

Low-voltage complete set of equipment comprehensive test bench



Overview

This test bench is composed of new - type components such as a voltage regulator, a current limiter, a high - precision ammeter, a voltmeter, an AC contactor, buttons, and indicator lights. It can be used by production manufacturers or relevant quality inspection departments. The KWJC - 3 High - and Low - Voltage Complete Set Comprehensive Test Bench is a new - type verification bench developed by our company in accordance with GB14048 [Low voltage Switchgear and Control gear] standards, relevant product technical standards and users' special requirements. This test. In the production, installation, and operation and maintenance of high and low voltage complete set equipment (such as high-voltage switchgear, low-voltage distribution boxes, and prefabricated substations), single-parameter testing equipment cannot cover all-dimensional testing needs including. Equipment features: three-phase four-wire fixed output: AC380V; three-phase fixed output: AC100V ♦ Three-phase four-wire fixed output: AC380V ♦ Three-phase fixed output: AC100V ♦ Three-phase four-wire adjustable voltage output: ACO-400v V, 220V, the current is less than 10A Three-phase adjustable. SXGK Series HV/LV Switch Cabinet Test Bench can be used for measuring the circuit resistance of high and low voltage switches, measuring insulation resistance, conducting AC withstand voltage tests, withstand current tests, testing the operating characteristics of circuit breakers, and conducting. Our manufacturing program includes torque sensors, force sensors, load cells as well as the corresponding measured data evaluation units. Furthermore customized system solutions and test benches for the acquisition of speed, torque, force and characteristics; special sensors and strain gauge. With our team, we can realize custom complex HV and LV test bench solutions for automotive Life Test requirements. We also offer the following tests, among others:..

Article Content

CI Low-Voltage Complete Cabinet Automated Test Bench

Scope of application: The test bench is designed for the Level 5 maintenance procedures of the CRH2 series EMU trains, providing test power, load, and detection equipment specifically for automated

Voltage test bench

Comprehensive Test Bench is designed for factory inspection and quality control of single-phase and three-phase asynchronous motors in the 0.12–11 kW range. The bench integrates a variable

Low-Voltage Distribution Cabinet Complete Set of Electrical Equipment ...

Drawer Low Voltage Distribution Cabinet Complete Electrical Equipment Control Cabinet Low Voltage Switchgear Overview It is used for motor centralized control and capacitance compensation of power

HV& LV Switchgear Comprehensive Test Bench

The KWJC - 3 High - and Low - Voltage Complete Set Comprehensive Test Bench is a new - type verification bench developed by our company in accordance with GB14048 □Low voltage

High and low voltage comprehensive test bench

The company is mainly engaged in the research and development, manufacturing, power installation, marketing and foreign trade of high and low voltage complete sets of electrical and automation

Automatic Transformer Test Bench

Wuhan UHV Transformer comprehensive test bench conforms to GB/T4776, GB/T5169, GB/4285-1993 and other relevant national standards. The test

Switchgear Comprehensive Test Equipment High and Low Voltage

It can provide various AC and DC power sources, facilitating various testing projects. Each system can be connected to achieve comprehensive control on the test bench.

High Voltage Test Equipment

HV TECHNOLOGIES provides a complete and broad range of High Voltage Test Equipment and Service Solutions for the Utility and Electrical Power Industries.

High and Low Voltage Switchgear Power Test Bench

Versatile Power Supply Integration: The DGK-313A test bench incorporates multiple AC and DC power supplies which offer complete power-on diagnostic verification

HV/LV Complete Set Comprehensive Tester

As a specialized equipment integrating multiple testing functions, the High and Low Voltage Complete Set Comprehensive Tester can complete multiple tests such as withstand voltage, loop resistance,

Transformer Test Bench

Transformer Test Bench Our Transformer Test Benches are like high-performance training grounds for transformers, meticulously designed to test both distribution

High and low voltage static load and impact comprehensive testing

It uses PLC intelligent central integrated control, dual touch screen display and operation, and the test data can form a force time curve. The parameters are set through the touch screen interface, and the

High Voltage Test Bench

High Voltage Test Bench High Voltage Electrical Test Console Fully Automatic Insulating Gloves Test Tank Fully Automatic Insulating Gloves Test Tank Capable of performing electrical tests on tools and

HV/LV Test Benches – Testing Solutions for Automotive

With our team, we can realize custom complex HV and LV test bench solutions for automotive Life Test requirements. We can provide the planning, programming and project management for your application.

The Electronics Test Bench: Basic, Better, Best | Mouser

The Electronics Test Bench: Basic, Better, Best By Rudy Ramos, Mouser Electronics Whether you are designing new products for a large corporation,

Test Bench Creation: A Comprehensive Guide – Nsemi

What is a Test Bench? A test bench is a virtual environment used to simulate and verify the functionality of a hardware design. It consists of a set of

Complete sets of equipment Archives

GHS168 (MNS) Withdrawable Low Voltage Complete-set Switchgear Equipment GHS168 is our company absorbing foreign technology and developed the design of the low-voltage drawer-type

Transformer Comprehensive Test Bench Test Type

The transformer comprehensive test bench is a professional equipment that integrates multiple test functions and is suitable for the

Electrical Test Bench

Electrical Test Bench The Electrical Test Bench offers a centralized solution for testing all your electrical devices. How does it help? By conducting regular tests,

Test benches and equipment — SAXOGY · Power Electronics

Voltages that are dangerous to touch are a serious risk in power electronics. With our specialised test stations, we offer you and your team a safe test environment that meets the highest safety

Power Supplies (Test, Bench) | Test and Measurement

Power Supplies (Test, Bench) Equipment are designed to supply a variable amount of voltage/current to components for testing purposes. These power supplies

Electronic Testing Equipment

Electronic bench testing verifies electrical test measurements with more precision than compact models or protects electrical components from electrostatic discharge.

DC-Low-Voltage Motor Test Bench

DC-Low-Voltage Motor Test Bench, measurement of torque, number of revolutions, voltage and current produced & distributed by Lorenz Messtechnik GmbH

Automatic Transformer Test System Overview

The document describes an automatic comprehensive transformer test bench that can test transformers from 5kVA to 10,000kVA. It lists the system's test

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.adicor.eu>

Email: info@adicor.eu

Phone: +33 6 48 37 92 15

Address: 12 Rue de la Paix, 75002 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

