

Price quote for relay protection testers in Iran



AI Overview

Relay protection testers in Iran are available from multiple suppliers, with prices typically ranging from \$2,000 to \$15,000 depending on model, functionality, and phase capability. Available Models and Suppliers

Relay protection testers vary in complexity and application:

- Three-phase primary current injection testers: High-current devices for testing modern microcomputer protection relays, often with digital displays and multi-phase outputs (e.g., Huazheng HZ-109S, 500A-1000A).
- Six-phase and three-phase protection relay testers: Offer 6U6I or 3U3I outputs, suitable for substations, relay factory checks, and commissioning.
- Single-phase and phase angle meters: Compact units for simpler relay testing or field use.
- Portable and battery-powered testers: Designed for mobility and field applications, compatible with AC (100-240 V) and DC (24-48 V) inputs.

Price Range

Basic manual testers: \$2,000-\$4,000, suitable for electromechanical relays or low-complexity systems.

Advanced digital or microprocessor-based testers: \$5,000-\$10,000, capable of testing intelligent electronic devices (IEDs) and digital protection relays.

High-end multi-phase primary injection testers: \$10,000-\$15,000+, designed for rigorous evaluation of transmission and distribution networks under simulated fault conditions.

Sourcing in Iran

According to Volza's import data, Iran has 24-58 verified relay protection buyers and importers, including major companies like DANESH ENERGY SARIR CO, PARS TABLEAU SANAT, and Pars Kavir Arvand Co. These companies import from global suppliers and can be contacted for quotations. Paid access to Volza's database provides:

- Direct contact information of decision-makers (emails, phone numbers, LinkedIn profiles)
- Shipment history, supplier details, and import pricing trends
- Tools to assess buyer scale and sourcing potential
- Recommendations

Article Content

Relay Protection Tester

Enhance electrical safety with precision relay protection testers for three-phase systems. High accuracy (0.2 level), multiple output options, and support for secondary injection testing.

3 Phase Relay Protection Testers 2026-2034: Preparing for Growth

The 3-Phase Relay Protection Testers market is booming, driven by smart grid adoption and safety regulations. Discover market size, growth trends, key players (Megger, Huazheng,

Protection Relay Buyers & Importers in Iran

Connect 58 Active Protection Relay Buyers in Iran based on import shipments till Jan-25 with details of Contact numbers, Qty, Current Pricing & Suppliers.

Global Three-phase Relay Protection Testers Market Size, Share ...

Explore the Three-phase Relay Protection Testers Market forecasted to expand from USD 1.2 billion in 2024 to USD 2.5 billion by 2033, achieving a CAGR of 9.2%. This report provides a

Relay Protection Imports in Iran

Iran imports most of its Relay Protection from Turkey, India, and Indonesia. Globally, the top three importers of Relay Protection are Ukraine, Russia, and Vietnam. Ukraine leads the world in

Relay Protective Tester Market Size, Insights, SWOT & Forecast 2033

Gain valuable market intelligence on the Relay Protective Tester Market, anticipated to expand from USD 1.2 billion in 2024 to USD 2.5 billion by 2033 at a CAGR of 9.4%. Explore detailed market

Connect with Verified Relay Protection Buyers in Iran | Volza

Access 24 verified Relay Protection buyers in Iran with contact numbers, shipment history, import pricing, and supplier data—powered by real-time trade intelligence.

Iran MV Protection Relay Market (2025-2031) | Trends, Outlook

Iran MV Protection Relay Market Overview Iran medium voltage (MV) protection relay market is witnessing growth, propelled by increasing investments in electricity distribution infrastructure and

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 testing device

GDJB-802 Relay Protection Tester Product Description Relay Protection Microcomputer Test Device plays a key role in operating electricity power systems reliably and safely.

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 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 device, Protection relay test equipment

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

Microcomputer Three Phase Relay Protection Tester –

Microcomputer Three-Phase Analog and digital device for relay protection testing with high accuracy, supports various phase current and voltage channels.

Protection Relay Test Sets

Three-phase & six-phase protection relay test sets systems as secondary test systems are essential for precom and periodic maintenance. Bornika is the exclusive agent of Ponovo in the fields of

Three-phase Relay Protection Testers Market 2025

What is the current market size of Global Three-phase Relay Protection Testers Market? ->Three-phase Relay Protection Testers Market was valued at 23.6 million in 2024 and is projected to reach US\$

Iran Protection Relay Market (2025-2031) | Competitive, Trends ...

6Wresearch actively monitors the Iran Protection Relay Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook. Our

Iran Export Products | Vebko Amirkabir

Software Specifications, Capable of Testing Circuit Breakers (CB) and Sectioners, Capable of Testing Voltage Transformers and Capacitor Voltage Transformers (VT/CVT), Capable of Testing Voltage

Connect with Verified Circuit Protection Relay Buyers Buying from Iran ...

Access 8 verified global Circuit Protection Relay buyers buying from Iran with contact numbers, shipment history, import pricing, and supplier data—powered by real-time trade

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