

# Single Phase AC Active Energy Meter

This meter measures single-phase AC active energy. It is available as an inductive or static type meter for a frequency of 50Hz.



## Product Overview

### High-Precision Energy Measurement

This single-phase AC active energy meter is designed for reliable energy measurement in 50Hz electrical systems. Utilizing advanced static energy measurement technology, it offers precise performance suitable for professional power sector applications. The device is engineered to meet rigorous international and national standards, ensuring long-term stability and accurate data collection for energy management.

## Technical Standards

### Compliance Standards

GB/T15283-94, IEC60521

## Key Features

### Core Capabilities

- Single-phase AC active energy measurement
- Advanced static energy measurement technology
- Designed for 50Hz frequency systems
- Long-life components

## Technical Specifications

### Meter Construction

Static Type • Inductive Type

### Rated Frequency

50 Hz