

# Price list for relay protection device testers



## AI Overview

Relay protection testers typically range from \$3,000 to over \$50,000 depending on features, phases, and brand. Overview of Pricing The cost of a relay protection tester varies widely based on its capabilities, number of phases, and manufacturer. Basic single-phase testers can start around \$3,000–\$5,000, while three-phase or multi-phase testers with advanced features, such as six-phase outputs, high current capacity, and automated testing software, can exceed \$50,000. High-end models from brands like Megger, OMICRON, and GFUVE offer extensive functionality for field and factory testing, including simulation of complex faults, differential relay testing, and IEC 61850 compliance.

Factors Affecting Price

- Number of Phases:** Single-phase testers are cheaper, while three-phase and six-phase testers cost significantly more due to additional outputs and complexity.
- Current and Voltage Capacity:** Devices capable of delivering high currents (up to 75 A) and voltages (up to 500 V) for testing high-burden relays are more expensive.
- Automation and Software:** Testers with automated sequences, data logging, and relay management software increase the price but improve efficiency and accuracy.
- Portability and Build Quality:** Rugged, portable testers for field use may cost more than stationary lab units.
- Brand and Support:** Established brands with global support networks, calibration services, and warranty coverage typically command higher prices.

Purchasing Options

- Direct Purchase:** Many suppliers, such as ATO, GFUVE, and ATEC, offer both manual and automated relay testers for sale.
- Rental:** For short-term projects or occasional testing, some companies provide rental options, which can reduce upfront costs.
- Custom Configurations:** Some manufacturers allow modular upgrades, enabling users to start with a basic model and expand outputs or software features later.

In summary, wh...

## Article Content

relay testers Price

6 Phase Secondary Injection Relay Protection Tester OEM/ODM Relay Test Set  
US\$2,000.00-6,000.00 / Piece Get Latest Price > 1 Piece (MOQ)

Spark gap

Protective devices The switch contacts on a multimeter acting as a PCB spark gap. Spark gaps are frequently used to prevent voltage surges from damaging equipment. Spark gaps are used in high

Protection Relay Test Set

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

Protection relay testing device, Protection relay test

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

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

Six phase universal protection device relay test kit

Test-630 Six Phase Universal protection relay test kit have 6U6I output, it is a universal protection relay test equipment with Eight pairs of binary input and four

A Detailed Review of the Top 10 Relay Protection

Dive into this detailed review of the top 10 relay protection tester manufacturers worldwide. Discover their innovative technologies, product

Protection Relay Test

PW460 Protective Relay Test Kit is the comprehensive protection relay testing equipment for all types of protective relays with high accuracy. This relay test kit has in-built output monitoring and recording

Relay testing device

GDJB-802 Relay Protection Tester Product Description Relay Protection Microcomputer Test Device plays a key role in operating electricity power

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.

Circuit Protection, Fuses, Power Control & Sensing

Circuit Protection, Fuses, Power Control & Sensing Solutions - Littelfuse

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.

Protection Relay Testing Equipment

Diagnostic and Protection Relay Testing Solutions Protection relay test sets, or relay testers, verify relays and microcomputer protections by simulating complex transient, permanent, and conversion

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

Relay and Protection Testing

PONOVO is one of the most professional relay and protection testing manufacturers and suppliers. Our factory offers high quality relay and protection testing made in China with competitive price.

Protection Relay Tester

Protection relay tester which offers all the characteristics and functions needed for protective relay testing, in a manual or automatic mode, designed for maximum efficiency, flexibility and simplicity,

Relay testing device

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

Types of Protection Relays and Testing procedures

Regular testing and maintenance of protection relays are essential to verify their proper operation, detect faults, and mitigate risks. By conducting

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

Phoenix Contact Price List 2026 – CLIPLINE, QUINT,

Download Phoenix Contact Price List 2026: CLIPLINE terminal blocks, COMBICON, TRABTECH, QUINT POWER, PLCnext PLCs, Axioline I/O & PSR

## Relay and Protection Testers

This powerful test system is designed for primary injection testing of protective relay equipment and circuit breakers. This item is not available for online purchase.

## 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 Testers

**Types of Relay Testers** A relay tester is a specialized electrical testing instrument used to assess the performance, response time, accuracy, and operational integrity of protective and control relays in

## Relay Testers | sisco

Protection relay tester can be used to verify various relays and microcomputer protections, and can simulate a variety of complex transient, permanent, and conversion faults for the entire set of tests.

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## Kingsine: Electrical Test and Measurement Equipment

Our protection testing equipment ensures that protective relays and devices operate correctly, safeguarding electrical systems from faults and minimizing damage

## Contact Us

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