



Gas space heaters and wall furnaces, ultra-efficient heating





Seeley International never stops striving to innovate and build the world's most energy efficient heaters and air conditioners.

It is this commitment to excellence that's at the heart of everything we do. ??

Frank Seeley AM, DUniv Flin, FAICD Founder and Executive Chairman



Award Winning Company

Seeley International consistently wins awards each year for new product design, innovation and the environment.

Recent awards include:









Why Braemar?

For more than 50 years Braemar has been providing Australian families with world's best, most energyefficient cooling and heating products and has cemented its reputation as a trusted and innovative Australian brand.



Uncompromised product quality and reliability



50 year history of excellence



2 year comprehensive warranty



10 year heat exchanger warranty



Australian made - a wise Australian buys Australian!

Don't put your family's health at risk by using unflued portable heaters - use Braemar flued heaters for safe heating!

Why Braemar gas space heaters and wall furnaces?

Braemar has a range of gas space heaters and wall furnaces to suit any sized room, in a variety of configurations.



Leading-edge technology ensures maximised energy efficiency and savings in running costs



Super-efficient and economical heating with 4.8 star Braemar Eco-Superstar space heating



No emissions inside with ultra-safe flued heating



Quiet operation



Ultimate comfort combined with stylish design



Flexible installation options



Lowest CO₂ emissions* * By installing a Braemar Eco-Superstar space heater compared to all other forms of space heating. Source: "Choosing a heating system" S.E.A.V.2004 Annual Heating Cost Comparison.

Braemar gas space heaters

Braemar Eco-Superstar's balanced flue gas space heaters boast an amazing 4.8 star gas energy rating – saving you money on running costs.

The more stars the more energy efficient 4.8 star

Ultra efficient balanced flue heating

Balanced flue space heating is one of the most economical forms of heating and Braemar Eco-Superstar space heaters are among the highest star rated products.

The energy efficiency of gas heaters is measured independently, and awarded star ratings. The higher the star rating, the more energy-efficient the heater is. The more energy-efficient, the more you save on running costs.

This is why Braemar Eco-Superstar space heaters have in-built technology to ensure they maximise their energy efficiency to an incredible 4.8 stars.

Sized to suit you

Braemar Eco-Superstar space heaters are available in two sizes to meet your heating needs:

- The SH18 unit heats up to 62 m²
- The SH25 unit heats up to 85 m².

Consult your local Braemar specialist to discuss the heater that best suits you.





SH18 SH25

Features and benefits

Standard:

- Overheat safety switches
- Thermostatic temperature control
- Self diagnostic control system
- · Cool-to-touch cabinet
- High/low gas rates
- Pre-heat function
- Soft-air function
- Economy mode
- Child lock
- Inbuilt and console models
- Balanced flue
- Natural and propane gas
- High/low fan speeds
- Electronic ignition
- Electronic flame sensing

Optional:

Rear register kit

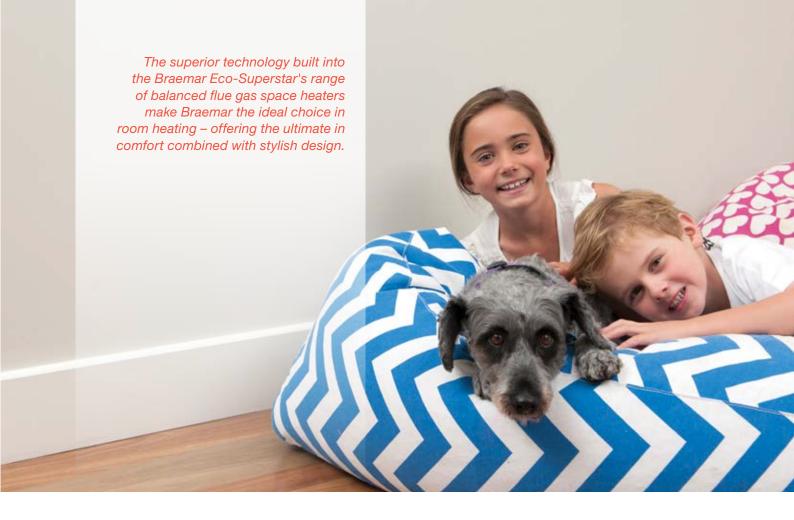


Rear register kit







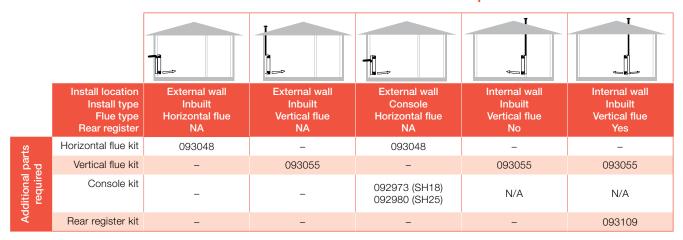


Specifications

| Model | Dimensions (mm) | | | | Star rating | Gas Input MJ/hr | | Heat output | Area that can be heated (m²) [*] | | |
|--------------------|--------------------|-----|----------------|----------------|----------------|--------------------|------|----------------|--|------|------|
| | Н | W | D (inbuilt) | D (console) | | Low | High | kW | Cold | Cool | Mild |
| Eco-Superstar SH18 | 900 | 495 | 167 | 262 | 4.8 | 12 | 18 | 4.3 | 40 | 54 | 62 |
| Eco-Superstar SH25 | 1050 | 495 | 167 | 262 | 4.8 | 17 | 25 | 6.0 | 57 | 75 | 85 |

*Area that can be heated is an indication only and is based on brick veneer construction, insulated walls and ceilings, 2.4m ceiling height and suitable window coverings. Precise heating capacity calculation should be undertaken to determine the correct unit required for your specific application.

Flexible installation options for SH18 and SH25



Braemar wall furnaces

Braemar's wall furnace is Australia's most attractive and functional. Its slim-line design makes it as discreet or as visible as you like, and with a stunning 'Ivory Sands' finish, it complements any decor.

Sized to suit you

Braemar wall furnaces are available in three capacities, to suit your lifestyle needs.

Braemar Eco-Superstar WF25

An ultra-efficient furnace with an impressive 4.8 star rating, the WF25 heats up to 85 m² and is a perfect solution for those wanting super-efficient and economical heating.

Braemar Ecostar WF30

The WF30 is an ideal replacement for existing wall furnaces and is able to heat up to 90 m^2 .

Braemar Ecostar WF40 (mainly commercial applications)

The WF40 will heat an approximate area of 80 -110 m² and is recommended for light commercial or large domestic applications such as halls and large rumpus rooms. It is not generally recommended for normal domestic applications due to the higher air flow rates.

Option to heat two rooms

An optional rear register kit means an adjoining room can also be heated, which effectively gives you two heaters for little more than the price of one.

Replace an existing wall furnace

Braemar wall furnaces are ideal for replacing existing wall furnaces, including the following models:

- Braemar D11/D12/D45/D55
- Vulcan Series 20/22/Quasar
- IXL 10862
- Convair Finesse Range

Please note: Additional kits may be required. Not suitable for direct replacement of fully-recessed models installed into double-brick walls.

| Model being replaced | Flue adaptor kit 079981 (WF30/40) | Flue extension kit 079943 (WF30/40) | In-fill panel kit 085135 (WF25/30/40) | | |
|----------------------|---|---|---|--|--|
| Braemar D11/12 | Kit not required | Kit not required | Kit not required | | |
| Braemar D45/55 | Kit not required | Kit not required | Yes* | | |
| Vulcan Series 20/22 | Yes | Kit not required | Kit not required | | |
| Vulcan Quasar | Yes | Yes | Yes* | | |
| IXL 10862 | Yes | Yes | Kit not required | | |
| Convair Finesse | Yes | Yes | Kit not required | | |

Please note: when replacing existing Wall Furnaces with a WF25, a new coaxial flue system is required. Refer to flue kits required on the Flexible Installation Options chart.

* Required for inbuilt installations only.





Rear register kit





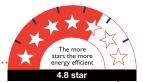


WF 25/30/40

| | | Install location Install type Flue type Rear register | External wall Inbuilt Horizontal flue NA |
|------------------------------|--------|--|---|
| | | Horizontal flue kit | 093048 |
| | | Vertical flue kit | _ |
| Additional parts required | WF25 | Console kit - standard Console kit - long | _ |
| litional pa required | | Rear register kit | _ |
| itior | | Horizontal flue kit | |
| pp | WF30 & | Vertical flue kit | This type of installation |
| ⋖ | WF40 | Console kit - standard Console kit - long | is not available with this configuration |
| | | Rear register kit | |

Console kit - standard: up to 3 m ceiling height Console kit - long: up to 3.6 m ceiling height

Features and benefits



Eco-Superstar WF25

- Overheat safety switches
- Thermostatic temperature control
- Self diagnostic control system
- Cool-to-touch cabinet
- High/low gas rates
- Pre-heat function
- Soft-air function

- Economy mode
- Child lock
- Inbuilt and console models
- Balanced flue
- Natural and propane gas
- High/low fan speeds
- Electronic ignition

Electronic flame sensing

Optional:

Rear register kit

Ecostar WF30 and WF40

- Overheat safety switches
- Thermostatic temperature control
- Cool-to-touch cabinet
- Modulating gas rate
- Pre-heat function
- Inbuilt and console models
- 3 speed 240 V electric fan
- Boost setting for rapid initial heat
- Set-and-forget automatic fan speed control
- Pilot 'on' indicator gauge
- Natural and propane gas
- Low/normal/boost fan speeds
- Push button piezo ignition
- Thermo-electric flame sensing

Optional:

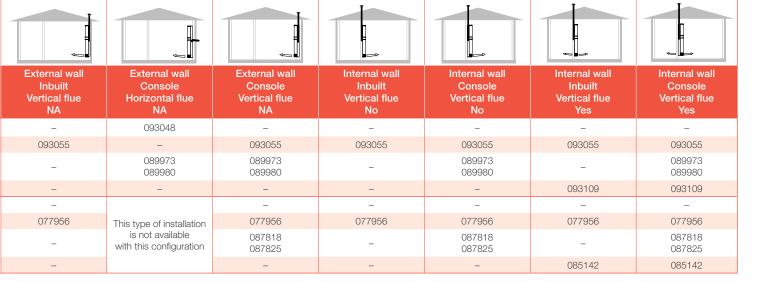
Rear register kit

Specifications

| Model | Dimensions (mm) | | | Star rating | Gas input | t (MJ/hr) | Heat output | Area that can be heated (m²)* | | | |
|--------------------|-----------------|-----|-------------|-------------|-----------|-----------|-------------|-------------------------------|------|------|------|
| | Н | W | D (inbuilt) | D (console) | | Low | High | kW | Cold | Cool | Mild |
| Eco-Superstar WF25 | 1800 | 495 | 167 | 262 | 4.8 | 17 | 25 | 6.0 | 57 | 75 | 85 |
| Ecostar WF30 | 1800 | 495 | 167 | 247 | 2.2 | 15 | 30 | 6.5 | 60 | 80 | 90 |
| Ecostar WF40 | 1800 | 495 | 167 | 247 | 1.4 | 20 | 40 | 7.5 | 70 | 90 | 110 |

*Area that can be heated is an indication only and is based on brick veneer construction, insulated walls and ceilings, 2.4m ceiling height and suitable window coverings. Precise heating capacity calculation should be undertaken to determine the correct unit required for your specific application.

Flexible installation options for WF25, WF30 & WF40





















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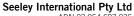
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Information in this brochure was correct at the time of preparation. E $\&\,\text{OE}$



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