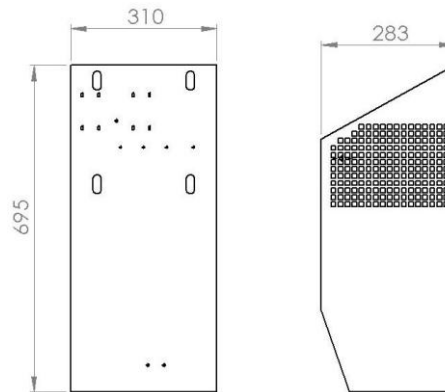


HEATING PRODUCTS [*Diesel Loco Heater*]

EWEB 6253



OUTLINE DIMENSIONS (in millimetres):



DESCRIPTION:

The heater is constructed of a robust sheet metal enclosure specifically made to accommodate the heating element, fan, temperature sensor controller and temperature controller. Air is drawn in and blown out of a mesh structure cut into the casing, creating a durable and safe cover to prevent injury to personnel and damage to equipment.

FEATURES:

- Ambient temperature from -5°C to 50°C
- Designed according to IEC 60077
- Fan circulates air at 1000 cubic meters per hour
- Has a high quality and durable finish
- No asbestos or other banned and hazardous materials are used

SPECIFICATION SHEET:

SPECIFICATIONS	DATA
INPUT VOLTAGE	74Vdc
NUMBER. OF ELEMENTS	4
ELEMENT WATTAGE	750W / ELEMENT
ELEMENT RESISTANCE	± 8.0 - 8.5Ω
SWITCHING POSITIONS	1. OFF 2. HIGH FAN 3. LOW FAN / LOW HEAT 4. HIGH FAN / HIGH HEAT
2. HIGH FAN - CURRENT - VELOCITY - TEMP.	± 1.5A ± 6.5M/S ± N/A
3. LOW HEAT - CURRENT - VELOCITY - TEMP.	± 19.5A ± 4M/S ±32°C
4. HIGH HEAT - CURRENT - VELOCITY - TEMP.	±39A ±5.5M/S ±42°C
MAX. AUTO-RESET TEMP.	50°C ± 5°C
OVER-TEMP. PROTECTION	80°C Thermal cut-out switch
CIRCUIT PROTECTION	45A, 2POLE CIRCUIT BREAKER
OVERALL SIZE (L x W x H) mm	720 x 320 x 320 mm
MASS	20kg