

What is Adaptive Power Systems?

Adaptive Power Systems is a provider of programmable electronic loads for DC and AC load applications. They offer leading edge features and capabilities for a wide range of voltage, current and power needs, available in power levels starting at 150W all the way to 100's kW.

What are APS power sources?

APS power sources are available in power levels from 500VA to 180kVA. Adaptive Power Systems offers an extensive line of programmable electronic loads for DC and AC load applications in R&D, ATE and Product environments. Our loads offer leading edge features and capabilities for a wide range of voltage, current and power needs.

Who is APS power systems?

Established in 1996 APS Power Systems has emerged as one of the leading names in the field of electrical automation products. We have been top performers for ABB AC and DC variable speed drives, having been awarded as the "top performer in the Asia region" in 2007 and ranked number one dealer for ABB drives for the last three years in a row.

What is Advanced Power System (APS)?

Keysight Technologies' Advanced Power System (APS) is a family of power testing solutions designed with VersaPower architecture to help you overcome challenging power testing needs. It delivers industry-leading specifications and innovative features in an integrated solution for advanced Automated Test Equipment (ATE) power testing.

What is an APS power supply?

An Advanced Power Supply (APS) power supply is a type of power supply that comes with built-in programmable output resistance capability. This feature allows the APS to simulate the internal resistance of a battery. The APS's smart triggering system provides unique trigger capabilities never before seen in a power supply.

What is the APS 5VP Series?

The APS 5VP Series is a high-power, programmable DC loads series from Adaptive Power Systems. It is unmatched for high speed dynamic transient load testing of large batteries, supporting five different built-in

battery test profiles and power levels up to 60KW per chassis.



power or power factor. The APS 3000 Series converters are a simple and cost effective solution for all of your AC power conversion needs! Worldwide Supplier of Power ??? Conversion Equipment. Toll Free 1-888-239-1619 . TM. Key Features & Specifications for the APS 3000 Series ??? Output Power: 15 kVA. to 150 k. VA



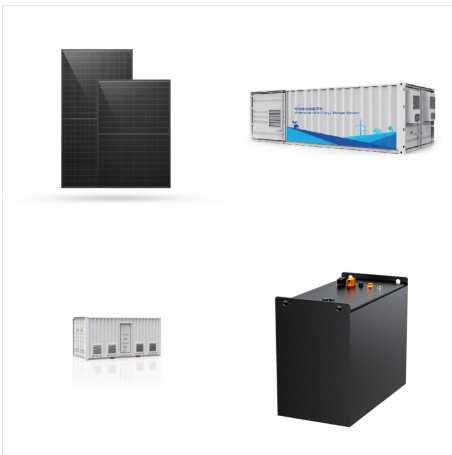
Adaptive Power Systems (APS) was founded in 2003 to manufacture and distribute a complete and extensive line of AC and DC power equipment to meet world-wide applications. The equipment is sold by independent sales representatives and distributors throughout the world.



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Bi-directional, regenerative DC Supply and Electronic Load combination. Constant Power Auto-ranging Voltage/Current profile. Current: up to 1000A, parallelable for higher current. Output ???



The DCS Series programmable Power Sources use state-of-the-art DSP technology to provide stable and accurate output, regardless of AC input line conditions. careful filtering and digital power controls ensure class leading ???



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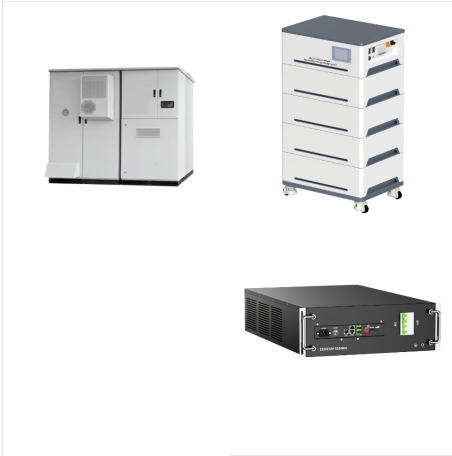
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The APS-3000 Series of Power Converters have been designed to provide frequency and voltage conversion in a controlled test environment. All APS-3000 Series Power Converters provide 3-phase output power. Different APS models cover the power range from 3 kVA to 180 kVA. All units provide user-controlled 3-phase output



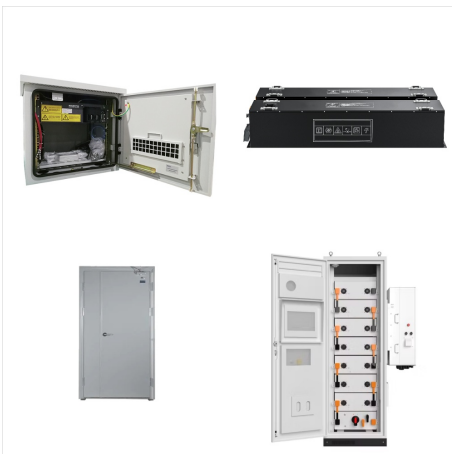
COMPLIANCE TEST SYSTEMS. The APS ECTS Test Systems are complete EMC Compliance Test systems for AC and DC powered products. Available in power levels from a few kVA all the way to 60kVA, IEC 61000-2 Harmonics and Flicker emissions and IEC 61000-4 Power Immunity tests are covered. LEARN MORE ???. Power: 6KVA to 60kVA Voltage: 0-400Vac/0 -690VLL



The CPS100 Series programmable AC and DC output power sources are versatile sources of power for development, test and production applications requiring single phase AC or DC output. Parallel, Series and 3-Phase ???



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The Adaptive Power Systems Electronic Loads cover a wide range of power levels, voltage and current profiles and feature sets. Adaptive Power Systems (APS) was founded in 2003 to manufacture and distribute a complete and extensive line of AC and DC power equipment to meet world-wide applications. The equipment is sold by independent sales



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power or power factor. The APS 1000 Series converters are a simple and cost effective solution for all of your AC power conversion needs! Key Features & Specifications for the APS 1000 Series
 ??? Output Power: 10 kVA or 20 kVA ??? Output Frequency: 45-500 Hz (also available: 360-440 Hz)
 ??? Output Voltage: Dual range, 0/150 V or 0/300 V, 1 phase



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Adaptive Power Systems, Inc. (APS) warrants each unit to be free from defects in material and workmanship. For the period of one (1) year from the date of shipment to the purchaser, APS will either repair or replace, at its sole discretion, any unit returned to the



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ADAPTIVE POWER SYSTEMS DC POWER
SYSTEMS CATALOG "Your Best Choice in Power"
MEDIUM POWER DC. 3000W - 10000W 15V -
1200V Output. 2U Rack Height. HIGH POWER DC.
15000W . 15V - 1200V Output 3U Rack Height.
PARALLEL POWER SYSTEMS. 30000W - 60000W
20V - 1200V Output. 6U -12U Rack Height



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