

Three-Phase Multifunction Energy Meter

This three-phase four-wire electronic multi-function energy meter is designed for accurate measurement of electrical energy consumption. It supports both active and reactive energy measurement with impulse outputs.



Product Overview

Precision Energy Monitoring

This three-phase four-wire electronic multi-function energy meter is designed for high-accuracy electrical energy consumption measurement. It provides comprehensive monitoring capabilities, supporting both active and reactive energy tracking with reliable impulse outputs. Built for industrial and commercial applications, it adheres to established national standards for performance and reliability.

Electrical Specifications

Rated Voltage	3x220/380V
Rated Current	3x1.5(6)A
Frequency	50 Hz

Performance Metrics

Key Performance Metrics

1 class

Active Energy Accuracy Class

2 class

Reactive Energy Accuracy Class

6400 imp/kWh

Active Energy Impulse Rate

6400 imp/kvarh

Reactive Energy Impulse Rate

Compliance & Standards

Standards Compliance	GB/T 17215-2002, DL/T 614-1997
----------------------	--------------------------------

Technical Details

Configuration

- Three-phase four-wire system
- Electronic multi-function design
- Active energy measurement
- Reactive energy measurement

Manufacturing Year	2004
--------------------	------