
427680676	IVR® 276 CF8M DN 200 + AT160 SE	200	1	2.782,04
427690678	IVR® 276 CF8M DN 250 + AT190 SE	250	1	6.084,08
427695681	IVR® 276 CF8M DN 300 + AT210 SE	300	1	6.997,67

IVR® 175 + 271

Technical Data Sheet
Scheda tecnica



IVR® 175 - Butterfly valve LUG type - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 175 - Valvola a farfalla in ghisa tipo LUG - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	**€**
417515660	IVR® 175 DN 40 + AT63 SE	40	1	448,34
417520660	IVR® 175 DN 50 + AT75 SE	50	1	490,73
417525660	IVR® 175 DN 65 + AT83 SE	65	1	547,06
417530664	IVR® 175 DN 80 + AT92 SE	80	1	741,89
417540667	IVR® 175 DN 100 + AT105 SE	100	1	820,32
417550669	IVR® 175 DN 125 + AT125 SE	125	1	1.079,41
417560671	IVR® 175 DN 150 + AT140 SE	150	1	1.408,67
417580676	IVR® 175 DN 200 + AT160 SE	200	1	1.742,83

IVR® 176 + 271

Technical Data Sheet
Scheda tecnica



IVR® 176 - Butterfly valve WAFER type - flanged ends PN16 + IVR® 271 - Pneumatic actuator - SPRING RETURN

IVR® 176 - Valvola a farfalla in ghisa tipo WAFER - attacchi flangiati PN16 + IVR® 271 - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	**DN**	☐/⊞	**€**
417615660	IVR® 176 DN 40 + AT63 SE	40	1	428,43
417620660	IVR® 176 DN 50 + AT75 SE	50	1	469,08
417625660	IVR® 176 DN 65 + AT83 SE	65	1	526,84
417630664	IVR® 176 DN 80 + AT92 SE	80	1	711,37
417640667	IVR® 176 DN 100 + AT105 SE	100	1	795,30
417650669	IVR® 176 DN 125 + AT125 SE	125	1	1.023,17
417660671	IVR® 176 DN 150 + AT140 SE	150	1	1.444,26
417680676	IVR® 176 DN 200 + AT160 SE	200	1	2.478,28
417690678	IVR® 176 DN 250 + AT190 SE	250	1	3.314,19
417695681	IVR® 176 DN 300 + AT210 SE	300	1	6.074,41

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IVR® 270

Technical Data Sheet
Scheda tecnica



IVR® 270 - DA - Pneumatic actuator - DOUBLE ACTING

IVR® 270 - DA - Attuatore pneumatico - DOPPIO EFFETTO

Code/Cod.	**Model**/Mod.	□/⊞	€
127004305	ATT PNEU DE AT40 F03/F05 Q.11	1/15	117,38
127005004	ATT PNEU DE AT52 F04 Q.11	1/12	134,09
127005305	ATT PNEU DE AT52 F03/F05 Q.11	1/12	134,09
127006004	ATT PNEU DE AT63 F04 Q.14	1/4	161,92
127006507	ATT PNEU DE AT63 F05/F07 Q.14	1/4	161,92
127007507	ATT PNEU DE AT75 F05/F07 Q.14	1/4	212,00
127008507	ATT PNEU DE AT83 F05/F07 Q.17	1/2	250,97
127009507	ATT PNEU DE AT92 F05/F07 Q.17	1	284,38
127010710	ATT PNEU DE AT105 F07/F10 Q.22	1	412,39
127012710	ATT PNEU DE AT125 F07/F10 Q.22	1	456,92
127014112	ATT PNEU DE AT140 F10/F12 Q.27	1	640,60
127016112	ATT PNEU DE AT160 F10/F12 Q.27	1	1.046,94

IVR® 271

Technical Data Sheet
Scheda tecnica



IVR® 271 - SR - Pneumatic actuator - SPRING RETURN

IVR® 271 - SR - Attuatore pneumatico - SEMPLICE EFFETTO

Code/Cod.	**Model**/Mod.	□/⊞	€
127105305	ATT PNEU SE AT52 F03/F05 Q.11	1	168,58
127106004	ATT PNEU SE AT63 F04 Q.14	1	220,93
127106507	ATT PNEU SE AT63 F05/F07 Q.14	1	220,93
127107507	ATT PNEU SE AT75 F05/F07 Q.14	1	281,03
127108507	ATT PNEU SE AT83 F05/F07 Q.17	1	321,11
127109507	ATT PNEU SE AT92 F05/F07 Q.17	1	371,22
127110710	ATT PNEU SE AT105 F07/F10 Q.22	1	501,45
127112710	ATT PNEU SE AT125 F07/F10 Q.22	1	696,27
127114112	ATT PNEU SE AT140 F10/F12 Q27	1	779,76
127116112	ATT PNEU SE AT160 F10/F12 Q27	1	1.447,70
127119014	ATT PNEU SE AT190 F14 Q.36	1	1.892,99
127121014	ATT PNEU SE AT210 F14 Q.36	1	2.505,27

ACCESSORIES FOR INDUSTRIAL ACTUATORS- ACCESSORI PER ATTUATORI INDUSTRIALI

IVR® 795



Square adapters for pneumatic actuators - If you require our products not-assembled and/or just the components, please read the instructions

Riduzioni quadre per attuatori pneumatici ed elettrici - Se si acquistano i prodotti non montati e/o componenti, siete pregati di leggere attentamente le istruzioni

Code/Cod.	Model/Mod.	□ /田	€	Code/Cod.	Model/Mod.	□ /田	€
504309111	Q. 9-11	10/180	8,26	**504314171**	Q. 14-17	10/180	13,41
504309141	Q. 9-14	10/180	16,52	**504317221**	Q. 17-22	10/180	19,61
504311141	Q. 11-14	10/180	10,32	**504322271**	Q. 22-27	10/180	25,29
504311171	Q. 11-17	10/180	17,54	**504327361**	Q. 27-36	10/180	100,64

IVR® 796

Technical Data Sheet
Scheda tecnica



Limit switch box - mechanical type - IP66

Box micro 3 fili - tipo meccanico - IP 66

Code/Cod.	Model/Mod.	□ /田	€
179601001	APL-210N	1/8	130,73
179601002	BE45-220M03X ATEX	1/8	183,23

IVR® 797

Technical Data Sheet
Scheda tecnica



Single or double solenoid valve NAMUR - for double or single acting pneumatic actuators

Elettrovalvola a singolo o doppio solenoide NAMUR - per attuatori pneumatici a doppio o semplice effetto

Code/Cod.	Model/Mod.	Size/Mis.	□ /田	€
179701031	5/2 vie 1sol. ATEX	1/4"	2/24	132,88
179702051	5/2 vie 1sol. 24V DC	1/4"	2/24	110,65
179702052	5/2 vie 2sol. 24V DC	1/4"	2/24	161,36
179702151	5/2 vie 1sol. 110VAC	1/4"	2/24	110,65
179702251	5/2 vie 1sol. 230V AC	1/4"	2/24	110,65
179702252	5/2 vie 2sol. 230V AC	1/4"	2/24	161,36

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SPARE PARTS FOR INDUSTRIAL LINE - RICAMBI LINEA INDUSTRIA

IVR® LEVA ACCIAIO NERA ART 77-78



Black handle in steel for IVR® 77 78

Leva nera in acciaio per IVR® 77 78

Code/Cod.	Model/Mod.	☐/⊞	€
702022001	G/2	1/100	3,90
702032001	G/3	1/50	5,21
702052001	G/5	1/30	6,60
702062001	G/6	1/10	52,76

IVR® LEVA NERA VALVOLE WAFER E LUG



Black handle for valves type Wafer and LUG

Leva nera per valvole tipo Wafer e LUG

Code/Cod.	Model/Mod.	☐/⊞	€	Code/Cod.	Model/Mod.	☐/⊞	€
702320151	per DN 40-80 WAFER F05	1/10	15,89	702320501	per DN 125-150	1/10	15,89
702320251	per DN 40-80 LUG F07	1/10	15,89	702320801	per DN 200	1/5	28,60
702320401	per DN 100	1/10	15,89	702320901	per DN 250-300	1/5	41,67

IVR® 172 C



Stainless steel basket for cast-iron Y strainer (for IVR® 172)

Cestello inox per filtro a Y in ghisa (per IVR® 172)

Code/Cod.	Model/Mod.	☐/⊞	€	Code/Cod.	Model/Mod.	☐/⊞	€
334142201	per DN 50	1/20	8,16	334142601	per DN 150	1	52,40
334142251	per DN 65	1/15	12,95	334142801	per DN 200	1	79,24
334142301	per DN 80	1/10	16,72	334142901	per DN 250	1	152,20
334142401	per DN 100	1	23,14	334142951	per DN 300	1	195,37
334142501	per DN 125	1	30,83				

IVR® 172 G



O-ring for drain bolt and bonnet for Y strainer (for IVR® 172)

Guarnizione o-ring per vite spurgo e coperchio filtro a Y in ghisa (per IVR® 172)

Code/Cod.	Model/Mod.	☐/⊞	€
334143021	per DN 50-80 - spurgo 18x2,4	1/200	0,28
334143041	per DN 100-300 - spurgo 24x3,1	1/200	0,42
334143201	per DN 50 - coperchio 75x4,0	1/200	1,25
334143251	per DN 65 - coperchio 90x4,0	1/200	1,52
334143301	per DN 80 - coperchio 110x4,0	1/200	1,75
334143401	per DN 100 - coperchio 130x5,7	1/200	2,02
334143501	per DN 125 - coperchio 150x5,7	1/200	2,48
334143601	per DN 150 - coperchio 180x5,7	1/200	2,87
334143801	per DN 200 - coperchio 215x5,7	1/200	3,43
334143901	per DN 250 - coperchio 310x5,7	1/200	4,38
334143951	per DN 300 - coperchio 350x5,7	1/200	4,89

IVR® GUA 77/78



Set of washer spare parts for cast iron ball valves IVR® 77 78

Kit guarnizioni di ricambio per valvola a sfera in ghisa IVR® 77 78

Code/Cod.	**Model**/Mod.	☐/⊞	€	**Code**/Cod.	**Model**/Mod.	☐/⊞	€
334205071	Per DN 20	1/120	5,67	**334205301**	Per DN 80	1/50	23,64
334205101	Per DN 25	1/120	6,27	**334205401**	Per DN100	1/50	23,47
334205121	Per DN 32	1/120	7,04	**334205501**	Per DN125	1/4	87,13
334205151	Per DN 40	1/120	8,27	**334205601**	Per DN150	1/4	142,38
334205201	Per DN 50	1/50	8,24	**334205801**	Per DN200	1/4	206,51
334205251	Per DN 65	1/50	12,98				

IVR® GUA 80/81



Kit of washer spare parts for ball valve in cast iron IVR® 80 81

Kit di guarnizioni di ricambio per valvola sfera a corpo piatto in ghisa IVR® 80 81

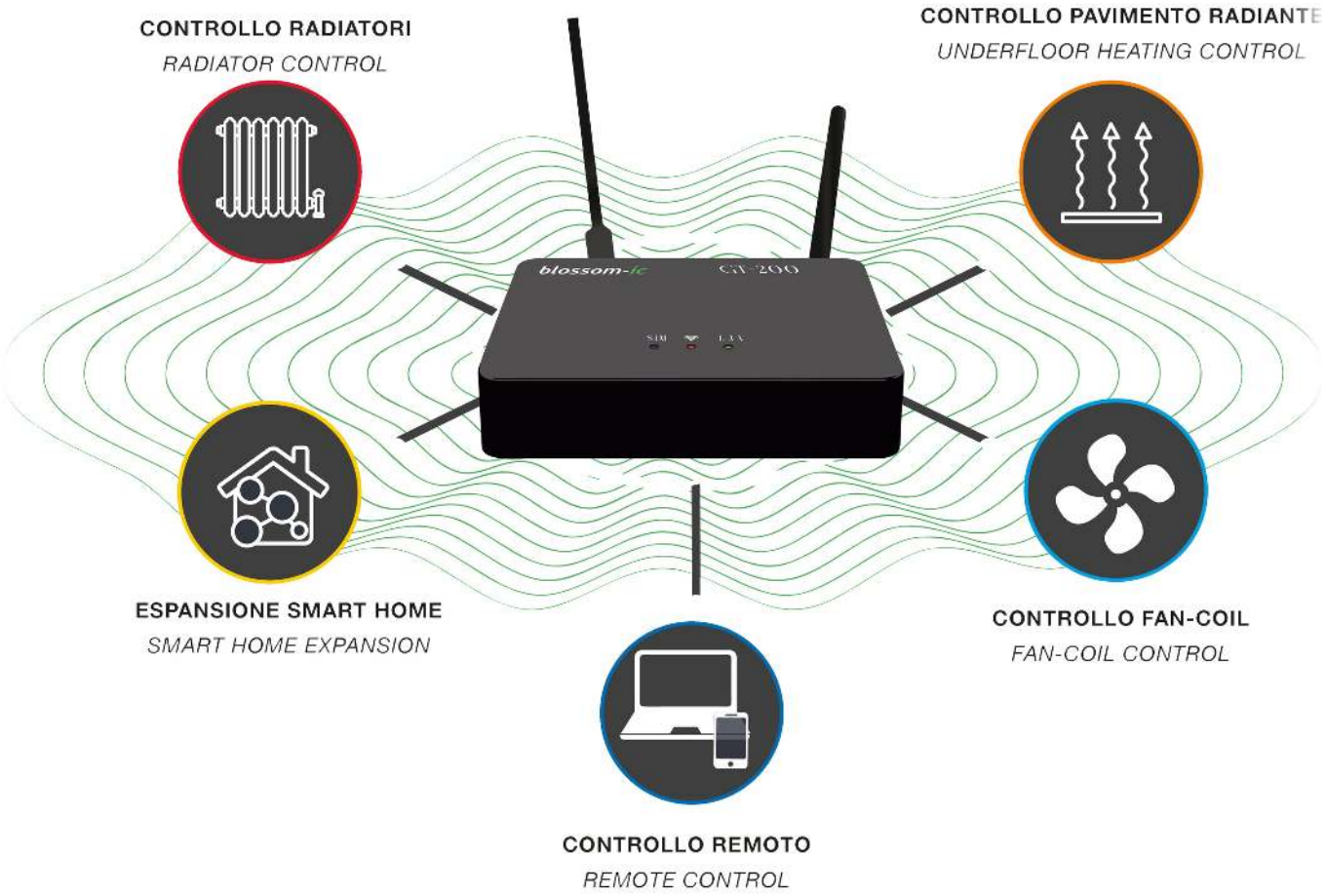
Code/Cod.	**Model**/Mod.	☐/⊞	€	**Code**/Cod.	**Model**/Mod.	☐/⊞	€
334207121	Per DN 32	1/120	6,16	**334207251**	Per DN 65	1/50	9,90
334207151	Per DN 40	1/120	5,76	**334207301**	Per DN 80	1/50	16,00
334207201	Per DN 50	1/50	5,65	**334207401**	Per DN100	1/50	22,94

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IVR®
Innovation Value Research



SMART HOME AUTOMATION

Domotica smart

CENTRAL UNIT AND NETWORK - UNITÀ CENTRALE E RETE

blossom-ic Gateway GT-200



Central control unit of the entire blossom-ic system: it runs the dhb (dynamic hydraulic balancing) neural network.

Il gateway GT-200 svolge la funzione di unità centrale di controllo dell'intero sistema blossom-ic.

Functions: App · Works without Internet · Building Management System · 230 Vac mains
Funzioni: App · Funziona senza Internet · Building Management System · Alimentazione 230 Vac

Code/Cod.	€
B-GS-4000	435,00

blossom-ic Ripetitore per presa



Signal amplifier and repeater for the dhb neural network, plugged into a 230 Vac socket; it can also switch the connected appliance on and off on a schedule.

Dispositivo che svolge la funzione di amplificatore e ripetitore di segnale nella rete neurale dhb.

Functions: Signal repeater · On/off schedules
Funzioni: Ripetitore di segnale · Programmi on/off

Code/Cod.	€
B-ASD-3984	110,00

blossom-ic Ripetitore da incasso



Flush-mounted repeater for the Blossom-ic system.

Dispositivo che svolge la funzione di amplificatore e ripetitore di segnale nella rete neurale dhb.

Functions: Signal repeater
Funzioni: Ripetitore di segnale

Code/Cod.	€
B-REPR-4090	95,00

blossom-ic Adattatore PoE splitter



PoE splitter that powers the Gateway GT-200 from a PoE IP router when there is no power socket near the gateway: it separates power from data, and its power output cable goes into the gateway input normally used for the power supply.

L'adattatore PoE Splitter permette di alimentare il Gateway GT-200 direttamente da un router IP PoE quando non vi sono prese di corrente nelle immediate vicinanze del gateway.

Functions: PoE power
Funzioni: Alimentazione PoE

Code/Cod.	€
B-POES-5521	30,00

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RADIATOR CONTROL - CONTROLLO RADIATORI

blossom-ic Avalon+



Wireless thermostat for radiators with direct connection to the M30 x 1.5 mm thermostatic valve.

Avalon+ è un dispositivo combinato che svolge le funzioni di termostato ambiente e di attuatore per corpo valvola.

Functions: Motion sensor · Open-window detection · Backlit display · Touch controls · App
Funzioni: Sensore di movimento · Finestra aperta · Display retroilluminato · Comandi touch · App

Code/Cod.	€
B-AP-3977	210,00

blossom-ic Avalon S Tres Set



Starter kit for controlling a radiator system, comprising three Avalon S radio thermostatic actuators and one Gateway GT-200 central unit with App technology.

Starter kit per il controllo di un impianto a radiatori, composto da tre termostati-attuatori radio Avalon S e da un'unità centrale Gateway GT-200 con tecnologia App.

Code/Cod.	€
B-APTS-3191	880,00

blossom-ic Avalon S



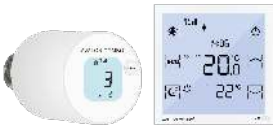
Battery-powered wireless thermostat for radiators: room thermostat and valve actuator in one device, for direct mounting on M30 x 1.5 mm thermostatic valves, with two built-in motion sensors.

Avalon S è un dispositivo combinato che svolge le funzioni di termostato ambiente e di attuatore per corpo valvola.

Functions: Motion sensor · Open-window detection · Backlit display · Touch controls · App
Funzioni: Sensore di movimento · Finestra aperta · Display retroilluminato · Comandi touch · App

Code/Cod.	€
B-AS-3990	240,00

blossom-ic Avalon Combo+



Wireless system for radiators consisting of a room thermostat and a radiator actuator.

Starter kit per il controllo di impianto a radiatori composto da 1 termostato radio Avalon Combo+ e 1 attuatore radio Avalon Combo+ per corpo valvola.

Code/Cod.	€
B-ACSE-3979	350,00

blossom-ic Avalon Combo+ attuatore



Additional actuator for valve body, for use with the Avalon Combo+ thermostat.

Avalon Combo+ svolge la funzione di attuatore per corpo valvola e funziona in combinazione con il termostato Avalon Combo+ o Avalon Combo+ P. Il suo impiego ideale è quando occorre controllare più radiatori in parallelo nello stesso ambiente o quando il sensore di temperatura del termostato-attuatore Avalon+ è schermato e non può misurare la temperatura ambiente in modo affidabile.

Functions: App
Funzioni: App

Code/Cod.	€
B-ACST-3978	165,00

blossom-ic Avalon Combo+ termostato



Battery-powered wireless room thermostat for use with Avalon Combo+ actuators.

Avalon Combo+ svolge la funzione di termostato ambiente e funziona in combinazione con l'attuatore per corpo valvola Avalon Combo+ o Avalon Combo+ P. Il suo impiego ideale è quando occorre controllare più radiatori in parallelo nello stesso ambiente o quando il sensore di temperatura del termostato-attuatore Avalon+ è schermato e non può misurare la temperatura ambiente in modo affidabile.

Functions: Motion sensor · Open-window detection · Backlit display · Touch controls · App · Battery powered
Funzioni: Sensore di movimento · Finestra aperta · Display retroilluminato · Comandi touch · App · A batteria

Code/Cod.	**€**
B-ACPT-3982	190,00

blossom-ic Avalon Combo+ P termostato



Wireless system for radiators with 230 V flush-mounted room thermostat and radiator actuator.

Avalon Combo+ P svolge la funzione di termostato ambiente e funziona in combinazione con l'attuatore per corpo valvola Avalon Combo+ o Avalon Combo+ P. Il suo impiego ideale è quando occorre controllare più radiatori in parallelo nello stesso ambiente o quando il sensore di temperatura del termostato-attuatore Avalon+ è schermato e non può misurare la temperatura ambiente in modo affidabile.

Functions: Motion sensor · Open-window detection · Touch controls · Signal repeater
Funzioni: Sensore di movimento · Finestra aperta · Comandi touch · Ripetitore di segnale

Code/Cod.	**€**
B-ACDP-3998	270,00

blossom-ic Avalon Combo+ P attuatore



230 Vac actuator for valve body, for use with the Avalon Combo+ P thermostat.

Avalon Combo+ P svolge la funzione di attuatore per corpo valvola e funziona in combinazione con il termostato Avalon Combo+ o Avalon Combo+ P. Il suo impiego ideale è quando occorre controllare più radiatori in parallelo nello stesso ambiente o quando il sensore di temperatura di Avalon+ è schermato e non può misurare la temperatura ambiente in modo affidabile.

Functions: App
Funzioni: App

Code/Cod.	**€**
B-ACSD-3939	150,00

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UNDERFLOOR HEATING CONTROL - CONTROLLO PAVIMENTO RADIANTE

blossom-ic Hera+ Primus PRO S



Radio module controlling underfloor heating systems together with Hera+ and Hera Direct+ room thermostats.

Il modulo radio Hera+ Primus PRO S permette il controllo dell'impianto di riscaldamento a pavimento in combinazione con i termostati ambiente Hera+ e Hera Direct+.

Functions: Signal repeater · Expandable · RJ11 plug & play
Funzioni: Ripetitore di segnale · Espandibile · Collegamento rapido RJ11

Code/Cod.	€
B-HPLS-4080	510,00

blossom-ic Hera+ Primus PRO S Tres Set



Starter kit for controlling an underfloor heating system, comprising three radio room thermostats, one Hera+ Primus PRO S radio control module (six-port base version), three manifold valve actuators and one Gateway GT-200 central unit with App technology.

Starter kit per il controllo di un impianto a pavimento radiante, composto da tre termostati ambiente radio, un modulo radio di controllo Hera+ Primus PRO S (versione base a sei porte), tre attuatori per valvola collettore e un'unità centrale Gateway GT-200 con tecnologia App.

Code/Cod.	€
B-HPPS-4071	1.550,00

blossom-ic Hera+ Extensia PRO



6-zone expansion module for the Hera+ Primus PRO S system.

Il modulo radio Hera+ Extensia PRO serve come estensione del modulo di base Hera+ Primus PRO S per collettori di distribuzione dotati di un numero di circuiti maggiore di 6.

Functions: Signal repeater · RJ11 plug & play
Funzioni: Ripetitore di segnale · Collegamento rapido RJ11

Code/Cod.	€
B-HEPR-4060	360,00

blossom-ic Hera+ Extensia PRO mini



3-port wireless expansion module for underfloor heating.

Modulo radio di espansione a 3 porte per impianti a pavimento radiante.

Functions: Signal repeater · RJ11 plug & play
Funzioni: Ripetitore di segnale · Collegamento rapido RJ11

Code/Cod.	€
B-HEPM-4030	190,00

blossom-ic Hera+ Actor



Valve actuator for underfloor heating systems.

Hera+ Actor è un attuatore per il controllo di valvole integrate nel collettore di distribuzione del sistema a pavimento radiante.

Functions: RJ11 plug & play
Funzioni: Collegamento rapido RJ11

Code/Cod.	€
B-HAC-3974	55,00

blossom-ic Hera+ sonda di ritorno



Return temperature sensor for Hera+ Primus PRO S and Extensia PRO.

Il sensore Hera+ misura la temperatura di ritorno del fluido termovettore.

Functions: Hydraulic balancing
Funzioni: Bilanciamento idraulico

Code/Cod.	€
B-HRTF-4040	15,00

blossom-ic Hera+ termostato batteria



Battery-powered wireless room thermostat for the Hera+ system.

Hera+ svolge la funzione di termostato ambiente per il controllo dell'impianto a pavimento radiante e funziona in combinazione con il modulo di controllo radio Hera+.

Functions: Motion sensor · Backlit display · Touch controls · App · Battery powered
Funzioni: Sensore di movimento · Display retroilluminato · Comandi touch · App · A batteria

Code/Cod.	€
B-HPT-3975	230,00

blossom-ic Hera+ caldo/freddo



Battery-powered wireless thermostat for single-room control.

Termostato wireless a batteria per il controllo di un singolo ambiente.

Functions: Motion sensor · Backlit display · Touch controls · App · Battery powered
Funzioni: Sensore di movimento · Display retroilluminato · Comandi touch · App · A batteria

Code/Cod.	€
B-HPWK-4120	230,00

blossom-ic Hera Direct+ 230 Vac



230 Vac thermostat, black or white housing.

Hera Direct+ svolge la funzione di termostato ambiente per il controllo dell'impianto a pavimento radiante e funziona in combinazione con il modulo di controllo radio Hera+.

Functions: Motion sensor · Backlit display · Night dimming · Touch controls · App · Signal repeater · Conventional 230 Vac actuators · 230 Vac mains
Funzioni: Sensore di movimento · Display retroilluminato · Attenuazione notturna · Comandi touch · App · Ripetitore di segnale · Attuatori tradizionali 230 Vac · Alimentazione 230 Vac

Code/Cod.	**Colour**/Col.	€
B-HDP-3976	● Black - Nera	265,00
B-HDPW-4010	○ White - Bianca	265,00

blossom-ic Hera Direct+ caldo/freddo



230 Vac heating and cooling thermostat, black or white housing.

Hera Direct+ svolge la funzione di termostato ambiente per il controllo dell'impianto a pavimento radiante e funziona in combinazione con il modulo di controllo radio Hera+.

Functions: Motion sensor · Backlit display · Night dimming · Touch controls · App · Signal repeater · Conventional 230 Vac actuators · 230 Vac mains
Funzioni: Sensore di movimento · Display retroilluminato · Attenuazione notturna · Comandi touch · App · Ripetitore di segnale · Attuatori tradizionali 230 Vac · Alimentazione 230 Vac

Code/Cod.	**Colour**/Col.	€
B-HDSK-4111	● Black - Nera	285,00
B-HDWK-4110	○ White - Bianca	285,00

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FAN-COIL CONTROL - CONTROLLO FAN-COIL

blossom-ic Hera+ modulo fan-coil



Wireless module for controlling fan coil units.

Hera+ svolge la funzione di modulo di controllo per un'unità fan-coil in combinazione con i termostati Hera+ e Hera Direct+ in versione per fan-coil.

Functions: Signal repeater · 3-speed fan · Heating and cooling, 4-pipe · 230 Vac mains
Funzioni: Ripetitore di segnale · Ventilatore a 3 velocità · Caldo e freddo, 4 tubi · Alimentazione 230 Vac

Code/Cod.	€
B-HFCL-6541	525,00

blossom-ic Hera+ termostato fan-coil



Battery-powered thermostat for fan coils.

Termostato a batteria per fan-coil.

Code/Cod.	€
B-HFCB-6301	230,00

blossom-ic Hera Direct+ fan-coil



230 Vac thermostat for fan coils, black or white housing.

Hera Direct+ svolge la funzione di termostato ambiente per il controllo dell'impianto a fan-coil e funziona in combinazione con il modulo di controllo radio Hera+ per fan-coil.

Functions: Motion sensor · Backlit display · Night dimming · Touch controls · App · Signal repeater · 230 Vac mains
Funzioni: Sensore di movimento · Display retroilluminato · Attenuazione notturna · Comandi touch · App · Ripetitore di segnale · Alimentazione 230 Vac

Code/Cod.	Colour/Col.	€
B-HFCS-6411	● Black - Nera	265,00
B-HFCW-6311	○ White - Bianca	265,00

ADDITIONAL FUNCTIONS - FUNZIONI AGGIUNTIVE

blossom-ic Magelan controllore pompe



Controller for heating circuit pump.

Il controllore Magelan consente di controllare la pompa di circolazione del circuito di riscaldamento attivandola e disattivandola a seconda delle esigenze.

Functions: Signal repeater · Pump control · 230 Vac mains
Funzioni: Ripetitore di segnale · Comando pompa · Alimentazione 230 Vac

Code/Cod.	€
B-MPCO-4091	265,00

blossom-ic Magelan regolatore ACS



Controller for DHW circulation pump.

Il regolatore Magelan consente di controllare e ottimizzare il funzionamento della pompa di circolazione dell'acqua calda sanitaria per raggiungere più velocemente la temperatura desiderata al punto di prelievo e minimizzare il consumo di acqua.

Functions: Presence-based · Signal repeater · Pump control · 230 Vac mains
Funzioni: Su presenza · Ripetitore di segnale · Comando pompa · Alimentazione 230 Vac

Code/Cod.	€
B-ZR-3997	265,00

blossom-ic Magelan protezione acqua



Protection device for the main water supply, closing the valve in the event of a leak.

Il dispositivo di protezione Magelan permette il monitoraggio digitale dell'adduzione principale dell'acqua e la sua chiusura automatica se viene rilevata una perdita.

Functions: Signal repeater · Motorised valve control · 230 Vac mains
Funzioni: Ripetitore di segnale · Comando valvola motorizzata · Alimentazione 230 Vac

Code/Cod.	€
B-MHP-3970	265,00

blossom-ic Magelan sensore perdite



Sensor for water leak detection.

Il sensore allagamento Magelan permette di rilevare le perdite di acqua nei punti critici e chiudere automaticamente la conduttura principale di adduzione dell'acqua per evitare danni.

Functions: Leak detection · Push notifications · Battery powered
Funzioni: Rilevamento perdite · Notifiche push · A batteria

Code/Cod.	€
B-MLS-3969	155,00

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ACCESSORIES - ACCESSORI

blossom-ic Batterie al litio



Blossom-ic lithium batteries for the system.

Batterie al litio blossom-ic per il sistema.

Code/Cod.	Model/Mod.	☐/⊞	€
B-BBLI-5020	AA	2	8,00
B-BBLI-5030	AAA	4	13,00

blossom-ic Protezione antivandalismo



Protective cover for Avalon+ and Avalon Combo+ devices mounted on the valve body, fitted after installation to protect them against vandalism in public buildings.

Protezione per i dispositivi Avalon+ e Avalon Combo+ per montaggio sul corpo valvola.

Code/Cod.	€
B-VAND-9030	45,00

Drinking water from the air we breathe

ACQUA POTABILE DALL'ARIA CHE RESPIRIAMO

IVR® Water Maker Devices generate drinking water from the humidity in the air. Six modules, from 50 to 10,000 litres per day and from 0.8 to 240 kW: compact and portable, modular, high-capacity.

- **The process, in five stages: filtration of the intake air, condensation at dew point, collection, UV purification and controlled mineralization.**
- **The patent: condenses over 60% of the available vapour and produces 35% more water than conventional systems, at the same energy consumption.**
- **Beyond water: the process makes hot water and cool air available, for integration with the building's HVAC system.**

For remote and off-grid sites, agriculture, industry, desert environments and water self-sufficiency projects, including alongside solar and wind.

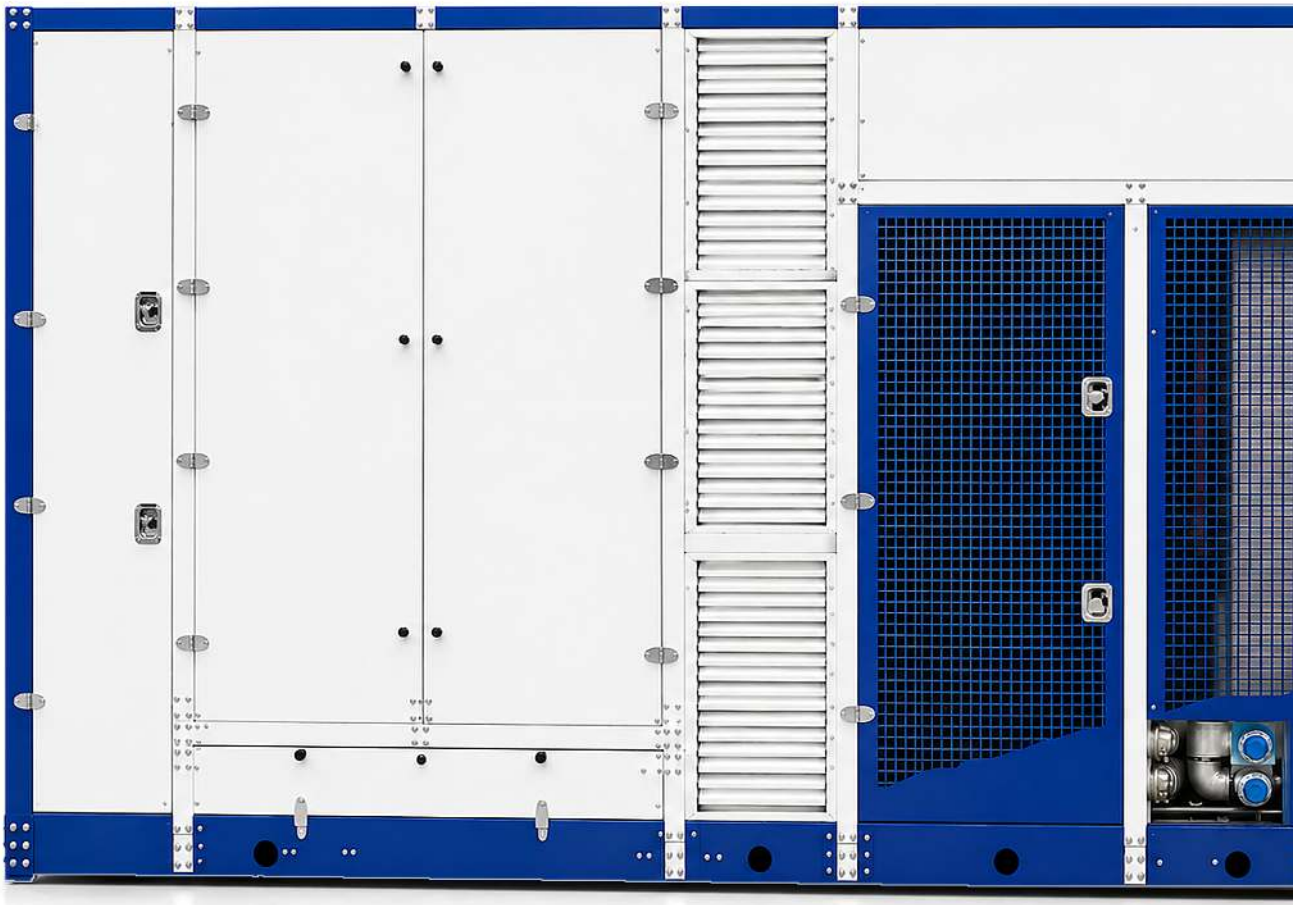
Gli IVR® Water Maker Devices generano acqua potabile dall'umidità dell'aria. Sei moduli, da 50 a 10.000 litri al giorno e da 0,8 a 240 kW: compatti e portatili, modulari, ad alta capacità.

- Il processo, in cinque fasi: filtrazione dell'aria aspirata, condensazione al punto di rugiada, raccolta, purificazione a raggi UV e mineralizzazione controllata.
- Il brevetto: condensa oltre il 60% del vapore disponibile e produce il 35% di acqua in più dei sistemi tradizionali, a pari consumo energetico.
- Oltre l'acqua: il processo rende disponibili acqua calda e aria fresca, integrabili con l'impianto HVAC dell'edificio.

Per siti remoti e off-grid, agricoltura, industria, ambienti desertici e progetti di autosufficienza idrica, anche in abbinamento a solare ed eolico.

IVR®

Innovation Value Research



WATER MAKER DIVISION

WATER MAKER DEVICES

IVR® WMD 05

Technical Data Sheet
Scheda tecnica



Compact, portable device for generating water from atmospheric humidity, designed for remote sites and mobile applications.

WMD 05 è una soluzione compatta e facilmente trasportabile per produrre acqua dove l'accesso alle fonti tradizionali è limitato, costoso o difficile da gestire. Il consumo contenuto lo rende adatto anche ad applicazioni alimentate da sistemi solari, eolici o ibridi.

Prices upon request
Prezzi su richiesta

TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**50 l/day** 50 l/giorno
Rated input power Potenza nominale	**0.8 kW** 0,8 kW
Energy consumption Consumo energetico	**0.25 - 0.40 kWh/litre ±5%** 0,25 - 0,40 kWh/litro ±5%
Nominal conditions Condizioni nominali	**35°C / 70% relative humidity** 35°C / 70% Umidità relativa
Operating range Range operativo	**From 7°C / 90% R.H. to 50°C / 10% R.H.** Da 7°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	**720 × 660 × 848.5 mm** 720 × 660 × 848,5 mm
Weight Peso	70 kg
Sound pressure level Pressione sonora	**35 dBA at 10 m** 35 dBA a 10 m
Refrigerant Refrigerante	R134a
Power supply Alimentazione elettrica	220 V ± 10% - 50 Hz

IVR® WMD 50

Technical Data Sheet
Scheda tecnica



Modular system for atmospheric water generation, designed for reliable and scalable daily output.

WMD 50 è progettato per progetti di media scala che richiedono continuità produttiva, modularità e costi operativi ridotti.

Prices upon request
Prezzi su richiesta

TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**500 l/day** 500 l/giorno
Water production at 30°C / 70% R.H. Produzione a 30°C / 70% U.R.	**330 l/day** 330 l/giorno
Rated input power Potenza nominale	7 kW
Energy consumption Consumo energetico	**0.28 kWh/litre ±5%** 0,28 kWh/litro ±5%
Nominal conditions Condizioni nominali	**30°C / 80% relative humidity** 30°C / 80% Umidità relativa
Operating range Range operativo	**From 5°C / 90% R.H. to 50°C / 10% R.H.** Da 5°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	2205 × 880 × 1870 mm
Weight Peso	680 kg
Sound pressure level Pressione sonora	**40 dBA at 10 m** 40 dBA a 10 m
Refrigerant Refrigerante	R134a

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IVR® WMD 100

Technical Data Sheet
Scheda tecnica



Modular, scalable system for projects requiring higher daily water output.

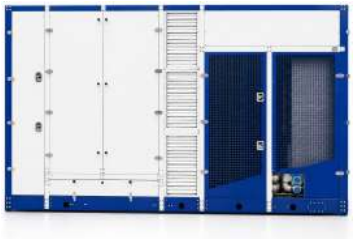
WMD 100 offre prestazioni scalabili per applicazioni in cui la produzione decentralizzata di acqua deve essere affidabile, continua e integrabile in contesti tecnici complessi.

Prices upon request
Prezzi su richiesta

TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**1000 l/day** 1000 l/giorno
Water production at 30°C / 70% R.H. Produzione a 30°C / 70% U.R.	**700 l/day** 700 l/giorno
Rated input power Potenza nominale	14 kW
Energy consumption Consumo energetico	**0.28 kWh/litre ±5%** 0,28 kWh/litro ±5%
Nominal conditions Condizioni nominali	**30°C / 80% relative humidity** 30°C / 80% Umidità relativa
Operating range Range operativo	**From 5°C / 90% R.H. to 50°C / 10% R.H.** Da 5°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	2205 × 1900 × 1870 mm
Weight Peso	1180 kg
Sound pressure level Pressione sonora	**40 dBA at 10 m** 40 dBA a 10 m
Refrigerant Refrigerante	R134a

IVR® WMD 250

Technical Data Sheet
Scheda tecnica



High-capacity industrial system for projects requiring high output and water self-sufficiency.

WMD 250 è pensato per installazioni su larga scala in cui efficienza operativa, rapidità di implementazione e indipendenza dalla rete idrica sono fattori essenziali.

Prices upon request
Prezzi su richiesta

TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**2500 l/day** 2500 l/giorno
Rated input power Potenza nominale	60 kW
Energy consumption Consumo energetico	**0.28 kWh/litre ±5%** 0,28 kWh/litro ±5%
Nominal conditions Condizioni nominali	**30°C / 70% relative humidity** 30°C / 70% Umidità relativa
Operating range Range operativo	**From 5°C / 90% R.H. to 50°C / 10% R.H.** Da 5°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	4950 × 2230 × 2470 mm
Weight Peso	5000 kg
Sound pressure level Pressione sonora	**53 dBA at 10 m** 53 dBA a 10 m
Refrigerant Refrigerante	R134a

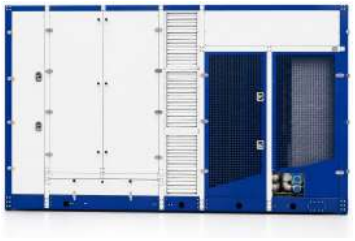
IVR® WMD 500

Technical Data Sheet
Scheda tecnica

Industrial system for atmospheric water generation, developed for high output and operational reliability.

WMD 500 è progettato per applicazioni industriali e infrastrutturali che richiedono una produzione significativa di acqua e una gestione efficiente delle risorse.

Prices upon request
Prezzi su richiesta



TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**5000 l/day** 5000 l/giorno
Rated input power Potenza nominale	120 kW
Energy consumption Consumo energetico	**0.28 kWh/litre ±5%** 0,28 kWh/litro ±5%
Nominal conditions Condizioni nominali	**30°C / 70% relative humidity** 30°C / 70% Umidità relativa
Operating range Range operativo	**From 5°C / 90% R.H. to 50°C / 10% R.H.** Da 5°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	7300 × 2230 × 2470 mm
Weight Peso	8500 kg
Sound pressure level Pressione sonora	**55 dBA at 10 m** 55 dBA a 10 m
Refrigerant Refrigerante	R134a

IVR® WMD 1000

Technical Data Sheet
Scheda tecnica

Very high capacity system for complex installations and projects with strong water self-sufficiency requirements.

WMD 1000 è la soluzione per applicazioni su larga scala, progettata per contesti esigenti dove continuità produttiva, efficienza e indipendenza idrica sono prioritarie.

Prices upon request
Prezzi su richiesta



TECHNICAL DATA - DATI TECNICI	
Nominal water production Produzione nominale	**10000 l/day** 10000 l/giorno
Rated input power Potenza nominale	240 kW
Energy consumption Consumo energetico	**0.28 kWh/litre ±5%** 0,28 kWh/litro ±5%
Nominal conditions Condizioni nominali	**30°C / 70% relative humidity** 30°C / 70% Umidità relativa
Operating range Range operativo	**From 5°C / 90% R.H. to 50°C / 10% R.H.** Da 5°C / 90% U.R. a 50°C / 10% U.R.
Dimensions LxWxH Dimensioni LxPxH	13150 × 2230 × 2470 mm
Weight Peso	16300 kg
Sound pressure level Pressione sonora	**60 dBA at 10 m** 60 dBA a 10 m
Refrigerant Refrigerante	R134a

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IVR S.P.A. GENERAL SALES CONDITIONS

1. OBJECT

These general sales conditions apply to all sales transactions between IVR S.p.A. (hereinafter referred to as the "Seller") and its customers (hereinafter referred to as the "Customers") and shall govern all goods listed in the catalog published on the website www.ivrvalvole.it (hereinafter referred to as the "Catalog"). These conditions regulate all quotes, orders, and order confirmations exchanged between the parties. The technical specifications – which the Customer is required to comply with – are indicated in the Catalog. All data, dimensions, items, prices, characteristics, performance metrics, and other information provided in the Catalog, Price Lists, Brochures, Circulars, etc., are indicative only. They are subject to change without notice and are binding only if expressly stated in the acceptance or confirmation of the order. These general sales conditions are considered valid and fully accepted upon acceptance of the quote. Orders or commitments made by representatives, agents, or other intermediaries of IVR S.p.A. are not binding on the Seller in any way and become valid and effective only upon written confirmation by the Seller. Any changes to the order shall be valid only upon written confirmation by the Seller. Orders will be processed only for complete packages and with a minimum order amount of €500.00.

2. DELIVERY

The products will be delivered by the date and according to the agreed delivery terms (Incoterms 2020) specified in writing between the parties in the order confirmation. Any delays caused by reasons beyond the Seller's control do not entitle the Customer to delay payment, cancel the confirmed order, or claim damages of any kind. Storage costs incurred due to the Customer's delay in taking delivery will be the responsibility of the Customer.

3. PRICE & PAYMENTS

The product prices are specified in the order confirmation and are considered valid only after written confirmation by the Seller. The Seller reserves the right to adjust the price by providing the Customer with a 30-day notice. In the event of an increase in raw material costs exceeding 5%, a proportional price increase will automatically apply to the products. Price and increase calculations will refer to The London Metal Exchange (LME). The price will be paid by the Customer according to the terms specified in the order confirmation and as confirmed in the invoice.

4. RETENTION OF TITLE CLAUSE

Ownership of the products remains with IVR S.p.A. until full payment of the price has been made.

5. SELLER WARRANTIES

The Seller warrants that the product complies with the technical specifications described in the Catalog. This warranty is conditioned on the correct use and installation of the product by the Customer. Under no circumstances shall the Seller be held liable for consequences arising from the use, installation, or replacement of the Seller's materials. The products must be inspected by the Customer upon receipt, and any defects must be reported in writing to the Seller within 8 days of delivery or from discovery in the case of hidden defects. In the event of defects, the Customer shall provide the Seller with a detailed description of the defect, specifying the lot, attaching photos, and explaining the nature of the defect. The warranty is valid for 2 years from delivery. The warranty is limited to the repair and/or replacement of the product and/or reduction of the price, as determined by the Seller. Any additional warranty is excluded. In the event of damage to persons and/or property arising from a defect in the goods, the Seller – upon evaluation – shall be liable to compensate the Customer within the limits of the Seller's liability insurance policy. The warranty is contingent upon the Customer's adherence to the technical specifications provided by the Seller. Returns of defective goods must be made by the Customer following the instructions provided by email from IVR S.p.A. Returns are not accepted without prior written authorization from the Seller, and goods must be returned DDP – Delivered Duty Paid (Incoterms 2020) in the same condition as received by the Customer.

6. SUPPLY OF OEM/SPECIAL/PERSONALIZED PRODUCTS

If the sale concerns products bearing a trademark owned by the Customer, the Customer must guarantee full and unconditional ownership of the trademark and authorize IVR S.p.A. to use the trademark in order to manufacture the products subject to the supply. The Customer agrees to indemnify and hold IVR S.p.A. harmless from any and all claims or actions, including those from third parties, in this regard. It is the sole responsibility of the Customer to determine and communicate the technical characteristics and information to be included on the packaging of the finished product, with explicit reference, among other things, to any applicable regulations, standards, practices, and local or international usage concerning the origin, provenance, technical characteristics of the products, and their traceability, etc. The Customer agrees to indemnify and hold IVR S.p.A. harmless from any and all claims or actions from third parties in this regard, or from penalties that may be imposed due to non-compliance or incorrect compliance with the above provisions. The sale price of OEM products to the Customer will be the price indicated in each order confirmation sent by IVR S.p.A. for the individual supply; any price lists or offers sent are for indicative purposes only and are in no way binding on IVR S.p.A. It is understood that the Customer agrees to collect all products ordered and manufactured with their trademark, and IVR S.p.A. will be authorized to invoice these products after 90 days from the availability of the goods.

7. CONFIDENTIALITY AND INTELLECTUAL PROPERTY RIGHTS

The information exchanged between the parties will be used solely for the purpose set out in these general sales conditions. The parties agree not to disclose any confidential information exchanged during the course of the supply to third parties. It is understood that the corporate name, trademark, design, patents, technical and commercial information related to IVR S.p.A.'s products are the exclusive property of the Seller.

8. FORCE MAJEURE

The Seller is entitled to suspend or delay its obligations in the event of force majeure, including but not limited to: delivery delays by the supplier, logistical delays, price fluctuations, strikes, lockdowns, epidemics, pandemics, wars, uprisings, riots, government seizures, fires, earthquakes, floods, or other catastrophic events. If the force majeure event persists for more than 3 months, the Seller will be entitled to terminate the contract.

9. APPLICABLE LAW AND JURISDICTION

These general sales conditions are governed by Italian law, with the express exclusion of the application of the 1980 Vienna Convention on the International Sale of Goods. Any dispute arising in connection with these General Sales Conditions, where the Customer is based in Italy or the EU, will be referred to the Court of Novara. If the Customer is based outside the EU, the dispute will be referred to an arbitrator of the Arbitration Chamber of Milan and decided by a sole arbitrator appointed according to its regulations. The place of arbitration will be Milan, and the language of arbitration will be English.

The general sales conditions published on the website www.ivrvalvole.it under the "Sales Conditions" section shall prevail.

CONDIZIONI GENERALI DI VENDITA IVR S.P.A.

1. OGGETTO

Le presenti condizioni generali di vendita si applicano a tutte le vendite tra IVR S.p.A. (di seguito nominata “Venditore”) e i propri clienti (di seguito nominati “Cliente”) ed avranno ad oggetto tutti i beni presenti sul Catalogo pubblicato sul sito www.ivrvalvole.it (di seguito “Catalogo”). Le presenti condizioni generali di vendita regolano tutte le offerte, ordini e conferme d’ordine scambiate tra le parti. Le specifiche tecniche – a cui il Cliente dovrà attenersi - sono indicate sul Catalogo. I dati, le misure, gli articoli, i prezzi, le caratteristiche, le prestazioni e tutti gli altri dati riprodotti nei Cataloghi, Listini, Prospetti, Circolari etc. hanno carattere indicativo. Essi possono essere variati senza alcun preavviso e hanno valore vincolante per noi unicamente in caso di espressa indicazione nell’accettazione o nella conferma dell’ordine. Le presenti condizioni generali di vendita si considerano valide ed integralmente accettate con l’accettazione dell’offerta. Gli ordini o gli impegni assunti dai rappresentanti, agenti o altri ausiliari di IVR S.p.A. non hanno in alcun modo potere di vincolare il Venditore, ma acquistano validità ed efficacia solo con la conferma scritta del Venditore. Qualsiasi modifica dell’ordine sarà valida solo previa conferma scritta del Venditore. Gli ordini verranno evasi solo per confezioni complete e con importo minimo di €500,00.

2. CONSEGNA

I prodotti saranno consegnati entro la data e con il termine di resa (Incoterms 2020) concordati per iscritto tra le parti nella conferma d’ordine. Eventuali ritardi dovuti a cause non imputabili al Venditore non danno alcun diritto al Cliente di ritardare il pagamento, annullare l’ordine confermato o reclamare danni di qualsiasi natura. I costi di magazzino in caso di ritardo della presa in consegna da parte del Cliente fanno capo a quest’ultimo.

3. PREZZO E PAGAMENTO

I prezzi dei prodotti sono indicati nella conferma d’ordine e si ritengono validi solo dopo conferma scritta da parte del Venditore. Il Venditore si riserva il diritto di variare il prezzo comunicando tale modifica al Cliente con 30 giorni di preavviso. A fronte di un aumento delle materie prime maggiore del 5% si applicherà automaticamente ai prodotti un incremento proporzionale del prezzo. Per l’individuazione del prezzo e dell’incremento si farà riferimento a The London Metal Exchange (LME). Il prezzo verrà corrisposto dal Cliente secondo le condizioni indicate nella conferma d’ordine e confermate in fattura.

4. CLAUSOLA DI RISERVA DELLA PROPRIETÀ

La proprietà dei prodotti rimane di IVR S.p.A. sino all’integrale pagamento del prezzo.

5. GARANZIE DEL VENDITORE

Il Venditore garantisce che il prodotto è conforme alle specifiche tecniche descritte nel Catalogo. Tale garanzia è condizionata al corretto uso ed installazione del Prodotto da parte del Cliente. In nessun caso il Venditore potrà essere considerato responsabile per le conseguenze derivanti dall’impiego, installazione e sostituzione di materiali del Venditore. I prodotti devono essere esaminati dal Cliente al momento della presa in consegna ed eventuali vizi devono essere denunciati per iscritto al Venditore entro 8 giorni dalla consegna o dalla scoperta se si tratta di vizi occulti. In caso di difettosità il Cliente dovrà trasmettere al venditore una descrizione dettagliata del vizio indicando il lotto, allegando foto, specificando in cosa consista il difetto. La garanzia ha una validità di 2 anni dalla consegna. La garanzia è limitata alla riparazione e/o sostituzione del Prodotto e/o alla riduzione del prezzo, secondo le valutazioni effettuate dal Venditore. Ogni ulteriore garanzia è esclusa. In caso di danni a persone e/o cose derivanti dal difetto della merce, il venditore – previa valutazione - sarà tenuto a risarcire i danni al Cliente nei limiti della propria polizza RC. La garanzia è condizionata al rispetto da parte del Cliente delle specifiche tecniche comunicate dal Venditore. I resi della merce difettosa dovranno essere effettuati dal Cliente secondo le istruzioni trasmesse via e-mail da IVR S.p.A. Non si accettano resi senza la previa autorizzazione scritta del Venditore e la merce deve essere resa in DDP – Delivered Duty Paid (Incoterms 2020) nelle medesime condizioni in cui il Cliente l’aveva ricevuta.

6. FORNITURA DI PRODOTTI OEM/SPECIALI/PERSONALIZZATI

Qualora oggetto della vendita siano prodotti riportanti un marchio di proprietà del Cliente, quest'ultimo deve garantire la piena e incondizionata titolarità del marchio stesso e autorizzare IVR S.p.A. a utilizzare il marchio al fine di realizzare i prodotti oggetto della fornitura. Il Cliente si impegna a manlevare e tenere indenne IVR S.p.A. da ogni e qualsiasi pretesa o azione anche di terzi al riguardo. È onere e responsabilità esclusiva del Cliente determinare e comunicare le caratteristiche tecniche e le informazioni da riportare sulla confezione del prodotto finito, con espresso riferimento, tra l’altro, a eventuali normative, regolamenti, prassi e usi locali o internazionali in merito all’origine, alla provenienza, alle caratteristiche tecniche dei prodotti e alla tracciabilità degli stessi, ecc. Il Cliente si impegna a manlevare e tenere indenne IVR S.p.A. da ogni e qualsiasi pretesa o azione di terzi al riguardo o da sanzioni eventualmente irrogate in conseguenza del mancato o inesatto ottemperamento a quanto sopra previsto. Il prezzo di vendita dei prodotti OEM al Cliente sarà quello indicato di volta in volta nella conferma d'ordine inviata da IVR S.p.A. per la singola fornitura; eventuali listini o offerte inviati hanno unicamente valore indicativo e non sono in alcun modo vincolanti per IVR S.p.A. Resta inteso che il Cliente si impegna a ritirare tutti i prodotti ordinati e realizzati con il proprio marchio, IVR S.p.A. sarà autorizzata a fatturare gli stessi trascorso il termine di 90 giorni dalla messa a disposizione della merce.

7. RISERVATEZZA E DIRITTI DI PROPRIETÀ INDUSTRIALE

Le informazioni scambiate tra le parti verranno utilizzate al solo scopo prefissato nelle seguenti condizioni generali di vendita. Le parti si impegnano a non rivelare a terzi le informazioni riservate che verranno scambiate nel corso della fornitura. Resta inteso che la denominazione sociale, il marchio, il design, i brevetti, le informazioni tecniche e commerciali riservate di IVR S.p.A. relative ai prodotti sono di esclusiva proprietà del Venditore.

8. FORZA MAGGIORE

Il Venditore è legittimato a sospendere o ritardare le proprie obbligazioni nel caso in cui, a titolo meramente esemplificativo e non esaustivo, si verifichi una delle seguenti ipotesi di forza maggiore: ritardi di consegna da parte del fornitore, ritardi dovuti alla logistica, oscillazioni dei prezzi, scioperi, lockdown, epidemie, pandemie, guerre, rivolte, sommosse, sequestri governativi, incendi, terremoti, inondazioni o altri eventi catastrofici. Se l’evento di forza maggiore si protrae per oltre 3 mesi, il Venditore sarà legittimato a risolvere il contratto.

9. LEGGE APPLICABILE E FORO COMPETENTE

Alle presenti condizioni generali di vendita si applica la legge italiana, con espressa esclusione dell’applicazione della Convenzione di Vienna sulla compravendita di beni mobili del 1980. Qualsiasi controversia dovesse insorgere in merito alle presenti Condizioni generali di vendita nel caso in cui il Cliente abbia sede in Italia o UE sarà devoluta al Tribunale di Novara; nel caso in cui il Cliente abbia sede extra UE sarà devoluta ad un arbitro della Camera Arbitrale di Milano e decisa da un arbitro unico nominato secondo il proprio Regolamento. Sede dell’arbitrato sarà Milano e lingua dell’arbitrato sarà l’inglese.

Fanno fede le condizioni generali di vendita riportate sul sito www.ivrvalvole.it alla sezione Condizioni di Vendita.

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GENERAL WARRANTY CONDITIONS

CONDIZIONI DI GARANZIA

Any product produced by IVR S.p.A. is covered by a 2 year warranty from the delivery date from the factory. This warranty is an addition, and does not affect the buyer's rights under the European Directive 99/44/CE and the related national implementing decree, except where otherwise noted.

We exclude from this warranty defects and damage caused by:

- **Transport not arranged by the Company.**
- **Failure to comply with the instructions and warnings provided by the manufacturer and found in the manuals, instructions and/ or product catalogs.**
- **Disregard of standards and/or provisions of laws and / or regulations.**
- **Absence, or lack of, maintenance, neglect, inability to use, tampering.**
- **Incorrect installation and/or anomalies of any kind in supplying plumbing, electrical, fuel dispensing and/or draining systems.**
- **Inadequate treatment of the feed water, or incorrectly performed descaling treatments.**
- **Corrosion caused by aggression or water condensation.**
- **Frost, stray currents, and/or harmful effects of lightning and storms.**
- **Preventive replacements.**
- **Force majeure beyond the will and control of the manufacturer.**

In case of material defects, or hidden faults, as well as mistakes or differences in dimensions exceeding normal manufacturing tolerances, the Company will only replace the faulty pieces.

Any eventual return of non-conforming goods will be accepted only against a prior written authorization by Commercial Directors ("Return Authorization"). In any case the returned goods shall have to reach the Company's warehouse free of any transport costs, otherwise the goods will be rejected and returned to the sender.

Any return of compliant material must have first been agreed with the Company's Business/Sale Management. Customers shall pay for freight costs.

Insurance cover lasts ten years from the delivery date from our factory.

In case the Company's installed non-conforming products accidentally caused damage to things or people, the Company will call upon its Insurer in order to treat the accident according to its policy. To be able to start the claim with the Insurance, the Company must receive the complaint form within 10 days of the accident occurring, or a non-compensation penalty will apply. A specific questionnaire must be duly filled within 30 days, including all the accident details, relevant documentation, and samples of the faulty articles which are necessary to complete the compensation file.

No reimbursement will be allowed until the Company has verified the causes of claim and/or damage.

Should laboratory tests become necessary, the costs incurred whilst checking and defining the non conformity of a claim or return or damage, will be charged to the customer, if the fault can't be attributed to the Company.

The installers must perform and document tests on systems in accordance with international regulations in force in Italy as required by the law DM 37/08 and the regulation UNI 9182.

I prodotti fabbricati da IVR S.p.A. sono garantiti per due anni dalla data di spedizione dai propri stabilimenti. La presente garanzia si aggiunge e non pregiudica i diritti dell'acquirente previsti dalla Direttiva Europea 99/44/CE e relativo decreto nazionale di attuazione, salvo in casi ove diversamente specificato.

Sono esclusi dalla presente garanzia, i guasti e gli eventuali danni causati da:

- **Trasporto non effettuato a cura dell'Azienda.**
- **Inosservanza delle istruzioni e delle avvertenze previste dal produttore e riportate sui manuali, istruzioni e/o cataloghi dei prodotti.**
- **Inosservanza di norme e/o disposizioni previste da leggi e/o regolamenti vigenti.**
- **Assenza o difetto di manutenzione periodica, trascuratezza, incapacità d'uso, manomissioni.**
- **Errata installazione e/o anomalie di qualsiasi genere nell'alimentazione degli impianti idraulici, elettrici, di erogazione del combustibile e/o scarichi.**
- **Inadeguati trattamenti dell'acqua di alimentazione, trattamenti disincrostanti erroneamente effettuati.**
- **Corrosione causata dall'aggressività dell'acqua o da condensa.**
- **Gelo, correnti vaganti, e/o effetti dannosi di scariche atmosferiche.**
- **Sostituzioni preventive.**
- **Cause di forza maggiore indipendenti dalla volontà e dal controllo dell'Azienda produttrice.**

Gli eventuali difetti nei materiali, o vizi occulti, come pure gli errori, le differenze nelle dimensioni eccedenti le normali tolleranze di fabbricazione impegneranno l'Azienda alla sola sostituzione dei pezzi difettosi.

Eventuali resi di merce non conforme verranno accettati solo con preventiva autorizzazione scritta (autorizzazione al reso) da parte dei Responsabili Commerciali dell'Azienda. In ogni caso la merce resa dovrà pervenire presso gli stabilimenti dell'Azienda in porto franco. Diversamente la merce sarà respinta al mittente.

Ogni eventuale reso di materiale conforme deve essere preventivamente concordato con la Direzione Commerciale dell'Azienda. I costi di trasporto saranno a carico del cliente.

La copertura assicurativa ha durata di dieci anni dalla data di spedizione dagli stabilimenti dell'Azienda.

Solo nel caso di messa in opera di prodotti non conformi dell'Azienda e di danni a persone o a cose involontariamente causati da questi, essa incaricherà la propria Compagnia d'Assicurazione di procedere a norma di polizza. Per aprire il sinistro con la Compagnia d'Assicurazione, l'Azienda deve ricevere denuncia del sinistro entro 10 giorni dall'evento, pena il mancato risarcimento, e tutti i dati dello stesso su apposito questionario con allegati documenti e campioni necessari per la gestione della pratica di risarcimento, entro termine di 30 gg.

Nessun rimborso sarà riconosciuto al Cliente prima che l'Azienda abbia verificato la causa del reclamo e/o del danno.

Nel caso in cui siano necessari o richiesti dei test di laboratorio per la verifica, ricerca, definizione della non conformità di un reso/reclamo/sinistro, ove la stessa non risultasse imputabile a responsabilità dell'Azienda, i costi sostenuti saranno addebitati al richiedente. Gli installatori devono effettuare e documentare le prove sugli impianti secondo le normative internazionali vigenti, in Italia come prescritto dal DM 37/08, e la norma UNI 9182.

PLEASE INDICATE ITEM CODE ON ORDERS

☐/⊞ Packaging: quantity per box - quantity per master carton

The prices refer to the single piece

PRODUCT FEATURES AND PRICES CAN CHANGE WITHOUT NOTICE

ACTUATORS AND MOTORIZED VALVES

GENERAL USE: zone heating system - glycol refrigeration system - industrial system general - irrigation system

WATER VALVES

Ref.: Items | Degreased brass ball valve suitable for oxygen: 5% price increase | Ball valve with threaded ends NPT: 10% price increase | Ball valve with DACROMET handle: 3% price increase

GAS VALVES

Ref.: Items 82–83 | Cast iron ball valve with VITON O-RING: available on request

INDUSTRY VALVES

Ref.: Items 77-78-80-81 | Cast iron ball valve with VITON O-RING: available on request

Ref.: Items INOX | Ball valve with threaded ends NPT: available on request

Ref.: Items - ELECTRICAL ACTUATORS | Electrical power supply at 60 Hz available on request

Ref.: Items - PNEUMATIC ACTUATORS | All actuators MHP DA / SR assembled on the valve are calculated for 6 bar / 87 p.s.i. operating pressure | The pneumatic spring return actuators are supplied with six springs on each side of cap.

AL MOMENTO DELL'ORDINE SI PREGA DI INDICARE SEMPRE IL CODICE ARTICOLO

☐/⊞ Confezione: quantità per scatola - quantità per cartone

I prezzi si riferiscono al singolo pezzo

ASSORTIMENTI, CARATTERISTICHE E PREZZI DEI PRODOTTI POSSONO ESSERE SOGGETTI A VARIAZIONI SENZA PREAVVISO

SERVOCOMANDI E VALVOLE MOTORIZZABILI

IMPIEGHI: Impianti di riscaldamento a zone - impianti di refrigerazione con glicole - impianti industriali e di irrigazione

VALVOLE ACQUA

Ref.: Articoli | Valvola a sfera in ottone sgrassata per ossigeno: aumento prezzo 5% | Valvola a sfera con filettatura NPT: aumento prezzo 10% | Valvola a sfera con maniglia in DACROMET: aumento prezzo 3%

VALVOLE GAS

Ref.: Articoli 82-83 | Valvola a sfera flangiata in ghisa con O-RING in VITON: disponibile su richiesta

VALVOLE INDUSTRIA

Ref.: Articoli 77-78-80-81 | Valvola a sfera flangiata in ghisa con O-RING in VITON: disponibile su richiesta

Ref.: Articoli INOX | Valvola con filettatura NPT: disponibile su richiesta

Ref.: Articoli - ATTUATORI ELETTRICI | Su richiesta alimentazione a 60 Hz

Ref.: Articoli - ATTUATORI PNEUMATICI | Tutti gli attuatori MHP DA / SR assemblati sulle valvole sono stati calcolati per utilizzo con pressione 6 bar / 87 p.s.i. | Gli attuatori MHP–SR a semplice effetto sono forniti con 6 molle per ciascun lato delle testate

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