

Mechanical Oil Flow Meter

This mechanical oil flow meter is designed for precise measurement of fluid flow. It features a mechanical display for direct reading of flow volume.



ADDITIONAL IMAGES



Product Overview

Precision Industrial Flow Measurement

This mechanical oil flow meter is a robust positive displacement device engineered for precise fluid measurement in demanding industrial environments. It features a durable metal construction with flanged connections, ensuring reliable performance for applications such as fuel delivery, lubrication systems, and chemical injection. The unit provides clear, direct readings through a combination of a cumulative digital counter and an instantaneous analog dial, making it ideal for process control, inventory management, and fiscal metering.

Technical Specifications

Measurement Principle	Positive Displacement
Construction	Robust Metal
Connection Type	Flanged
Display Configuration	Digital Cumulative Counter, Analog Instantaneous Dial

Applications

Primary Applications

- Fuel delivery systems
- Lubrication systems
- Chemical injection
- Process control
- Inventory management
- Fiscal metering