

Synchronization Meter for Electrical Systems

The synchronization meter measures and displays synchronization status between electrical devices. It detects parameters such as current, voltage, and frequency to help determine synchronization issues.



ADDITIONAL IMAGES



Product Overview

Professional Synchronization Meter PQ1208

The PQ1208 is a high-precision synchronization meter designed for the electrical instrumentation industry. It provides real-time monitoring of frequency, voltage, and current to ensure seamless synchronization between devices in power systems and industrial automation. With its durable steel construction and intuitive touch-screen interface, it offers reliable performance for mission-critical synchronization tasks.

Technical Specifications

| | |
|-----------------------|------------------------------|
| Voltage Rating | 500 V |
| Frequency Scale Range | 45Hz - 55Hz |
| Relay Output | Potential free relay contact |

Features

Key Features

- Color touch screen interface
- Graphical analysis display
- Durable steel casing
- Real-time synchronization alarm functions

Industry Applications

| | |
|----------------|--|
| Primary Fields | Power Systems, Industrial Automation, New Energy, Data Synchronization |
|----------------|--|