

DC Analog Hour Meter

This elapsed time meter monitors the on/off time of plant and equipment, enabling users to perform cost estimating and service period monitoring. The instrument measures time in increments of 0.01 hours up to 99999.99 hours, after which the meter resets to zero.



ADDITIONAL IMAGES



Product Overview

Precision Time Monitoring

This analog hour meter is designed to monitor equipment running time, enabling efficient production cost estimation and preventative maintenance scheduling. It provides reliable tracking for both 12V and 24V DC power systems, making it suitable for industrial machinery, generators, and automotive equipment. The device features a durable construction and a clear, non-resettable analog display to ensure accurate, tamper-proof data recording.

Technical Specifications

Operating Voltage	12V DC, 24V DC
Display Resolution	0.01 hr
Maximum Capacity	99999.99 hr
Reset Capability	Non-resettable
Mounting Style	Panel mount
Electrical Connection	Screw terminals

Key Features

Primary Benefits

- Production efficiency monitoring
- Cost estimating
- Preventative maintenance scheduling
- Durable construction