

Three-Phase Four-Wire Active Energy Meter

This three-phase four-wire active energy meter utilizes advanced technology for measuring AC electrical energy consumption at a frequency of 50 Hz. It is designed for long life and accurate measurement of three-phase watt-hour usage.



Product Overview

Three-Phase Four-Wire Active Energy Meter

The DT902 type is a high-precision three-phase four-wire active energy meter designed for reliable electrical consumption monitoring. Utilizing advanced long-life technology, this meter is engineered for 50Hz AC systems, ensuring accurate measurement over extended operational periods. It is an essential component for industrial and commercial energy management applications.

Technical Specifications

Voltage Rating	3x220/380V
Current Rating	3x1.5(6)A
Frequency	50 Hz
Meter Constant	600 r/kWh

Compliance & Standards

Standards Compliance	GB/T15283-1994
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Key Metrics

Performance Metrics

50 Hz Frequency	600 r/kWh Constant
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