

# Single Phase Static Watt-hour Meter

Single phase static watt-hour meter designed for accurate energy measurement. It features a digital display for easy reading and reliable performance.



## Product Overview

### Reliable Single Phase Energy Monitoring

This single phase static watt-hour meter is engineered for precise electrical consumption measurement in residential and light commercial environments. It features a clear digital display for easy reading and utilizes electronic static technology to ensure long-term stability and performance. Designed for accuracy and durability, it provides a dependable solution for monitoring energy usage.

## Technical Specifications

### Current Range

**5 A**

Base Current

**30 A**

Max Current

### Accuracy Class

CL.2.0

### Rated Voltage

220 V

### Frequency

50 Hz

## Design & Features

### Key Features

- Single phase measurement
- Static electronic metering
- Impulse output indicator (IMP/kWh)
- High reliability for residential use

### Display Type

Digital LCD / LED Display

### Meter Type

Electronic Static Watt-hour Meter

## Application

### Suitable Applications

Residential, Light Commercial, Energy Monitoring