

Three-Phase Multifunction Energy Meter with LCD

This three-phase multifunction energy meter is designed for accurate measurement of active and reactive energy consumption. It operates at 3x220/380V and 50Hz, with a current rating of 10(40)A and features an LCD display for easy reading of energy values.



Product Overview

Professional Three-Phase Energy Meter

This three-phase multifunction energy meter is engineered for precise monitoring of both active and reactive energy consumption. Designed for industrial and commercial applications, it features a clear LCD interface for straightforward data reading. The unit supports standard 3x220/380V electrical systems, ensuring reliable performance and accurate measurement in diverse power environments.

Technical Specifications

Rated Voltage	3x220/380V
Frequency	50 Hz
Current Rating	10(40)A

Performance Metrics

Measurement Sensitivity

600 imp/kWh
Active Energy

600 imp/kvarh
Reactive Energy

Features

Display

LCD Display • Digital Readout

Measurement Types

Active Energy, Reactive Energy, Three-Phase