

Drake Power Systems Rectifier



Lot ID	RC721J
Manufacturer	Drake Power Systems
Model	8/2000
Serial	3787C
Voltage	415 input : 0 to 8V output
Amps	31 input :
Other Info	Thyristor Control
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	580
External Dimensions (WxDxH mm)	1250 x 880 x 2190

Description

Thyristor fired, 2000 Amp, 8 Volt DC air cooled Rectifier.

Predominantly used in the electro plating, electro forming, electro paint, electro polishing and motor control industries, to provide a stable DC current supply.

Specifications

- Input voltage of 415V, 3 phase 31 amps.
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Machine Datasheet



Output Voltage of 0 to 8V DC 2,000 amps

- External dimensions 1250 x 880 x 2190
- Thyristor fired.



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