

Master BLP73MDV Propane Heater Sales Specification Sheet

Description:

A direct-fired gas heater warms cold air by placing it in direct contact with an open flame, with hot air being produced at the other end. Due to this contact with the flame, the vast majority of the fuel used is converted into useful heat energy, delivering close to 100% fuel efficiency.

However, it is important that direct gas-fired heaters are only used in well-ventilated spaces when there are people or animals present. This is because exposure to an open flame means the heat output will contain by-products of combustion, such as CO2 and water molecules.

Our range includes both portable heaters, capable of providing instantaneous heat to any area with minimal setup, and fixed heaters, which are well-suited for areas with high air flow requirements, such as greenhouses, animal housing and workshops.

Product Code: E235DV



Specification:

- Power Supply: 110v 240v 50Hz
- Heating Power Adjustable: 49kw (167,100 Btu) To 73kw (249,300 Btu)
- Energy Consumption: 218w
- Air Volume: 2300m³/h
- Regulator: 0.75 1.5 bar Adjustable
- Fuel Consumption: 5.02kg/h
- Dimensions: 68.5 x 27.6 x 44.4 cm (LxWxH)
- Weight: 15kg

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