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Title: Chroma single phase inverter

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What are the specifications of chroma 63800r series Regenerative AC electronic load?

All specifications are subject to change without notice. Chroma 63800R Series Regenerative AC Electronic Load offers AC electronic loads with regenerative capability, featuring three models with power ratings of 9kVA, 12kVA, and 15kVA.

What is a chroma 61800 regenerative grid simulator?

All specifications are subject to change without notice. Chroma 61800 Regenerative Grid Simulator is a full 4 quadrant, full regenerative, AC power supply designed for common electrical product testing such as home appliances, and industrial electronics needing a programmable input source.

How many kVA can a chroma 61815 deliver?

The Chroma 61815 features the flexibility of choosing between single-phase or three-phase output, with each phase capable of delivering 5 kVA. Max. Current (RMS) The Chroma 61815 is a grid simulator with AC and DC output capabilities.

What connectivity options does chroma offer?

Connectivity options include USB, LAN, and optional GPIB or CAN interfaces for swift remote and digital control via a PC using Chroma's SoftPanel software. Additionally, Chroma provides instrument drivers for LabVIEW-integrated system control.

-phase operation. With output voltage ranges up to 350VLN and 606VLL, each model can achieve 700VLN by a single phase 3-wire setup. Users are able to increase output power by ...

Chroma 61800 Series Regenerative Grid Simulator with models from 9 to 105kVA Images for illustrative purposes only. Please refer to product ...

The Chroma 63800R Series presents a highly efficient energy-saving solution with its regenerative feature,

making it ideal for a broad spectrum of renewable energy applications, ...

With output voltage ranges up to 350V and 606V, each model can achieve 700V with a single-phase 3-wire setup. Users can increase output power by configuring up to three units in ...

Using state-of-the-art digital control technology the 61800 can deliver up to 300VAC at output frequencies ranging from 30Hz to 100Hz. The AC+DC feature allows for applications which ...

The STEP and PUSLE functions allow users to perform single or continuous step changes of output voltage while the LIST mode is a more versatile function as it allows users to compose ...

The Chroma 61809 is ideal for testing applications in green energy products, such as PV inverters and energy storage systems. Available from APC.

Four quadrant, single- or three-phase AC power sources designed to simulate real-world grid characteristics for EV, PV inverter, and smart-grid test applications.

This model is equipped with adjustable slew rate configurations, making it perfect for testing EV and PV inverters. The Chroma 61815 features the flexibility of choosing between single-phase ...

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