

P-MAX

WATER METER

MODEL MI DN15

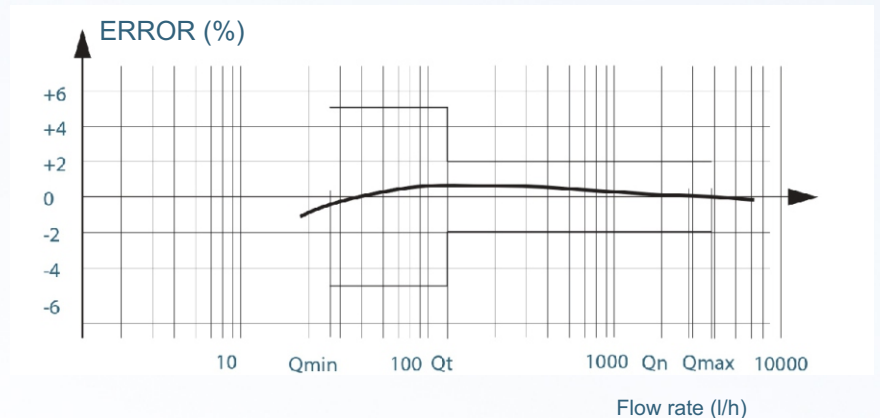
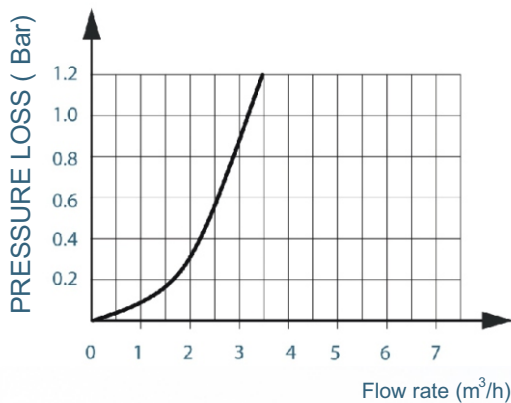
Multi Jet Water Meter



FEATURES

- Multi jet, dry dial, copper can register.
- Magnetic transmission.
- Technical data conforms to international standard ISO 4064 – 2005.
- Water temperature: 0°C ~ 50°C for cold water meter, water pressure: ≤ 1.6 Mpa.
- Maximum permissible error:
 - + in the lower zone from Q_{min} inclusive up to but excluding Q_t is $\pm 5\%$.
 - + in the upper zone from Q_t inclusive up to but excluding Q_n is $\pm 2\%$.
- Iron body can be painted.

PRESSURE LOSS – ERROR

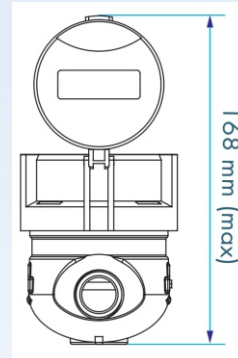
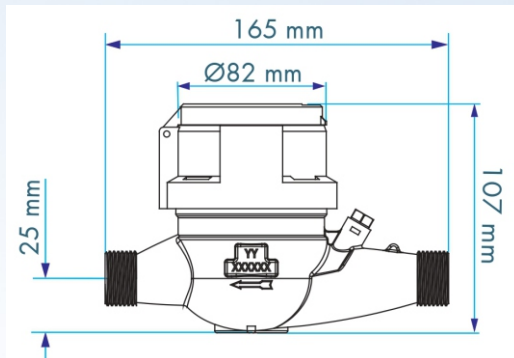
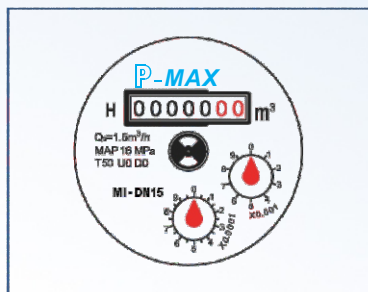


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WATER METER

MODEL MI DN15

DIMESION



TECHNICAL SPECIFICATIONS & MATERIALS

TECHNICAL SPECIFICATIONS		MATERIALS	
Standard	ISO 4064 - 2005	Body	Iron
Model	MI	Turbin	POM
Class	B	Glass cover	Tempered glass minimum thickness 4mm
DN	15 mm	Antimagnetic ring	Carbon steel CT3
Permanent Flow (Qn)	1.5 m3/h	Filter	LDPE
Overload Flow (Qmax)	3 m3/h	Register cover	Plastic
Transitional Flow (Qt)	0.12 m3/h	Pivot	Stainless steel
Minimum Flow (Qmin)	0.03 m3/h	Inside components	Plastic
Starting flow rate	≤ 8 L/h	Adjusting screw	Brass
Pressure loss (ΔP)	≤ 1 bar	Gasket	EPDM
Thread connection	G 3/4		
Dimension	165x107x82 mm		
Weight	950 g		