

ContainerPower Energy Solutions

Azerbaijan portable programmable power supply



Overview

What is a programmable power supply?

By mimicking real battery discharge profiles, a programmable power supply enables engineers to test battery-powered devices under controlled conditions. This ensures accurate performance evaluation for IoT devices, wearables, and portable electronics. Designing a reliable power supply requires careful planning, precise testing, and the right tools.

What is Ametek programmable power?

From AC and DC power supplies to engineered systems and more — AMETEK Programmable Power is your trusted "power partner." The California Instruments Sequoia Series is a four-quadrant precision programmable regenerative grid simulator.

What are the different types of programmable power sources?

Single-channel, 2-channel, and 4-channel configurations are available. Providing enhanced 3-channel programmable power, the Asterion DC ASM series features three independent, isolated 1700W channels for a combined 5100W total output power. The California Instruments Tahoe Series is a two-quadrant precision programmable AC and DC source.

What is I-beam programmable power?

The new i-BEAM provides bidirectional, regenerative, programmable power up to 1,000A within a single system. Single-channel, 2-channel, and 4-channel configurations are available. Providing enhanced 3-channel programmable power, the Asterion DC ASM series features three independent, isolated 1700W channels for a combined 5100W total output power.

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