

Electromagnetic flowmeter WaterMaster

Basic Information

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Product Specification

- Accuracy:
- Communication Protocol:
- Fluid:
- Installation Type:
- Material:
- Measuring Principle:
- Output Signal:
- Pressure Range:
- Process Connection:
- Product Name:
- Product Type:
- Range:
- Temperature Range:
- Warranty:

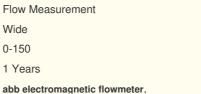
- HART, PROFIBUS, FOUNDATION Fieldbus Gas, Liquid In-line, Insertion Stainless Steel, Alloy Steel, Titanium **Differential Pressure** 4-20mA 0-100Bar
- Flange, Thread, Sanitary

High

- ABB Flow Measurement Products
- Flow Measurement

0-150

- Wide
- Highlight:





More Images



Product Description

WaterMaster is the ultimate solution for flow measurement and management in sectors as diverse as water, waste water, sewage and effluent.

Overview

WaterMaster's performance adheres to the most stringent global industry standards and is certified to key international approvals. Proven in the toughest applications, Its rugged, robust and buriable sensors eliminate the need of expensive meter chambers. Thereby, WaterMaster flowmeters provide a long, productive and maintenance-free asset life. Take advantage of its innovative and versatile attributes to achieve interoperability within a wide range of asset management systems.

Data

OIML R49 and MID approved

Superior control through advanced sensor design

Submersible and buriable installation options

Improved performance through digital signal processing (DSP)

Intuitive navigation and configuration

Speed, ease and security in the field

Detailed diagnostics for rapid decision making

Sensor size ranges: Full-bore FEV DN40 to 200 mm (1 1 /₂ to 8 in.), FEW DN10 to 2400 (3 /₈ to 96 in.), FEF DN250 to 600 (10 to 24 in.) / reduced-bore FER DN40 to 600 (1 1 /₂ to 24 in.)

Inner training, pre-shipment training, onsite commissioning, onsite training-Focus on detail and complete



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