

Digital Synchroscope Meter

This digital synchroscope meter synchronizes generators with a power grid. It provides a visual indication of phase, voltage, and frequency differences between the generator and the grid.



Product Overview

Precision Synchronization Instrument

The KLY-S72 Digital Synchroscope Meter is a precision instrument designed for synchronizing generators with a power grid. It provides visual indication of phase difference, voltage difference, and frequency difference between the generator and the grid, allowing for safe and efficient paralleling. This meter features a clear display with LED indicators for synchronization status and a robust design for industrial applications, ensuring optimal performance and protection of electrical systems.

Technical Specifications

Measurement Parameters

- Phase difference
- Voltage difference
- Frequency difference

Model Information

72 KLY
Series

Rated Voltage

380 V

Key Features

LED Indicators, High Accuracy, Industrial Design, Reliable Synchronization