

# Sales price quote for relay protection testers



## Overview

Switchgear, or relay testers, are ideal for testing protection relay systems. Rent or purchase from ATEC and receive your product with immediate shipping.

## Key Takeaways

Relay protection testers range from approximately \$1,200 for mid-range units to premium industrial models costing significantly more, depending on features and capabilities. Price Ranges and ModelsMid-Range Solutions: Weshine Electric testers are priced between \$1,200–\$1,670, suitable for substation maintenance and general utility applications.

## Industrial-

Grade Systems: High-precision models like Huazheng HZJB-1600 and UHV-1200 are designed for utility-scale applications and come at premium prices, often exceeding several thousand dollars.

## Compact/

Automotive Units: Models such as BJ-707 offer affordability for fleet diagnostics and smaller-scale testing.



## Features Affecting Price

Phase Capability: Single-phase, three-phase, or multi-phase testing (up to six independent voltage phases) can influence cost. Output Capacity: Voltage up to 500 V and current up to 75 A for rigorous simulations. Automation and Software: Advanced testers include automated test sequences, waveform accuracy ( $\pm 0.1\%$ ), and cloud-based data management. Compliance: Adherence to standards like IEC 60255-121, IEEE C37. 90, or regional standards may affect pricing.

Training and Calibration: Some manufacturers include on-site or virtual training and complimentary first-year calibration, which can add value.

## Delivery and Availability

Basic Units: Typically ship within 3–7 days. Customized Industrial Systems: May require 4–8 weeks for assembly and calibration. Vendors and Purchase Options: ATEC: Offers both manual and automated relay testers from brands like OMICRON and Doble, with immediate shipping available.

ATO.com: Provides a price list for various relay testers and allows direct inquiries for models not listed.

## Direct

Industry: Lists multiple protection relay testing devices, including compact and robust multi-functional systems suitable for all relay types. For an accurate quote, it is recommended to contact vendors directly with your specific requirements, including phase testing needs, voltage/current range, and desired automation features. This ensures the quote reflects the exact model and configuration suitable for your application.

## Article Content

Protection relay testing device, Protection relay test

Find your protection relay testing device easily amongst the 72 products from the leading brands (Lumibird, SIEMENS, Huazheng, ...) on DirectIndustry, the

Protection Relay Testing Equipment

Switchgear, or relay testers, are ideal for testing protection relay systems. Rent or purchase from ATEC and receive your product with immediate shipping.

Relay Protection Tester Manufacturer & Supplier | Run

Discover heavy-duty 3-phase & 6-phase relay protection testers at factory prices. Run Test offers high-precision systems for secondary injection testing.

## Relay testing device

Find your relay testing device easily amongst the 102 products from the leading brands (OMICRON, WUHV, Weshine Electric Manufacturer, ...) on DirectIndustry, the industry specialist for your

## Relay Testers

Shop high-quality relay testers for reliable protection. Find durable, accurate, and easy-to-use solutions for your power systems. Perfect for 3-phase applications.

## Relay Tester Price List

We've listed relay tester sku for your reference, they all at great prices. For more information, please go to the relay tester products page. Note: The prices in the table are just for your reference. If you want

## Protection Relay Test Set

Discover precision protection relay test sets with CE certification. Test solid state & semiconductor relays accurately. Explore now.

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## Relay test equipment for maximum equipment

We deliver vital products to address customer needs for protection, safe control, and optimal distribution of electrical power in industrial applications. The Protection

## Relay Tester Price List

Microcomputer relay tester has been widely used in various fields such as line protection, main transformer differential protection, and excitation control. Comprehensive automation of substations

## Protection relay testing and diagnostic solutions

Verify protection schemes during commissioning and maintenance to ensure reliable system operation. Megger's relay testing solutions help prevent

## Kingsine: Electrical Test and Measurement Equipment

Protection Relay Test Set/Kit KINGSINE mini protection relay tester series - the optimal testing solution for photovoltaic systems, wind power generation, and

## Three-phase Relay Protection Testers Market 2025

Jinan Hengfeng Electric Power Equipment Three-phase Relay Protection Testers Sales (K Units), Revenue (US\$, Mn) and Average Price (US\$/Unit) & (2020-2025) Table 105.

Multi-phase relay testers for quick fault verification | Megger

Ensure protection system reliability with our multi-phase relay testers. Simulate anything from basic to complex fault conditions, verify timing and coordination, prevent failures, and protect critical grid

Protection Relay Tester Buying Guide 2026: 3-Phase vs 6-Phase

Looking to buy a microcomputer relay protection tester? Learn the key technical metrics, 3-phase vs 6-phase comparison, and how to evaluate manufacturers for your substation testing needs.

Protection Relay Testing and Secondary Injection Tests

Verify that your protection relays operate correctly when faults occur using a relay and systems testing solution designed for accurate and reliable

Relay Testers | sisco

sisco protection relay test set are used for testing single phase, 3 phase, and 6 phase protection relay systems. Protection relay tester can be used to verify various relays and microcomputer protections,

Three-phase Relay Protection Testers

Chapter 2: Detailed analysis of Three-phase Relay Protection Testers manufacturers competitive landscape, price, sales and revenue market share, latest development plan, merger, and acquisition

## Contact Us

Continue your research online:

Website: <https://bagyou.es>

Technical inquiry: <https://bagyou.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

