

Flanged Flow Meter for Liquids and Gases

This flanged flow meter measures the flow rate of liquids and gases. It is designed for easy installation into pipelines and provides real-time flow readings via a digital display.



Product Overview

Precision Flow Measurement

This flanged flow meter is engineered for accurate monitoring of both liquids and gases in industrial pipelines. Featuring a robust white body with standard flanges, it allows for seamless integration into existing infrastructure. The integrated digital display provides real-time flow data, while additional ports support the connection of external pressure or temperature sensors for comprehensive fluid monitoring.

Key Metrics

Core Performance

1 Liquids/Gases

Application Compatibility

Technical Specifications

Installation Features

- Standard flange ends
- Easy pipeline integration
- Auxiliary ports for additional sensors

Mounting

Flanged

Interface

Digital Display

Sensor Integration

Pressure Sensor Port, Temperature Sensor Port