

Which company makes the best integrated power supply testing equipment



Summary of Content

Intepro Systems and Autotest Company are widely recognized as leading providers of high-quality integrated power supply testing equipment.

Intepro Systems

Intepro Systems specializes in configurable turnkey Power Test Systems (Procyon PTS 2100-10) for automated testing of AC and DC power supplies, generators, and engine control units . Key features include:

- Open architecture hardware allowing integration of commercial off-the-shelf (COTS) instruments, reducing lead times and costs .
- Regenerative load technology that recycles over 93% of power, improving energy efficiency and supporting sustainability goals .
- PowerStar software, a hardware-independent platform, provides LabVIEW-like flexibility for test automation, characterization, and life-cycle testing .
- Systems cover a wide range of power levels, from 100W to 300KW, suitable for aerospace, defense, automotive, and renewable energy applications . Intepro is particularly strong in high-volume production environments and customizable ATE solutions, making it ideal for both R&D and industrial-scale testing.

Autotest Company

Article Content

Comprehensive Review of Top 10 Electrical Testing Equipments ...

Discover how these leading companies are setting benchmarks in quality, reliability, and performance, ensuring

Product Overview

Autotest offers the most reliable, customizable and programmable UPS testing capability in the industry. Our comprehensive suite of

Best Power Supply Test Equipment for Precise Diagnostics and

This article highlights five top-rated devices that cover ATX, ITX, IDE, SATA, USB power testing, and bench-top

Power Supplies & Testing System for All Industries | ActionPower ...

Implementing reliable test solutions requires more than just building racks and power supplies - yet further about deep insights into

Chroma Power Electronics Test Solutions

Chroma has a wide variety of instrumentation including AC Power Sources, DC Power Supplies, DC Electronic Loads, AC Electronic

Best Power Supply Test Equipment for Electronics Labs

Choosing reliable power supply test equipment is essential for diagnosing and validating computer, lab, and hobby

Power Supply Test System

Intepro provides turnkey, customizable solutions including test fixtures, Integrated Test Assemblies (ITA's) and test programs for

Power Electronic Testing Companies

Advantest Corporation is an automated test equipment (ATE) solution provider that focuses on providing high-end power electronic

Automated Test Equipment (ATE) Systems

Intepro Systems develops ATE solutions for fast and fully testing electronic components, power supplies, and other electronic

OMICRON | Innovative Power System Testing Solutions

We provide our customers worldwide with expertise and innovative solutions to test, analyze and diagnose power

Contact Us

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