











Specifications

- ➡ Heat output 36.11 kW / 123,200 BTU/h
- Minimum 45kg gas cylinder
- 2.7 kg/h gas consumption
- 240v 10amp plug
- 2550 m³/h Airflow
- ⇔ Minimum room size 850 m³
- → 16kg

Standard Equipment

- Automatic Ignition
- Carry handle
- Power cord with plug

Features	Benefits
Internal burner chamber	Allows external surface to stay cool
Safety Thermostat (Temperature limit control)	Shuts down when internal overheating is detected
Electronic flame-out control	Shuts down when an irregular or extinguished flame is detected
Able to be connected to an external thermostat or timer	Efficient and Consistent room temperature control
Optional stacking brackets (sold separately)	Space saving allows best use of limited resources
AGA Approved	AS/NZS 5263.1.10 -2019

For more information, please visit our website



