

# Three-Phase Four-Wire Reactive Energy Meter

This meter utilizes advanced technology for measuring AC reactive energy in three-phase, four-wire systems operating at 50 Hz. It is designed for long-term use in measuring reactive power.



## Overview

### Advanced Reactive Energy Measurement

The DX904 is a three-phase, four-wire reactive watt-hour meter designed to measure reactive energy consumption with high precision. Utilizing advanced technology, this meter is engineered for long-life performance in 50Hz AC power systems. It is a reliable solution for monitoring energy usage in industrial or commercial environments.

## Technical Specifications

### Rated Voltage

**380 V**

Voltage

### Rated Current

**1.5 A**

Base Current

**6 A**

Max Current

### Frequency

50 Hz

### Impulse Constant

600r/kvarh

## Compliance & Standards

### Standards Compliance

GB/T15282-1994

### Manufacturing Year

2006

## Device Features

### Display Type

Digit rollers