

Positive Displacement Gas Meter

This positive displacement gas meter accurately measures gas flow in various applications. It features a mechanical counter display for totalized volume, robust construction, and threaded connections.



Product Overview

Precision Gas Measurement

This positive displacement gas meter is engineered for high-accuracy flow measurement in both industrial and commercial environments. It features a robust design with a mechanical counter display for reliable totalized volume tracking. Designed for easy integration, the unit utilizes threaded connections and is built to withstand varied environmental conditions while maintaining measurement precision.

Performance Metrics

Flow Rate Capacity

0.025 m³/h

Minimum Flow (Qmin)

6 m³/h

Maximum Flow (Qmax)

Accuracy Class

Class 1.5 • Class B

Maximum Pressure

10 kPa

Operating Environment

Operating Conditions

Parameter	Range
Temperature	-10°C to +40°C
Relative Humidity	≤95%
Atmospheric Pressure	86kPa - 106kPa

Technical Specifications

Cyclic Volume (V)

5.2 dm³