

Three-Phase Electronic Prepaid Electricity Meter

This three-phase electronic prepaid electricity meter is designed for residential or commercial use. It measures electrical energy consumption and features a digital display for easy reading.



Overview

Advanced Three-Phase Prepaid Metering

This three-phase electronic prepaid electricity meter is engineered for precise energy consumption monitoring in both residential and commercial environments. It features a clear digital interface for immediate reading and supports efficient prepaid functionality via a smart card system. Built to rigorous standards, this meter ensures reliable performance and accurate energy tracking for diverse electrical infrastructures.

Technical Specifications

Voltage Rating	3x220/380V
Current Rating	3x1.5(6)A
Frequency	50 Hz
Accuracy Class	800 imp/kW-h

Compliance

Standards Compliance	GB/T 18460-2001
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Key Features

Core Capabilities

- Three-phase measurement
- Electronic prepaid system
- Smart card interface
- Digital display

Performance Metrics

Key Performance Metrics

50 Hz

Frequency

800 imp/kW-h

Pulse Constant