

21kW Load Bank

H02

Part No H02-021-50

50Hz Load Bank



21.5 kW, 3/1-phase, 50Hz Mobile, Resistive Load Bank

Features

- ✓ Quiet
- ✓ Efficient
- ✓ Reliable
- ✓ Codified
- ✓ Safe

Images and specifications may change without notice. No product endorsement is implied.

Specifications

NSN: 6150-66-151-7166

Rating: 21.5kW continuous
At an ambient temperature of 45 C

Input Voltage: 415V 3-phase 4-wire 50 Hz nominal, or one or more single-phase 240V inputs.

Input Current: 30 amps nominal on three-phase, 15 amps for each single-phase input.

FUNCTIONS:

Input Contactors: Electrically and mechanically interlocked main contactor.

Frequency Meter: 47.5 – 52.5 Hz, Hermetic.

Voltmeter: 0 – 500V

Ammeter: 0 – 30A

Emergency Stop: Standard mushroom head pushbutton.

Protection: Over Temperature
Over Voltage
Under Voltage

Loading:

Incremental by means of operation of stage switches whilst Load bank is on line, or full shock load by means of pre-configuration of stage switches and use of Emergency Stop/Reset to achieve full step loading.
The combination of 0.5, 1, 2, 4, 6, and 8 kW switched steps allows all load levels between zero and 21.5 kW to be achieved in steps of 0.5 kW. (1/3 of these values per phase in single-phase mode)

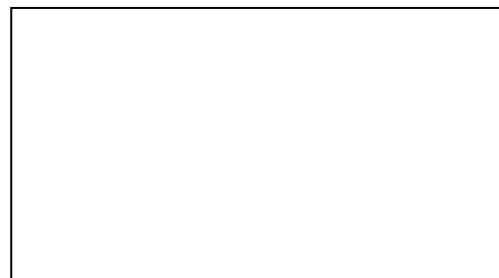
PHYSICAL:

Size: 900H x 610W x 800D
Gross weight: 83 kg
Tyres: 2 x Pneumatic 4.10/3.50 – 6 (4ply rating)
Pressure: 200kPa

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