

Load Bank

6kW - 110V to 240V AC Portable Dual Voltage

SPECIFICATION			
Voltage	110V - 240V		
Phase	1		
Frequency	50/60 Hz		
Load Rating	333W to 6000W (max)		
Resistor Elements	Nickel-Chrome Stainless Steel		
Input Connector	2x 32A Rated Plugs		



DIMENSIONS (mm)		WEIGHT (KG)	
Height	Width	Depth	12
550	495	220	

CONTROLS

- Rotary voltage selector switch.
- Double pole MCB overload protection.
- Variable loading toggle switches can be switched in any combination in steps of 333W, 666W, 3 x 1kW and 1 x 2kW.
- Voltmeter.
- Ammeter.
- Frequency meter.
- Meter fuse.

KEY FEATURES

- All aluminium case finished in red powder coat with instructions and warning labels.
- The load bank is fitted with a cover with carrying handles and built-in cable stowage box.
- Fan cooled with a single 170mm fan powered from the test load itself.