

Digital Three-Phase Power Meter

This digital power meter is designed for three-phase electrical systems. It displays electrical parameters such as voltage, current, power factor, and frequency, and active/reactive power, making it suitable for monitoring and controlling electrical loads in industrial and commercial applications.



Overview

Digital Three-Phase Power Meter

This multi-functional digital power meter is engineered for precise monitoring and control in three-phase electrical systems. It provides comprehensive real-time data, including voltage, current, power factor, frequency, and active/reactive power measurements. Designed for industrial and commercial environments, this device offers reliable performance for effective load management and electrical system optimization.

Technical Specifications

System Compatibility	Three-Phase Electrical Systems
Model Number	FMM2000-3E

Monitoring Capabilities

Measured Parameters

- Voltage
- Current
- Power Factor
- Frequency
- Active Power
- Reactive Power

Display Metrics

3 ph Phase Support	1 Digital Display Type
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Applications

Recommended Applications	Industrial Monitoring, Commercial Load Management, Electrical System Control
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