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Gas Wall Furnace & Space Heating  
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Transforming global energy-efficiency  
into an art form!

## Braemar gas wall furnace and space heating

Proudly manufactured by Seeley International in its factory in Albury, New South Wales, Braemar has been keeping Australian families wonderfully warm for more than 50 years.

Braemar's reputation as the leading brand of gas heating is well deserved because of its world-leading innovation, super energy-efficiency, engineering excellence and unsurpassed overall quality.

Braemar is the brand you can trust.

## Some of Seeley International's awards...

**2011 Advantage SA – South Australian of the Year Award**  
Frank Seeley

**2011 Australia's Best Manufacturing Magazine – Platinum Award for Supply-chain and Purchasing Excellence**  
Seeley International, Frank Seeley

**2011 Manufacturers' Monthly 2011 Endeavour Awards – Finalist: Lifetime Achievement Award**  
Frank Seeley AM

**2011 NSW GAS Awards for Excellence – Winner: Industry Category – Environmentally Sustainable Product**  
Braemar gas heating

**2010 Family Business Australia – Winner First Generation Family Business of the Year (National Award)**  
Seeley International

**2010 Australia's Best Manufacturing Magazine – Gold Award Manufacturing**  
Seeley International

**2010 Manufacturers' Monthly Endeavour Awards – Winner: Australian Consumer/Trade Product of the Year Award**  
Braemar TH5 ducted gas heater

**2010 Manufacturers' Monthly Endeavour Awards – Finalist: Lifetime Achievement Award**  
Frank Seeley AM

**2009 Green Plumbers – Finalist: Energy Efficient Product of the Year**  
Braemar EcoStar TH5 Star

**2008 GreenPlumbers – Winner: Energy Efficient Product of the Year**  
Awarded to the Braemar EcoStar ducted gas heating range by the Australian GreenPlumbers, (Master Plumbers Association)



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



## Braemar – a heating solution for you...

**Braemar** has a range of gas space heaters to suit any sized room, in a variety of configurations. The range now includes the ultra-energy-efficient Eco-Superstar range.

The superior technology built into our complete range of gas space heaters and wall furnaces makes Braemar the ideal choice in room heating – offering the ultimate in comfort combined with stylish design.

### Better for the environment

The build-up of greenhouse gas emissions is a major concern for us all – which is why natural gas is a responsible choice for home heating needs. By installing a Braemar Eco-Superstar space heater, you'll do more than just save on running costs... you'll contribute towards a healthier planet. A natural gas space heater has the lowest carbon emissions of all other forms of space heating, according to "Choosing a heating system".

\*Source: S.E.A.V.2004 Annual Heating Cost Comparison.

### Fresh air

Unlike unflued gas heaters, which increase the level of pollutants in the home, Braemar space heaters and wall furnaces are flued, so exhaust gases are expelled outside. With unflued heating doors or windows must be kept open to expel polluted air, but with Braemar's flued heaters you can keep doors and windows closed and eliminate cold draughts.

### Safe heating

With no unhealthy exhaust gases circulating in the air, no messy ashes, no harmful fumes and no smelly chimneys, Braemar space heating is the perfect choice for your heating needs. All Braemar heaters have numerous layers of safety to protect you at all times.

Using leading-edge, motor-cooling and speed control technologies, Braemar's combustion inducer fan draws all combustion gases through the heat exchanger and expels them safely outdoors. It's designed for ultra-safe, quiet operation.

## Gas space heaters

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

### Ultra efficient power flued heating

Power flued 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 62m<sup>2</sup> and the SH25 unit heats up to 85m<sup>2</sup>. Consult your local Braemar specialist to discuss the heater that best suits you.

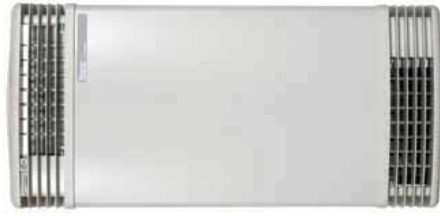
### Features

#### 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
- Power flue
- Natural and propane gas
- High/low fan speeds
- Electronic ignition
- Electronic flame sensing

#### Optional features:

- Remote control - Full 7 day programmable timer
- Rear register kit



SH25

SH18

**2 YEAR**  
GENERAL WARRANTY

**10 YEAR**  
HEAT EXCHANGER WARRANTY

### Optional extras



Remote control

Rear register kit



The superior technology built into the Braemar Eco-Superstar's range of power flued gas space heaters make Braemar the ideal choice in room heating – offering the ultimate in comfort combined with stylish design.

## Specifications

Model	Dimensions (mm)				Star rating	Gas Input		Heat output	Area that can be heated (m <sup>2</sup> )*		
	H	W	D (inbuilt)	D (console)		Low	High		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

Install location Install type Flue type Rear register	External wall Inbuilt Horizontal flue		External wall Console Horizontal flue		External wall Inbuilt Vertical flue		Internal wall Inbuilt Vertical flue	
	NA	093048	NA	093048	NA	093055	No	Yes
Horizontal flue kit	093048	093048	093048	093048	093055	093055	093055	093055
Vertical flue kit	-	-	-	-	093055	093055	093055	093055
Console kit	-	-	092973 (SH18) 092980 (SH25)	092973 (SH18) 092980 (SH25)	-	-	N/A	N/A
Rear register kit	-	-	-	-	-	-	-	093109

Additional parts required

## 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.

### 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
- Convaiv Finesse Range

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



#### Optional extras

Remote control (WF25 only)

Rear register kit

### 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 85m<sup>2</sup> 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 90m<sup>2</sup>.

#### Braemar EcoStar WF40

(mainly commercial applications)  
The WF40 will heat an approximate area of 80 -110m<sup>2</sup> 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.

## Features

### NEW 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

### EcoStar WF30 and WF40

- Inbuilt and console models
- Power flue
- Natural and propane gas
- High/low fan speeds
- Electronic ignition
- Electronic flame sensing
- **Optional features:**
  - Remote control - Full 7 day programmable timer
  - Rear register kit

- Overheat safety switches
- Boost setting for rapid initial heat
- Pilot 'on' indicator gauge
- Natural and propane gas
- Low/normal/boost fan speeds
- Push button piezo ignition
- Thermo-electric flame sensing
- **Optional features:**
  - Auto setting to provide set-and-forget automatic fan speed control
  - Rear register kit

## Specifications

Model	Dimensions (mm)			Star rating	Gas input MJ/hr	Heat output kW	Area that can be heated (m <sup>2</sup> )*
	H	W	D (inbuilt) (console)				
Eco-Superstar-WF25	1800	495	167	4.8	17	6.0	75
EcoStar WF30	1800	495	167	2.2	15	6.5	80
EcoStar WF40 (commercial use mainly)	1800	495	167	1.4	20	7.5	90
					25	6.0	85
					30	6.5	90

\*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

Additional parts required	Install location		External wall Inbuilt		External wall Console		Internal wall Inbuilt		Internal wall Console	
	Flue type	Rear register	Horizontal flue	Vertical flue	Horizontal flue	Vertical flue	Horizontal flue	Vertical flue	Horizontal flue	Vertical flue
WF25	Horizontal flue kit	093048	NA	NA	NA	093055	No	No	No	No
	Vertical flue kit	093055	093048	093055	093055	093055	Yes	Yes	Yes	Yes
	Console kit - standard Console kit - long	-	099973 099980	099973 099980	099973 099980	099973 099980	-	-	-	-
WF30 & WF40	Horizontal flue kit	-	-	-	-	-	-	-	-	-
	Vertical flue kit	077956	077956	077956	077956	077956	-	-	-	-
	Console kit - standard Console kit - long	This type of installation is not available with this configuration	097818 097825	097818 097825	097818 097825	097818 097825	-	-	-	-
Console kit - standard Console kit - long	Up to 3m ceiling height Up to 3.6m ceiling height	-	-	-	-	-	085142	085142	085142	085142

## SEELEY INTERNATIONAL

Seeley International is Australia's largest air conditioning manufacturer and a global leader in developing ingenious, energy-efficient cooling and heating products.

**Our vision is to lead the world in creating climate control solutions which continue to be highly innovative, of premium quality and inspirational in their delivery of energy-efficiency.**

But it's more than just a vision... it's a way of life!

A commitment to innovation and excellence is at the heart of all that we do. Our success in delivering on that commitment has been recognised by our many awards and our expanding global presence... Seeley International now exports to more than 100 countries. Not bad for a company that started out in 1972 in the garage of its founder and Chairman, Frank Seeley AM, who was named South Australian of the Year for 2011!



**Breezair**  
NUMBER ONE IN NATURAL COOLING

**Braemar**  
HEATING COOLING

**Climate Wizard**

**Haier\***

**convair**

**coolair**

**Braemar**  
Tudor Romeo

\*Haier products are proudly distributed by Seeley International throughout Australasia.

### Seeley International Pty Ltd

ABN 23 054 687 035

112 O'Sullivan Beach Road  
Lonsdale, South Australia 5160

Phone (08) 8328 3850

Fax (08) 8328 3951

Email [marketing@seeleyinternational.com](mailto:marketing@seeleyinternational.com)

Web [seeleyinternational.com](http://seeleyinternational.com)

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