

Master BV691S In Direct Oil Fired Heater Sales Specification Sheet

Description:

AIR-BUS indirect air flow heaters have a wide heat exchanger in stainless steel pipes and a separate Riello burner. They offer high efficiency and the possibility of connecting up to four flex tubes per unit. An indirect oil-fired heater is a portable or fixed unit that can generate a large volume of clean, fume-free warm air heating. To do this, these heating systems harness the power of combustible fuels, such as oil and bio fuel.

Unlike direct-fired space heaters, these types of systems isolate a flame, preventing it from directly combusting with the flow of air. By relying on a highly efficient heat exchanger to transfer this energy, warm exhaust air is free from unpleasant and unsafe pollutants like CO2.

Complemented by a full range of accessories including digital thermostats, ducting kits and exhausts there is a package for most indirect heating requirements.

Product Code: BV691S



Specification:

• Power Supply: 220 - 240v 50Hz

Heating Power: 225kw (768,000 Btu)

Energy Consumption: 2800w

Air Volume: 12,800m³/h

Air Pressure: 250Pa

Standard Air Outlet Diameter: 72cmOptional Air Outlet Diameter: 4 x 32cm

Fuel Consumption: 21.44l/h

Dimensions: 220 x 98.5 x 162 cm (LxWxH)

Weight: 380kg

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