



**Builders exclusive**  
range of heating and  
cooling products



# Frank Seeley AM FAICD

Founder and Executive Chairman



Seeley International is Australia's largest and most awarded air conditioning manufacturer with a history spanning more than 40 years.

Renowned for ingenuity and innovation, Seeley International leads the market in the design and manufacture of heating and cooling systems, with award winning brand names including Breezair, Braemar, Climate Wizard, Convair, Coolair and Coolerado.

With factories in Adelaide, South Australia and Albury, New South Wales, when you buy a Seeley International product you can be confident you're investing in a quality, Australian made climate control solution.

Seeley International never stops striving to engineer and build the world's most energy efficient heaters and coolers. It is this commitment to excellence that's at the heart of everything we do.

For Breezair, the product range is made in Australia.

For Braemar, the evaporative and gas heating product ranges are made in Australia. The inverter add-on cooling product range is assembled in Australia.

For Climate Wizard, the product range is made in Australia.

For Convair, the evaporative product range is made in Australia.

For Coolair, the product range is made in Australia.

For Braemar Tudor Romeo, the product range is made in Australia.

For Coolerado, the product range is made/assembled in the US.



## Just a few recent awards...

Seeley International is delighted to have been repeatedly recognised for innovation and excellence.

### Climate Control News Awards 2015

**Winner: HVAC&R Leader of the Year**

*Frank Seeley AM FAICD*

### The Australian Business Awards 2015

**Winner: Best New Product**

*Braemar 7 star equivalent\* ducted gas heater*

### Good Design Awards 2015

**Winner: Product Design: Hardware & Building category**

*Braemar 7 star equivalent\* ducted gas heater*

### BRW Momentum Mid-Market Leaders Awards 2014

**Winner: Best Mid-Market Business**

(revenue \$100 million to \$250 million p.a.)

*Seeley International Pty Ltd*

### United Nations Association of Australia World

**Environment Day Awards 2014 –**

**Winner: Swinburne University of Technology Excellence**

**in Sustainable Product Design Award**

*Braemar "Super-Six" ducted gas heating*

### Australian Design Awards 2014

**Winner: Good Design® Selection**

*MagiQtouch Controller*

### Family Business Australia

**Winner: Award for Entrepreneurship 2013**

*Frank Seeley AM FAICD*

## Why Braemar?

For more than four decades, Seeley International has supplied heating and cooling products to some of Australia's leading builders.



World's best, most energy-efficient heating and cooling product ranges



50 year history of excellence



Uncompromised product quality and reliability



Competitive warranties



Rock-solid product and after-sales service support










Spare parts are readily available and stocked in Australia



Extensive coverage by service providers throughout Australia





## Why Braemar heating?

Braemar's multi-award winning gas heating range includes ducted gas heating, wall furnaces and space heaters.

-  Exclusive range, specially designed for the builders of homes of distinction
-  The most energy-efficient range of ducted gas heaters available
-  Ducted gas heating with the highest star rating in every category
-  Flexible zoning options resulting in low running costs
-  Two-piece construction for easy and fast installation
-  Stylish and efficient space heaters and wall furnaces
-  Built entirely in Australia to withstand the harshest climates on the planet

## Why Braemar add-on cooling?

Braemar offers a wide range of inverter and fixed speed add-on cooling models to complement the Braemar ducted gas heating.

-  Invertair™ series – Australia's first and only true inverter add-on cooler
-  One ducting system for gas heating and add-on cooling, one controller
-  Zoning for individual areas
-  Easy installation and operation




## Why Braemar evaporative cooling?

Braemar evaporative cooling is a household name for evaporative cooling in Australia.

-  Exclusive range, specially designed for the builders of homes of distinction
-  Fresh, healthy air, whole-of-home cooling
-  Incredibly low running costs compared to reverse cycle cooling
-  Whisper-quiet cooling
-  Proven reliability, quality and longevity
-  Easy to install, maintain and operate
-  Built entirely in Australia to withstand the harshest climates on the planet
-  Low CO<sub>2</sub> emissions, the right choice for the environment

## Why Braemar reverse cycle air conditioning?

Braemar offers an extensive range of energy efficient reverse cycle air conditioning:

- Wall-mounted inverter split systems
  - Ducted inverter and fixed speed reverse cycle systems
  - Multi systems (wall-mounted split systems, ducted ceiling units and cassettes)
-  Advanced DC inverter technology for uninterrupted comfort and savings in running costs
  -  DRED (Demand Response Enabling Device) as standard on the inverter systems
  -  Energy-efficient MEPS compliant systems

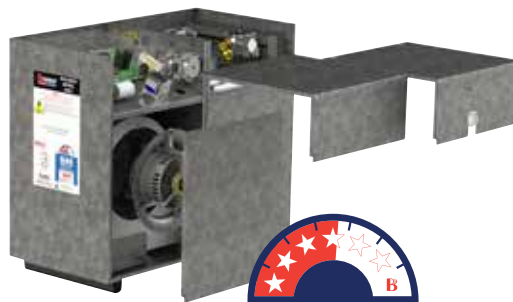
# Braemar ducted gas heating

BUILDERS' EXCLUSIVE

## Exclusive range for new homes of distinction

### NEW Braemar 3 star side access range

- NEW side service access reduces clearance needed above the heater increasing installation flexibility
- 7 models, ranging from 14 kW to 28 kW
- 3 models with extra air option
- Galvanized units, suitable for internal installation only
- Manual controller (upgradable to the MagIQtouch Controller for an extra cost)
- Value for money
- Easy to operate
- Proven reliability
- Corrosion-resistant heat exchanger



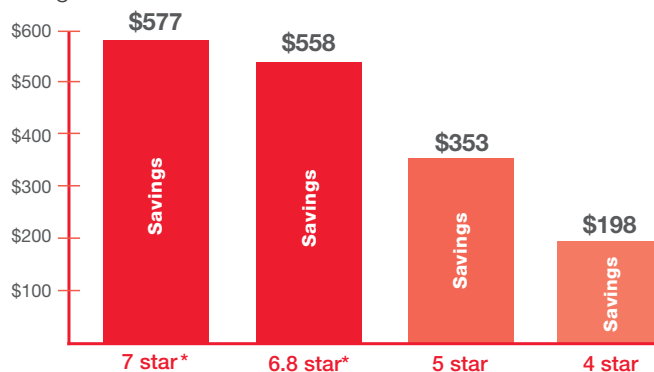
Model	Dimensions			Weight	Rating	Capacity	Airflow		Output	Controller type		
	Length	Width	Height				Standard	Extra air		Supply and return duct	Manual digital	MagIQtouch
	mm	mm	mm	kg	Stars	MJ/hr	litres/sec	@100pa	Diameter	kW		
BMQ315	770	385	660	47	3.7	60	475	-	300mm/12"	14	standard	optional
BMQ320	770	385	660	50	3.7	80	630	-	300mm/12"	18	standard	optional
BMQ3X20	770	385	660	51	3.7	80	-	695	350mm/14"	18	standard	optional
BMQ325	770	385	660	54	3.7	100	755	-	350mm/14"	23	standard	optional
BMQ3X25	770	385	660	54	3.7	100	-	810	350mm/14"	23	standard	optional
BMQ330	880	510	660	70	3.7	122	960	-	350mm/14"	28	standard	optional
BMQ3X30	880	510	660	70	3.7	122	-	1050	400mm/16"	28	standard	optional

## Upgrade and save!

### Savings per year (running costs)

Braemar 4, 5, 6.8 star equivalent\* and 7 star equivalent\* ducted gas heaters vs 3 star†

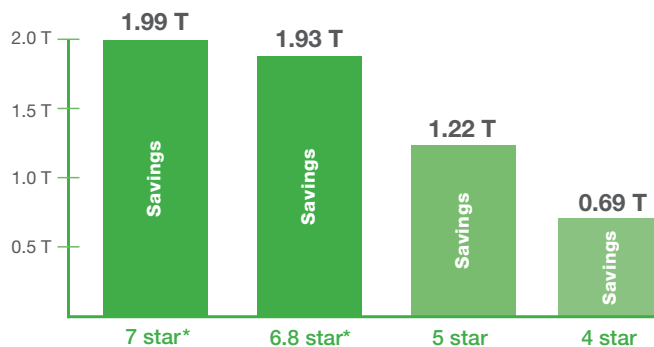
Installing a Braemar 7 star\* ducted gas heater instead of a 3 star ducted gas heater will save approximately \$577 per year in running costs!†



### CO<sub>2</sub> emissions savings per year (tonnes)‡

Braemar 4, 5, 6.8 star\* and 7 star\* ducted gas heaters vs 3 star†

Installing a Braemar 7 star\* instead of a 3 star ducted gas heater will save 1.99 tonnes of CO<sub>2</sub> per year, which is equivalent to taking a small car off the road for a year!^



†Data is based on: • Gas price = 1.6 c/MJ • House Size – 240 m<sup>2</sup> x 2.4 m ceiling height • Operation hours per year • 600 hrs (100 days at 6 hrs per day) – based on AS4556-2011 • House Heat load – 0.2 MJ/h/m<sup>3</sup> – based on AS4556-2011 • Annual Energy Consumption (AEC) for different star rated heaters based on AS4556-2011 • 3.0, 4.0, 5.0, 6.0 star rated ducted gas heating systems. ‡CO<sub>2</sub> emissions based on Australian Government Department of Climate Change and Energy Efficiency – National Greenhouse Accounts Factors July 2012. ^CO<sub>2</sub> emissions from small car based on: Table 15, “Carbon Emissions from New Australian Vehicles 2011 Information Paper”, National Transport Commission Australia • Calculation assumes an annual travel distance of 7900 km/yr. Note that these figures may vary for individual situations due to variation in factors such as gas price, house size and insulation, heater usage patterns etc.



# Features and benefits

All Braemar heaters are made from premium grade materials and are developed under the most stringent engineering and quality control processes.

## Softair™ fan system

- Exclusive to Braemar
- Delivers continuous warm air and ensures no cold drafts

## InShot Burner™

- Maximises efficiency
- Reduces need for maintenance

## Electronic ignition

- Eliminates the need for a pilot light
- Ensures dependable ignition
- Monitors all heater, flame sensor and safety functions

## Combustion inducer fan

- Ultra safe, whisper-quiet operation
- Safely expels all combustion gases outside

## Eco-star Tri-Action™ heat exchanger

- Standard on TQ5, TQM6, TQS6 and TQS7 upgrade series ducted gas heaters
- Maximum heat transfer in minimum space

## Multi level safety controls

- Standard on all of our ducted gas heating systems
- Numerous layers of safety points to protect your family and your home

## Cabinet

- Colorbond finish, suitable for internal or external installation
- Galvanized finish (3 star builders model), suitable for internal installation only

## Quiet heating

- Designed to work as quietly as possible<sup>^</sup>
- Distributes warm air via ducts quickly, effectively and discreetly

<sup>^</sup>Subject to installation location

## Flexible installation

- Unit can be safely installed in the roof, under the floor or outside the house<sup>†</sup>
- Ducts can be installed in the ceiling or under the floor
- Two-piece configuration means easier installation through the man hole

<sup>†</sup>Braemar BMQ3 and TQS7 is suitable for internal installations only.



## Inverter motor

- Australia's first and only inverter motor, available on the 7 star equivalent\* model only
- Inverter technology ensures uninterrupted comfort and savings in running costs

## Heater output modulation

Braemar's clever combination of step-modulating gas control, and micro-processor controlled burner cycling means the heater output can be reduced when heating single small areas of the home (in zoned systems, or when the outside temperature increases)<sup>^</sup>.

<sup>^</sup>Braemar TQ4/5 and TQM5/6 series ducted gas heaters, subject to correct heater sizing and duct/zone configuration.

Above is a summary of the features available within the Braemar ducted gas heating range. Please ask your builder which model is right for you.



## Controller options

### Manual Controller



### MagIQtouch Controller > (upgrade option)

- Advanced touch screen technology
- First of its kind available with ducted gas heaters
- Enjoy different temperatures in up to 10 zones<sup>^</sup>
- One touch controller for Braemar heating and cooling (add-on and evaporative)

<sup>^</sup>Zoning not available with TQ3 and BMQ3 star heaters.











*Upgrade to the MagIQtouch Controller today!*

\*Star rating equivalent. Based on Australian Gas Association's results calculated in accordance with the testing methodology in AS4556-2011.

# Braemar evaporative cooling

Seeley International was the first company in the world to develop an all-plastic evaporative cooler – now the industry standard – and still leads in developing the world's most energy efficient, reliable evaporative cooling products.

-  Powerful whole-of-home cooling
-  Permatuf® polymer cabinet, built to out-last
-  High energy efficiency
-  Fresh, healthy air
-  Low running costs
-  Reduced need for seasonal maintenance
-  Whisper-quiet cooling
-  Australian made

## Exclusive range for new homes of distinction

Model	Dimensions			Operating weight kg	Nominal motor power W	Airflow L/sec	Cooling capacity kW
	Length mm	Width mm	Height mm				
BMQ500	1150	1150	685	76	340	1200	4.4
BMQ750	1150	1150	685	77	430	1430	5.4
BMQ900	1150	1150	835	84	600	2360	10.4
BMQ1150	1150	1150	835	85	750	2520	11.0

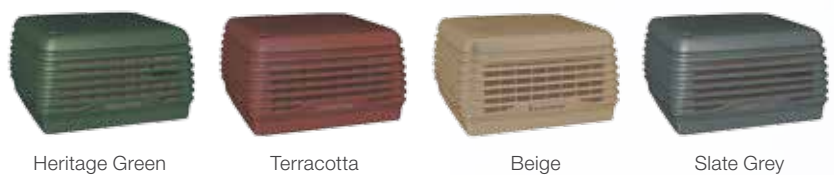
### Colours

Available in three popular colours to complement modern design – Slate Grey, Terracotta and Beige.



## Upgrade to Supercool!

	Model	Dimensions			Weight kg	Nominal motor power W	Airflow L/sec	Cooling capacity kW	Controller MagIQtouch	Colours
		Length mm	Width mm	Height mm						
Supercool	LCS 280	1150	1150	685	79	340	1610	9.2	✓	<ul style="list-style-type: none"> <li>✓ Heritage Green</li> <li>✓ Terracotta</li> <li>✓ Beige</li> <li>✓ Slate Grey</li> </ul>
	LCS 380	1150	1150	685	80	430	1780	9.9	✓	
	LCS 480	1150	1150	835	89	600	2630	14.6	✓	
	LCS 580	1150	1150	835	91	950	2890	15.5	✓	



Note: Colours may vary.

The above data was drawn from Meridian Test Laboratory's test analysis. The testing was performed by a NATA accredited laboratory to the requirements of the Australian standard AS2913-2000 "Evaporative Air Conditioning Equipment." Achievable with ambient 38 °C DB, 21°C WB, room temperature 27.4 °C.

*Supercool*  
DELIVERS UP TO 25% MORE COOLING

# Features and benefits



**5 YEAR**  
COMPREHENSIVE  
WARRANTY

## Free flow water distributor

A world patented water distribution system delivers continuous, even water coverage to the Chillcel pads, ensuring maximum cooling effect continues throughout the long, hot, summer days and nights.



## Chillcel® pads

Made from a special cellulose material, these long-life pads were independently tested to help establish maximum saturation levels and therefore, maximum cooling efficiency. The pads are essentially self-cleaning. Dust and pollen is captured on the pads and washed away into the sump below by the flow of water.



## AutoWinterseal™

This Braemar feature makes life so much easier. Whenever the system is not in use, the AutoWinterseal automatically closes off the air conditioning ducts. This prevents dust and unpleasant odours from entering the house, while preventing cold draughts and heat loss in winter.



## Tornado® pump

Braemar's custom designed Tornado water pump provides exceptional reliability in the most extreme conditions.



## Bushfire Attack Level (BAL) rating and Building Code of Australia compliance

Seeley International's evaporative air conditioners can be fitted with auto-seal closers and ember screens, to help prevent ember attack.

optional extras

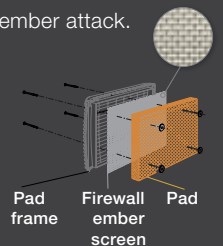
### Firewall auto-seal

- Helps prevent ember attack in bushfires
- Metal flap that isolates the cooler from the duct work
- When fitted, the Braemar unit complies with
  - Bushfire Attack Level rating BAL-LOW through to BAL-29 (AS3959)
  - The Building Code of Australia



### Firewall ember screen

- Helps guard against ember attack in bushfires
- Made from non-combustible mesh
- Maximum aperture of 2 mm
- Can be fitted to existing cooler pad frames
- Minimal reduction of air flow of 5 %



## Controller options

### MagIQcool Controller

Easy to set and use controller. (available seperately).



### MagIQtouch Controller > (upgrade option)

Advanced touch screen technology. One touch controller for Braemar heating and cooling (add-on and evaporative).



*Upgrade to the MagIQtouch Controller today!*



# Braemar reverse cycle air conditioning



Reverse cycle air conditioning is a popular choice for home or office comfort. Braemar's superior range of MEPS (Minimum Energy Performance Standards) compliant air conditioning systems includes a suitable option for your individual needs, whether you are interested in a single space or whole-of-home or office heating or cooling.

## Wall-mounted inverter split systems



Model	Dimensions (indoor)			Capacity	
	Width	Height	Depth	Cool	Heat
	mm	mm	mm	kW	kW
BSHV25D1S	845	275	180	2.60 0.80-3.70	2.80 0.80-3.80
BSHV35D1S	845	275	180	3.50 0.90-3.90	3.85 1.20-4.00
BSHV50D1S	940	298	200	5.20 0.65-6.00	5.85 0.97-7.00
BSHV60D1S	1007	315	219	6.30 0.70-7.00	6.30 0.95-8.00
BSHV70D1S	1178	326	253	7.00 1.40-8.70	7.50 1.05-10.00
BSHV80D1S	1178	326	253	8.00 1.40-8.70	8.40 1.50-10.00

Ideal solution to cool or heat just one room or area of your home or office.

The system consists of:

- an indoor wall-mounted unit
- an outdoor unit

Braemar split systems utilise DC inverter technology, which means they automatically regulate the power applied to the compressor to provide more precise climate control, while using less energy.

The split system range includes 6 models, ranging from 2.6 kW to 8.0 kW in cooling capacity.

The sleek design of the indoor wall-mounted unit will complement the modern surroundings of your home.

The indoor unit also suits the multi split air conditioning system, thus delivering a consistent appearance through homes and offices when multi split system installations are mixed with single split systems.

### Upgrade range

This premium range of split systems includes 5 models, from 2.6 kW to 8.0 kW in cooling capacity.

This range is more economical to run than the standard range using up to 9% less energy as well as offering up to 9% greater efficiency.

The indoor unit also suits the multi split air conditioning system, thus delivering a consistent appearance through homes and offices when multi split system installations are mixed with single split systems.



Model	Dimensions (indoor)			Capacity	
	Width	Height	Depth	Cool	Heat
	mm	mm	mm	kW	kW
MSHV25D1S	816	292	209	2.60 0.57-3.20	3.00 0.57-3.20
MSHV35D1S	866	292	209	3.50 0.66-3.90	4.00 0.70-4.30
MSHV53D1S	1018	319	230	5.30 0.70-6.50	5.80 0.95-7.30
MSHV71D1S	1178	326	264	7.00 1.20-8.00	7.60 1.40-10.00
MSHV80D1S	1178	326	264	8.00 1.00-8.80	8.40 1.30-11.00



For more information refer to detailed product brochures. You can access these online at [braemar.com.au](http://braemar.com.au)



## Ducted inverter reverse cycle air conditioning



single phase



three phase

Great for whole-of-home or office cooling or heating.

The system consists of:

- an indoor unit (placed within the roof space)
- an outdoor unit

The air is circulated via ductwork. Inverter technology ensures uninterrupted comfort and savings in running costs.

Braemar ducted systems can be designed to operate in different zones which can be cooled or heated at different times, saving money on energy costs. The inverter technology ensures an uninterrupted comfort and significant savings in running costs.

Braemar's superior range of MEPS compliant systems includes 7 inverter models. The inverter range has sizes from 7.0 kW to 16.0 kW single phase, with 23.5 kW and 26.5 kW three phase.



## Ducted fixed speed reverse cycle air conditioning



A popular choice for whole-of-home or office comfort.

The system consists of:

- an indoor unit (placed within roof space)
- an outdoor unit

The air is circulated via ductwork. It enables to heat or cool up to four different zones.

Braemar's fixed speed reverse cycle air conditioning allows you to cool or heat your whole home, or just areas you are currently using, via your zoned touch control.

The fixed speed range is compliant with MEPS and features 8 models, ranging from 9.1 kW to 15.0 kW single phase, and 10.9 kW to 24.9 kW three phase.

## Multi system air conditioning



Wall-mounted split systems are available in 5 premium models and 6 builder exclusive models, ranging from 2.5 kW to 8.0 kW. Split system air conditioning offers an ideal solution to cool and heat just one room or area of your home or office.

Cool or heat multiple rooms individually from just one system, with a choice of different indoor solutions to suit your needs:

- Wall-mounted inverter split systems
- Ducted unit (hidden above cupboard spaces or ceiling)
- Cassette (installed in the ceiling)

Suitable for residential and commercial settings.



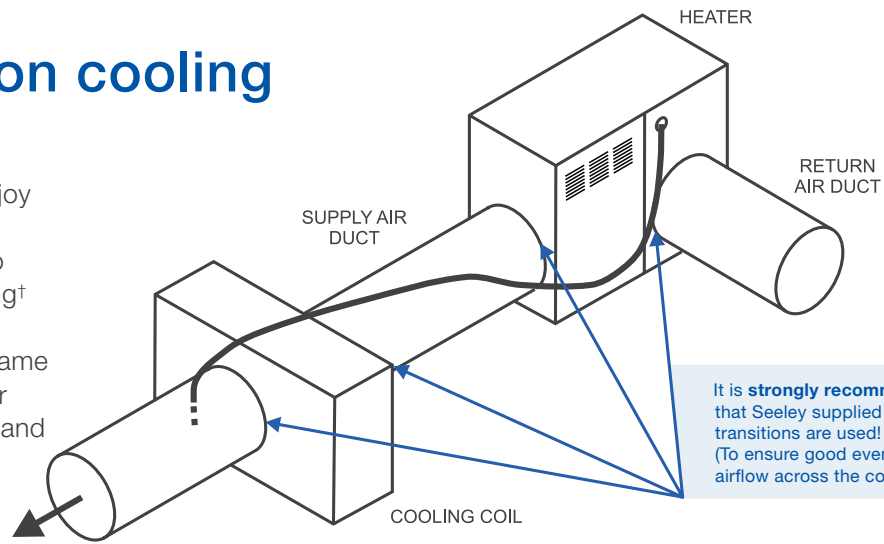
Ducted concealed ceiling units are available in 5 different sizes, ranging from 2.5 kW to 7.1 kW. These are hidden in the ceiling or in a space above the cupboard and are a discreet solution for any living or working space.









Ceiling mounted cassettes are available in 3 sizes, ranging from 3.5 kW to 7.1 kW and are ideal for open plan applications.

# Braemar add-on cooling

Braemar heating has found its perfect match. Now you can enjoy year round comfort with cooling systems specifically designed to complement your new or existing† Braemar ducted gas heating system. Being able to use the same ductwork and grilles as Braemar ducted gas heating, installation and operation is made easy.



- 
**Invertair™ series**  
 Australia's first and only true inverter add-on cooler, meaning higher energy efficiency and better value.
- 
**Designed to fit your ducted gas heating system**  
 Refrigerated air-conditioning using the same ductwork and grilles as your Braemar ducted gas heating system.
- 
**U series - first with MEPS compliance**  
 The Australian Minimum Energy Performance Standard (MEPS) ensures that all air conditioning systems (up to 65 kW) sold in Australia comply with the standard, to help reduce Australia's carbon emissions.
- 
**One heater, one cooler, one control**  
 Using the same controller as your ducted gas heating system (either Spectrolink or MaglQtouch), you can control the climate across multiple zones in your home.
- 
**Innovative MaglQtouch™ Controller**  
 If you choose to purchase your Invertair add-on cooling system as a package with your ducted gas heating system, you can use your MaglQtouch Controller to operate your heating in winter and your cooling in summer.
- 
**Easy installation and operation**  
 No need for new ductwork or grilles means simple installation and savings for you.

## Invertair series specifications

Indoor unit	Outdoor unit	Ducted gas heater airflow l/s @ 100Pa @ Fan Speed 10	Invertair capacity Min-Nominal-Max Capacity (kW) Airflow (l/s)	Max fan speed setting	Applicable Braemar "TQ" ducted gas heaters (upgrade options)
SACV10D1S	SCHV10D1S	695	3.20- <b>10.00</b> -11.00	9	TQ3X20, TQS3X20, TQ4X20, TQS4X20
		755	330- <b>550</b> -650	8	TQS5X23, TQS6X23, TQM5X20, TQ5X23, TQM6X23
SACV12D1S	SCHV12D1S	695	4.00- <b>13.00</b> -13.50	10	TQ3X20, TQS3X20, TQ4X20, TQS4X20
		755	415- <b>610</b> -800	10	TQS5X23, TQS6X23, TQM5X20, TQ5X23, TQM6X23
SACV14D1S	SCHV14D1S	695	6.00- <b>14.50</b> -14.50	10	TQ3X20, TQS3X20, TQ4X20, TQS4X20
		755		10	TQS5X23, TQS6X23, TQM5X20, TQ5X23, TQM6X23
		810	470- <b>700</b> -800	10	TQ3X25, TQ4X25
SACV16D1S	SCHV16D1S	1050	6.40- <b>15.50</b> -17.00	10	TQ3X30, TQ4X30
		1070	610- <b>1050</b> -1070	10	TQM5X30, TQ5X32, TQM6X32

Note: Care must be taken to ensure that the AOC coil maximum airflow is not exceeded. This can be done by setting the ducted gas heater maximum airflow during the commissioning and set up stage. Please refer to the TQ model Installation Manual. The above Invertair models are only available with MaglQtouch Controller and must be purchased as a package with Braemar ducted gas heating.








## U & SACC series specifications

Indoor unit	Outdoor unit	Nominal air flow (l/s @ 100Pa)	Nominal capacity (kW)	Nominal AEEER	Applicable Braemar ducted gas heaters	Applicable Braemar ducted gas heaters (upgrade models)
U3509A	U3009A	630	8.8 / 7.4	3.28	BM3X20, BMQ3X20	TSS6X23, THM6X23, THM5X20, TH5X23, TH4X20, TH3X20, TQ4X20, TQM5X20, TQ5X23, TQM6X23
SACC11C-S	BC11A	755	10.8 / 9.6	3.34	BM3X25, BMQ3X25	TSS6X23, THM6X23, TH5X23, TH4X25, TH3X25, TQ4X25, TQ5X23, TQM6X23
SACC15C-S	SCHF15C1S	935	14.5 / 12.7	3.47	BM3X30, BMQ3X30	THM6X32, THM5X30, TH5X32, TH4X30, TH3X30, TQ4X30, TQM5X32, TQ5X32, TQM6X32
SACC15C-S	SCHF15C1S	810	14.0 / 11.3*	3.40*	BM3X25, BMQ3X25	TH4X25, TH3X25, TQ4X25
SACC18C-S	SCCF18C1S	935	16.6 / 13.5	3.38	BM3X30, BMQ3X30	THM6X32, THM5X30, TH5X32, TH4X30, TH3X30, TQ4X30, TQM5X32, TQ5X32, TQM6X32
SACC18C-S	SCCF18C1S	810	16.0 / 12.5*	3.30*	BM3X25, BMQ3X25	TH4X25, TH3X25, TQ4X25
SACC18C-S	SCHF18C3S	935	17.1 / 14.0	3.19	BM3X30, BMQ3X30	THM6X32, THM5X30, TH5X32, TH4X30, TH3X30, TQ4X30, TQM5X32, TQ5X32, TQM6X32
SACC18C-S	SCHF18C3S	810	16.5 / 12.6*	3.15*	BM3X25, BMQ3X25	TH4X25, TH3X25, TQ4X25
SACC21C-S	U30213A	1050	21.0 / 17.0	3.14	BM3X30, BMQ3X30	THM6X32, THM5X30, TH5X32, TH4X30, TH3X30, TQ4X30, TQM5X32, TQ5X32, TQM6X32
SACC21C-S	BC253A	1050	24.0 / 18.0	3.25	BM3X30, BMQ3X30	THM6X32, THM5X30, TH5X32, TH4X30, TH3X30, TQ4X30, TQM5X32, TQ5X32, TQM6X32

\*Capacity and AEEER is estimated using HPRate™ Version 5 simulation software.

# Braemar space heaters and wall furnaces

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 to instantly warm a smaller area.

-  Easy installation
-  Practical heating option for rooms or living areas
-  Optional remote control or rear register kit
-  Flued, so exhausts are expelled outside the home
-  Great range of safety and performance features
-  Stylish and efficient
-  Australian made

## Models

The Braemar Eco-Superstar space heater range features two flued models – the SH18 and SH25 – both highly energy efficient at 4.8 stars, available in two sizes to meet the requirements of your heating needs:

- the SH18 heats up to 62 m<sup>2</sup>
- the SH25 heats up to 85 m<sup>2</sup>

Easy to use and easy to install, Braemar's slim line WF25 and WF30 flued wall furnaces are another stylish and highly efficient option for heating spaces up to 90 m<sup>2</sup>.

## Remote control

Your Braemar Eco-Superstar power flued space heater has an optional remote control allowing you to operate your unit from anywhere in the room. The remote control also allows you to set up a full seven day programmable timer.



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	D console		Low	High		Cold	Cool	Mild
SH18	900	495	167	262	4.8	12	18	4.3	40	54	62
SH25	1050	495	167	262	4.8	17	25	6.0	57	75	85
WF25	1800	495	167	262	4.8	17	25	6.0	57	75	85
WF30	1800	495	167	262	2.2	15	30	6.5	60	80	90

WF 25/30



SH25



SH18



# SEELEY INTERNATIONAL



Seeley International is Australia's largest air conditioning and ducted gas heating 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 well over 120 countries. Not bad for a company that started out in 1972 in the garage of its founder and Executive Chairman, Frank Seeley AM FAICD, who was named South Australian of the Year for 2011!

## Seeley International offers a range of heating and cooling solutions, many of which can be combined.

	Ducted evaporative cooling	Indirect evaporative cooling	Ducted gas heating	Reverse cycle air conditioning & add-on cooling	Portable heating / cooling	Wall furnaces & space heaters	Gas cooktops
Breezair	✓						
Braemar	✓		✓	✓		✓	
Climate Wizard		✓					
Convair					✓		
Coolair	✓						
Braemar Tudor Romeo							✓
Coolerado		✓					



Applicable to Braemar ducted gas heaters, wall furnaces and space heaters.



Applicable to Braemar evaporative cooling products.

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Information in this brochure was correct at the time of preparation. E & OE