

HEATING PRODUCTS [3Phase 750W (8E Heater)]

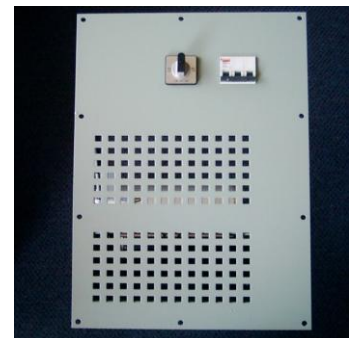
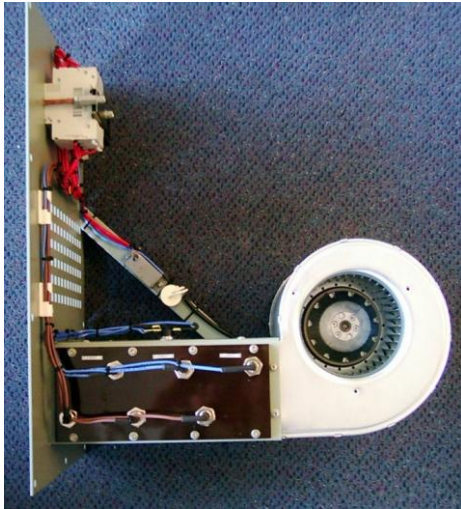
EWEB 6103

DESCRIPTION:

The 8E Heater is a 230Vac 3 phase 750W heater. It has 4 switching positions; off, high fan, low heat, high heat. The heat is generated by 3 x 750W elements. All these elements have thermal cut-out switches on them for safety precautions.

FEATURES:

- Centrifugal Fan
- Thermal cut-out switches
- 4 switching positions
- 3 x 750W Elements



SPECIFICATION SHEET:

SPECIFICATIONS	DATA
HEATER SWITCHING POSITIONS	1. OFF 2. HIGH FAN 3. LOW HEAT 4. HIGH HEAT
INPUT VOLTAGE	220Vac 3PHASE
ELEMENT INPUT VOLTAGE	220Vac
NUMBER. OF ELEMENTS	3
ELEMENT WATTAGE	750W / ELEMENT
ELEMENT RESISTANCE	$\pm 65-70\Omega$
FAN MOTOR	220Vac CENTRIFUGAL FAN
FAN (HIGH SPEED)	± 7.5 M/S
FAN (LOW SPEED)	± 5 M/S
OVER-TEMP. PROTECTION	80°C
CIRCUIT PTOTECTION	5A 3PH CIRCUIT BREAKER
OVERALL SIZE (L x W x H) mm	440 x350 x 510 mm
MASS	10.75kg