

Flujómetros Electromagnéticos



Electromagnetic Flowmeter

NAME: Integrate Type Electromagnetic Flowmeter

MODEL: MLD1A

- HD LCD Backlit Display
- 0.2%, 0.5%, 1.0% Accuracy
- Tri-Electrodes Installed
- 100% Unibody Red Coil
- Carbon Steel, SUS304 & 316L
- 4-20mA, Pulse, RS485, HART
- New Designed Connection Flange



Electromagnetic Flowmeter

NAME: Sanitary Tri-Clamp Electromagnetic Flowmeter

MODEL: MLD4A

- SUS316L Body Material
- Tri-Clamp Fast Install Tech
- 0.2%, 0.5%, 1.0% Accuracy
- Compact design & Easy cleaning
- 100% Unibody Red Coil
- 4-20mA, Pulse, RS485, HART
- Suitable For Edible Liquid



Electromagnetic Flowmeter

NAME: Clamp Type Electromagnetic Flowmeter

MODEL: MLD1B

- Compact Body Design
- High installation concentricity
- 0.2%, 0.5%, 1.0% Accuracy
- Tri-Electrodes Installed
- 100% Unibody Red Coil
- 4-20mA, Pulse, RS485, HART
- Carbon Steel, SUS304 & 316L
- New Designed Connection Flange

Flujómetros Electromagnéticos



Electromagnetic Flowmeter

NAME: Remote Type Electromagnetic Flowmeter

MODEL: MLD2A

- Remote Flow Data Display
- 0.2%, 0.5%, 1.0% Accuracy
- Tri-Electrodes Installed
- 100% Unibody Red Coil
- Carbon Steel, SUS304 & 316L
- Signal Cable Length Customizable



Electromagnetic Flowmeter

NAME: Battery Powered Electromagnetic Flowmeter

MODEL: MLD1D

- 3-5 Yrs Ultra Battery Life Power Supply
- Low Power Consumption
- 0.5%, 1.0% Stable Accuracy
- Tri-Electrodes Installed
- 100% Unibody Red Coil
- Support RS485, GPRS, Flow Data Monitor
- SUS304 & SUS316L Body Material



Electromagnetic Flowmeter

NAME: Insertion Type Electromagnetic Flowmeter

MODEL: MLD6A

- Quick Install & Remove
- Suitable for Pipeline $\geq$ DN200
- All SUS304 & 316L Electrical Interface
- Pressure Resistance Up to 2.5Mpa
- 4-20mA, Pulse, RS485, HART
- Support 220V AC & 24V DC
- Support Remote Type Display

Flujómetros Electromagnéticos



Electromagnetic Flowmeter

NAME: High Pressure Type Electromagnetic Flowmeter

MODEL: MLD-HP1A

- High Pressure Resistance Up to 42MPa
- Various Display Flow Data
- Anti-Surge & Anti-Interference Circuit Design
- Adhesive Smooth Pure Copper Coil Wire
- Fully Enclosed Isolation Sensor
- Multiple Power Supply & Output Signals
- Various International Units Display



Electromagnetic Flowmeter

NAME: Pipe Partially Filled Electromagnetic Flowmeter

MODEL: MLD-PF1A

- For flow measurement of partially filled pipes (round pipes, rectangular pipes)
- Can be used for continuous metering in municipal rainwater, wastewater, sewage discharge and irrigation water pipelines and other places
- Forward and reverse bidirectional flow measurement
- 4-20mA, Pulse, RS485, RS232, HART
Not affected by downstream, tributary stagnation, blockage and other factors
- Sensors can work for a long time in harsh field and sewage water quality
- Can display instantaneous flow, flow rate, cumulative flow, liquid level and other data



Electromagnetic Flowmeter

NAME: Open Channel Flowmeter

MODEL: MLDC-1A

- Wide compatibility, all standard channels can be applied
- Reliable stability, long-term online measurement, maintenance-free
- Parameters such as partial blind area support manual modification, which can shield nearby interference sources
- The sensor has a built-in temperature sensor to realize real-time temperature compensation of the measured value, and the measurement is more accurate
- Support a variety of signal output (485, relay, 4-20mA)