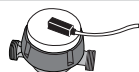


mod. GSD5

Getto singolo
quadrante asciutto
Single jet-super dry



pag 54



Disponibile con dispositivo lancia impulsi
Available with impulse emitter device

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HYDROLINK

Collegabile al sistema radio Hydrolink tramite RFM-TXE
Connectable to Hydrolink system via RFM-TXE



Mod. GSD5

Getto unico, quadrante asciutto, lettura diretta. Realizzato nelle versioni per acqua fredda (30°C) e calda (90°C) nei calibri \varnothing 15 e 20 mm (1/2" e 3/4"). Quadrante orientabile a 360°. Esclusi rischi di corrosione e sedimentazione. Garanzia di lunga durata ed elevata precisione.

Mod.GSD5

Single jet, dry dial, direct reading. Produced in the versions cold water (30°C) and hot water (90°C) in the diameters 15 and 20mm (1/2" - 3/4"). 360° rotating dial. Risks of corrosion and sedimentation are excluded. Long durability and elevated precision guaranteed.

Mod.GSD5

Chorro único, esfera seca, lectura directa. Fabricado en las versiones para agua fría (30°C) y agua caliente (90°C) en los calibres \varnothing 15 y 20 mm (1/2" - 3/4"). Cuadro orientable a 360°. Excluidos los riesgos de corrosión y sedimentación. Garantía de larga duración y elevada precisión.

Mod.GSD5

Einzelwasserstrahl, trockenenes Zifferblatt, Direktablesung. Produziert in den Versionen Kaltwasser (30°C) und Warmwasser (90°C) in den Durchmessern 15 und 20 mm (1/2 Zoll- 3/4 Zoll). Um 360 Grad schwenkbares Zifferblatt. Die Risiken von Rost und Ablagerungen sind ausgeschlossen. Garantiert lange Haltbarkeit und erhöhte Genauigkeit.

Mod.GSD5

Jet unique, cadran sec à lecture directe, disponible en la version pour eau froide (30°C) ou eau chaude (90°C) et en 2 calibres 15 ou 20 mm (1/2" ou 3/4"), cadran orientable à 360°, fiabilité dans le temps, construction en matériaux de première qualité.

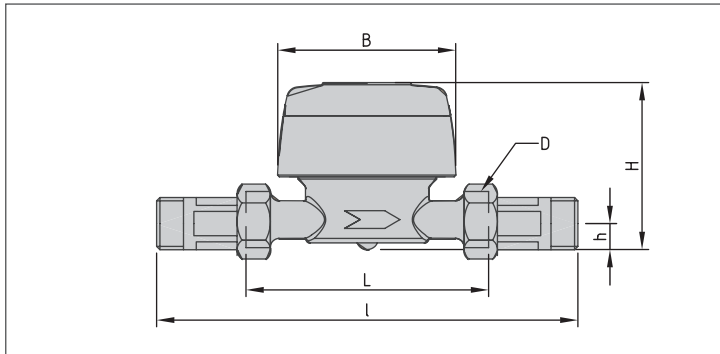
Мод. GSD5

Одноструйный счетчик с сухим квадрантом и прямым считыванием. Выпускается в версиях для холодной (30°C) и горячей (90°C) воды диаметрами условного прохода 15 и 20 мм (1/2" - 3/4"). Вращающийся на 360° циферблат. Исключены риски коррозии и образования осадка. Гарантия долговечности и высокой точности.

Caratteristiche tecniche - Technical features

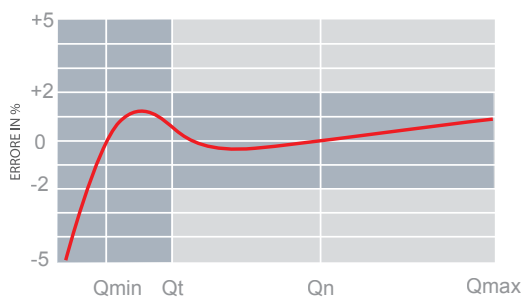
Calibro Size	DN	mm in	15 (1/2")	20 (3/4")
Portata Max Max Flow Rate	Qmax	m³/h	3	5
Portata nominale Nominal Flow Rate	Qn	m³/h	1,5	2,5
Portata di transizione Transitional flow rate	Qt ±2%	l/h	120	200
Portata minima Min flow rate	Qmin ±5%	l/h	30	50
Letture minima Min reading		l	0,05	
Letture massima Max reading		m³	99.999	
Pressione max ammissibile Max admissible pressure MAP		bar	16	

Dimensioni e pesi - Dimensions and Weights



Calibro Size	mm in	15 (1/2")	15 (1/2")	15 (1/2")	20 (3/4")	
L	mm	80	110	115	130	
l	mm	160	190	195	228	
H	mm	73	73	73	73	
h	mm	18	18	18	18	
B	mm	85	85	85	85	
d	mm	3/4"	3/4"	7/8"3/4"	1"	
Pesi Weight	con raccordi with unions	kg	0,60	0,65	0,70	0,85
	senza raccordi without unions	kg	0,45	0,50	0,55	0,60

Curva tipica degli errori dei contatori a turbina Typical error curve of turbine meters



Classe B-H/A-V, Acqua fredda 0°C÷30°C, Acqua calda 30°C÷90°C, Trascinamento Magnetico
 Quadrante orientabile a 360°

 Class B-H/A-V, Cold Water 0°C÷30°C, Hot water 30°C÷90°C
 Magnetic trasmission, 360° rotating dial
Su richiesta - Upon request
 Orologeria anticondensa, Dispositivo antimagnetico, Coperchio

 Anti-condensation dial, Anti-magnetic protection device, Lid

Coperchio Lid
 Anello di chiusura Sealing ring
 Capsula trasparente Transparent cup
 Guarnizione anticondensa Gasket anticondense
 Orologeria Totalising mechanism
 Guarnizione di scorrimento Sliding gasket
 Anello antimagnetico Antimagnetic ring
 Anello di chiusura Sealing ring
 Piastra di tenuta Sealing plate
 Turbina con zaffiro Turbine with shapphire
 Perno di base pivot
 Guarnizione tenuta Holding gasket
 Filtro Strainer
 Cassa ottone Brass body

Curva delle perdite di carico dei contatori DN 15 e 20 Head loss curve of DN 15 and 20 water meters

