

Bipolar current source 1200 A

Description

This ACDC Power supply is designed for Electro Chemical processes. It is a real current source and can provide current pulses up to 1200 A to a maximum voltage of 20 V.

Specifications

- Product name: PRA1200
- Input voltage: 400 Vac-3 phase; 50/60 Hz
- Output voltage: -20...20 V
- Output current: -1200...1200 A
- Current ripple: 0.1 %
- Power factor: > 0.94
- Efficiency: 85 %
- Delivers current pulses based on input signal value
- Safety: EN 60950
- Info display
- Dimensions: 483 x 178 x 453 mm



Applications

- Industrial applications , e.g. electro-chemical processes