

# 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