



SPACE HEATERS



E30

Electric Fan-forced Heater



Specifications

- ➔ Heat output:
 - Max: 30 kW / 102,455 BTU/h
 - Min: 20 kW / 68,304 BTU/h
- ➔ 100% Heat efficiency
- ➔ Air flow: 3900 m³/h
- ➔ Three-phase
- ➔ 400 V (requires minimum 50 A plug)
- ➔ 38 kg

Standard Equipment

- ➔ Extra strength AISI 321 heating element
- ➔ Built-in room thermostat
- ➔ Safety thermostat with manual reset
- ➔ Selector switch
- ➔ Stainless steel front grid
- ➔ 1.5 m Power cord - Plug NOT supplied (recommend installation by an electrician)
- ➔ Operating and Maintenance manual

Features	Benefits
Extra strength AISI 321 heating element	Heavy duty application and high performance
Safety thermostat with manual reset	Protects heater from overheating
Two settings with built-in room thermostat	Choice of comfort settings for maximum efficiency and best results
Able to be connected to an external thermostat or timer	Efficient and consistent temperature control
Able to be connected to a duct up to 6 m long	Distribute heating more efficiently to where it is needed
Clean heating with 100% heat efficiency	Ideal for users with access to renewable energy

For more information, please visit our website

spitwater.com.au

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