

# Three-Phase Electronic Multi-Function Watt-Hour Meter

This three-phase electronic multi-function watt-hour meter utilizes advanced energy metering technology. It accurately measures both active and reactive power by combining special chips and mature rate technology.



## Product Overview

### Professional Three-Phase Multi-Function Meter

The DTSD188 series is a robust three-phase four-wire electronic multi-function watt-hour meter engineered for precision electrical energy measurement. Designed to support both active and reactive power tracking, it provides reliable data for industrial and commercial energy management applications. This unit features integrated communication capabilities and a clear digital display for efficient monitoring.

## Technical Specifications

Rated Voltage	3x220/380V
Rated Current	1.5 A
Maximum Current	6 A
Frequency	50 Hz

## Performance Metrics

### Metering Performance

**6400 imp/kWh**  
Active Energy Constant

**6400 imp/kvarh**  
Reactive Energy Constant

## Standards and Compliance

Certifications and Standards	GB/T 17215-2002, DL/T 614-1997
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## Device Features

### Measurement Functions

- Active power measurement
- Reactive power measurement
- Communication interface
- Integrated digital display