

Three-Phase Electronic Watt-Hour Meter

This three-phase electronic watt-hour meter utilizes digital sampling and SMT technology for precise energy measurement. It provides comprehensive data on energy usage, voltage, current, and power factor in three-phase power systems.



Product Overview

Three-Phase Multi-Function Energy Measurement

This advanced three-phase electronic multi-function watt-hour meter utilizes large-scale integrated circuits and digital sampling technology to ensure high-precision energy measurement. Designed for industrial and commercial applications, it offers robust monitoring of voltage, current, and power factor. Its digital interface facilitates efficient energy management and accurate billing across complex electrical systems.

Technical Specifications

Rated Current

5 A

Base Current

60 A

Maximum Current

Accuracy Class

Class 1.0

Rated Voltage

3x220/380V

Frequency

50 Hz

Pulse Constant

1200 imp/kW.h

Features

Core Technologies

Digital Sampling, SMT Technology, Integrated Circuits