

Compact Heat Meter for Thermal Energy Measurement

This compact heat meter measures thermal energy consumption in heating systems. It features an LCD display showing kWh, MWh, GJ, MJ, and m³ units, along with temperature, flow rate, and power indicators.



Overview

Precision Thermal Energy Measurement

This compact heat meter is engineered for accurate thermal energy consumption measurement in heating systems. It features a clear, intuitive LCD display that supports multiple measurement units including kWh, MWh, GJ, and MJ. Designed for reliability and ease of use, it provides essential real-time data on temperature, flow rate, and power consumption for efficient system monitoring.

Technical Specifications

Displayable Metrics

- Temperature
- Flow Rate (l/h)
- Power (kW)

Operating Temperature Range	10°C to 180°C
Temperature Difference Range	3K to 150K
Supported Units	kWh, MWh, GJ, MJ, m ³

Compliance & Quality

Certifications

CE

Manufacturing Origin	Swiss Made
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