

Industrial Electromagnetic Flowmeter

This electromagnetic flowmeter is designed for accurate flow measurement in various industrial applications. It features robust construction with flanged connections for easy installation and an integrated display for real-time readings.



ADDITIONAL IMAGES



Product Overview

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This industrial electromagnetic flowmeter is engineered for high-precision flow measurement across a wide range of conductive liquids and slurries. Designed for reliability in demanding environments, it features robust construction with flanged connections to ensure easy installation and long-term maintenance. The integrated digital display provides real-time monitoring of flow rates and total volume, making it an essential tool for process control and water treatment applications.

Performance

Operating Metrics

12.12 m³/h

Real-time Flow Rate

Accuracy

High accuracy

Suitable Media

Conductive Liquids, Slurries

Design & Construction

Material

Stainless Steel

Key Features

- Robust construction
- Integrated digital display
- Integrated signal processing electronics
- Easy installation

Connection Type

Flanged

Usage

Typical Applications

- Process control
- Water treatment
- General industrial flow measurement