

Three-Phase Four-Wire Reactive Energy Meter

This three-phase four-wire reactive energy meter utilizes advanced technology for measuring AC reactive energy consumption. It is designed for systems with a frequency of 50 Hz.



Product Overview

Advanced Reactive Energy Measurement

The DX902 is a high-precision three-phase, four-wire reactive watt-hour meter engineered for reliable energy monitoring. Utilizing advanced long-life technology, this device is specifically designed to measure reactive energy consumption in 50Hz AC electrical systems. It offers a robust solution for professional energy management and industrial applications.

Technical Specifications

Model	DX902
Voltage Rating	3x380V
Current Rating	3x1.5(6)A
Frequency	50 Hz
Pulse Constant	600r/kvarh

Compliance & Standards

Standards	GB/T15282-1994
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Key Metrics

Performance Highlights

50 Hz
Frequency

600 r/kvarh
Pulse Constant