

Volumetric Flow Meter for Liquids and Gases

This meter is designed to measure the flow rate of liquids and gases. It features both a mechanical counter display for totalized volume and a digital display.



Overview

Precision Flow Measurement

This volumetric flow meter is engineered for accurate measurement of both liquid and gas flow rates in demanding industrial environments. It features a robust housing design, ensuring durability and reliability for long-term operational use. Equipped with both a mechanical counter for totalized volume and a digital display for instantaneous monitoring, it provides comprehensive data for precise process control.

Performance Metrics

Maximum Flow Rate (Qmax)

10 m³/h

Max Flow Rate

Minimum Flow Rate (Qmin)	0.02 m ³ /h
Rated Flow Rate	1.5 m ³ /h

Operating Limits

Maximum Pressure (Pmax)	50 kPa
Volume per Revolution	0.01 m ³ /r

Compliance and Standards

Standards Compliance	GB/T6968-2011
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Operating Instructions

Card Operation Guidelines

- Insert card with the front side facing up
- Insert card vertically
- Do not bend the card
- Do not punch holes in the card
- Do not attach adhesive labels or tape to the card
- Keep the card in a safe and clean condition