

500kW Resistive load bank

About product

The 500kW industrial load bank is used to test power supplies. They simulate variable electrical load conditions that can be measured and recorded. It can be connected directly to your devices to ensure they will not fail at critical times.



Technical description

Info	Value
Nominal Power	500kW
Max voltage	400V Triphased – 50/60Hz
Resolution	1 kW
Power Supplies	Power supply by busbar. Possibility of external power supply 4G2,5 cable
Ventilation	Forced horizontale
Security	Emergency stop

Info	Value
Height	960 mm
Width	990 mm
Depth	1650 mm
Weight	500/600 kg
IP	IP 23
Handling	Wheels
Manufacturing	Made in France
Manufacturer	KVA Applications
Protection	fuses

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Product accessories

- H07RNF cables cossed 12 (7 cables)
- 3 phases (2 cables par phase)
- 1 ground



Connection



- Phase 1 – 2 cables
- Phase 2 – 2 cables
- Phase 3 – 2 cables
- Terre

Thermal dissipation

