



Certified 0.2%

Electromagnetic Flow Meter

The EPD magnetic flow meter has a high accuracy and holds OIML international certification.

The meter is ideal for liquid containing fibres, granules, suspended solids and is not affected by density, viscosity, temperature and pressure change. Sanitary version is available for food and pharmaceutical industry.

Advanced electronics provide:

- Dual isolation
- Memory function
- Password protection
- Unwanted signal elimination
- Non-linear correction
- Smart self-detection diagnosis

- **HIGH ACCURACY**
- **WIDE RANGEABILITY**



Features

Accuracy	0,5% of reading (0,2% optional)
Measuring range	1:100 with turndown ratio
Low flow	0,1 m/s.
Display	Local or remote back lighting
Flow direction	Suitable for two-way measurement.
Outputs:	4-20mA, frequency, and RS485 communication.
Wireless transmission	Optional
Enclosure	IP67 / NEMA 4X