

# Precision Flow Meter with Needle Valve

Precision flow meter designed for accurate measurement and control of gas or liquid flow rates. Features a clear, graduated scale for easy reading and a needle valve for precise flow adjustment.



## Overview

### Precision Flow Measurement and Control

This precision flow meter is engineered for the accurate measurement and control of gas or liquid flow rates in demanding industrial environments. It features a clear, graduated scale for intuitive reading and an integrated needle valve that allows for fine-tuned flow adjustments. Built with durable materials, it is an essential component for applications requiring high precision, such as laboratory experiments, gas chromatography, and complex process control systems.

## Technical Specifications

### Compatible Media

Gas • Liquid

### Control Mechanism

Integrated Needle Valve

### Scale Type

Clear Graduated Scale

### Suitable Applications

Laboratory Experiments, Gas Chromatography, Process Control Systems, Industrial Flow Control

### Build Quality

Durable Industrial-Grade Construction