

mod.WDE-K40

Woltmann
Woltmann type



Disponibile versione
acqua calda 30-90°C
Available version
for hot water 30-90°C

Mod. WDE-K40

Woltmann orizzontale a meccanismo estraibile. Orologeria sigillata con trascinamento magnetico a lettura diretta su rulli numeratori. Utilizzo per industria ed irrigazione.

Materiali di prima qualità resistenti alla corrosione. **Contatore omologato a norme MID R100H - R100V.**

Mod. WDE-K40

Horizontal Woltmann with removable insert. Sealed counter mechanism with magnetic transmission. Direct reading on numerical rolls. Use for industry and irrigation. First quality materials resistant to corrosion.

Approved according to MID standards R100H - R100V.

Mod. WDE-K40

Woltmann horizontal con tambor extraíble. Relojería sellada de arrastre magnético y lectura directa en los rodillos numerados. Utilización en industria y riego. Materiales de primera calidad y resistentes a la corrosión.

Contador homologado por las normas MID R100H - R100V.

Mod. WDE-K40

Horizontaler "Woltmann" mit herausziehbarer Trommel. Versiegeltes Uhrwerk mit Magnetmitnahme. Direktablesung auf Zahlrollen. Nutzbar für Industrie und Bewässerung. Qualitativ hochwertige korrosionsfeste Materialien.

Zugelassener Zähler für MID Standards R100H - R100V.

Mod. WDE-K40

Compteur à hélice horizontale type Woltmann à tambour extractible, mécanisme de comptage étanche à transmission magnétique, lecture directe sur rouleaux numériques, utilisé pour l'industrie et l'irrigation, construction en matériaux de première qualité résistants à la corrosion.

Approuvé selon les normes de MID R100H - R100V.

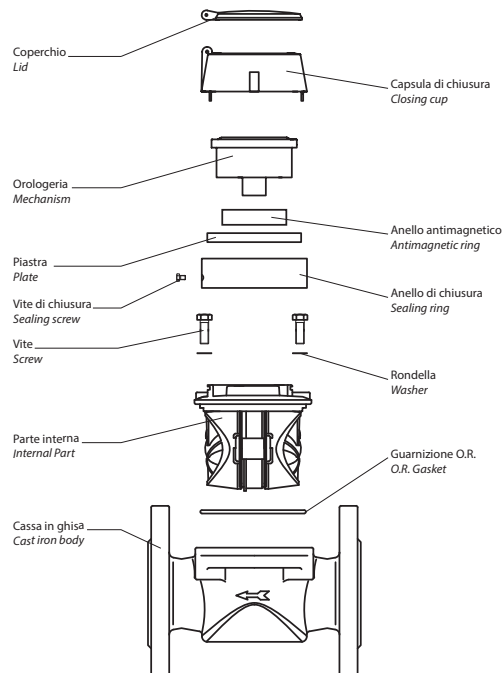
Мод. WDE-K40

Турбинный счетчик типа Вольман со сменной измерительной вставкой. Герметичный счетный механизм с магнитной трансмиссией. Прямое считывание с цифровых роликов. Используется в промышленности и системах ирригации.

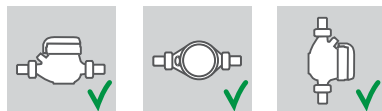
Высококачественные материалы, устойчивые к коррозии. **Сертифицирован по стандартам MID R100H - R100V.**

Caratteristiche tecniche - Technical features

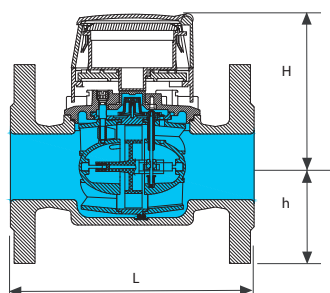
Calibro Size	DN	mm in	50 (2")	65 (2"1/2)	80 (3")	100 (4")
Portata di sovraccarico Q ₄ Overload flowrate		m ³ /h	50	78,75	125	200
Portata permanente Q ₃ Permanent Flow Rate		m ³ /h	40	63	100	160
Portata di transizione Q ₂ Transitional flow rate		m ³ /h	0,64	1,008	1,6	2,56
Portata minima Q ₁ Min flow rate		m ³ /h	0,40	0,63	1,00	1,60
Lettura minima Min reading		l	0,5			
Lettura massima Max reading		m ³	999.999			
Perdita di carico alla Q ₃ Max pressure loss at Q ₃		bar	0,16	0,25	0,16	0,25
Pressione max ammissibile Max admissible pressure MAP		bar	16			



Posizione d'installazione Installation position



Dimensioni e pesi - Dimensions and Weights



Calibro Size	mm in	50 (2")	65 (2"1/2)	80 (3")	100 (4")
L	mm	200	200	225	250
H	mm	123	123	149	147
h	mm	78	87	95	106
Pesi Weight	kg	8,1	9,3	14,5	16,6

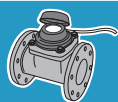
Flange ISO 7005-2 / EN 1092-2 PN16

Versione base - Basic version

- MID R100-HV 2004/22/CE
- Disponibile in versione per acqua fredda 0°C-30°C e per acqua calda 30°C-90°C
- Trasmissione magnetica
- Lettura diretta su 6 rulli numeratori
- Predisposizione per montaggio sistema lancia-impulsi
- Protezione anti frode magnetica
- Meccanismo estraibile
- Quadrante asciutto
- Con coperchio
- MID R100-HV 2004/22/CE
- Available for cold water 0°C-30°C and for hot water 30°C-90°C
- Magnetic transmission
- Direct reading on 6 numeric rolls
- Prearrangement for pulse emitter device mounting
- Anti-magnetic fraud protection
- With removable insert
- Dry dial
- With lid

Su richiesta - Upon request

- Orologeria anti-condensa
- Equipaggiato con sistema lancia-impulsi
- Anti-condensation dial
- Equipped with pulse emitter device



pag 54-55

Dettagli tecnici del sistema lancia impulsi
Technical details about the pulse emitter device



pag 57-63

Dettagli sull' interfacciamento con il sistema M-Bus cablato e wireless
Technical details about the interfacing with the M-Bus wired and wireless system