

# Harness the power of Braemar

By SEELEY INTERNATIONAL

## Austral-air® inverter split system

100%  
Australian  
owned!

Single room  
solution

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brochure



Braemar Austral-air® split systems come in five capacities, to efficiently cool or heat any room - from the study to large open plan living spaces. Inverter technology, helps to reduce energy consumption so that you can save money and relax in comfort all year round.



### Low running costs

Inverter technology and high energy efficiency results in significant savings.



### Blue fin

Advanced protection to reduce corrosion and protect from the harsh Australian elements.



### Quiet operation

Inside and outside the home.



### Wider operating temperatures

Suitable for any climate.



### R32 Refrigerant

68% lower Global Warming Potential and more energy efficient than R410A.



### Warranty

Quality that lasts.  
5 year comprehensive warranty.



### Quality

80 year history of Braemar excellence and reliability!



### Wi-Fi control

Built in as standard.



- Standard white finish for contemporary look.
- Available in 5 sizes for domestic and commercial use. Unit can be installed in small homes and large spaces.
- Triple-layer anti-corrosion coating on printed circuit boards to protect electronics.
- Auto-clean function 4 step self-cleaning enables the removal of dirt, keeping odour away and allowing you to breathe healthier air.
- Dry connection available for gate-card or remote on/off, great for schools or hotels.

# Braemar Austral-air® inverter split system

Model		Outdoor	ACHV25D1S	ACHV35D1S	ACHV50D1S	ACHV70D1S	ACHV80D1S	
		Indoor	ASHV25D1S	ASHV35D1S	ASHV50D1S	ASHV70D1S	ASHV80D1S	
Capacity	Cooling	kW	2.7	3.5	5.2	7.1	8.2	
	Cooling Range	kW	0.7 - 3.4	0.5 - 4.5	0.8 - 6.3	2.5 - 8.2	3.3 - 9.4	
	Heating	kW	3.0	3.8	5.8	7.8	9.0	
	Heating Range	kW	0.8 - 3.8	0.9 - 4.8	1.0 - 6.5	2.0 - 8.6	3.0 - 10.1	
ZERL Star Rating <sup>1</sup> (Hot / Average / Cold)	Cooling	-	3.5 / 3.0 / 3.5	4.5 / 4.0 / 4.0	3.5 / 3.0 / 3.5	5.5 / 4.5 / 4.5	4.0 / 3.5 / 3.5	
	Heating	-	3.0 / 2.0 / 1.5	3.0 / 2.5 / 2.0		3.5 / 2.5 / 2.0		
AEER		W/W	3.73	3.84	3.36	3.66	3.27	
ACOP		W/W	3.88	3.89	3.65	3.86	3.37	
Air Flow		l/s (m³/h)	153 (550)	183 (660)	278 (1000)	375 (1350)	389 (1400)	
Electrical Data	Power Supply		V / Hz / Ph			230 / 50 / 1		
	Power Input (Nominal)	Cooling	kW	0.72	0.91	1.53	1.92	2.49
		Heating	kW	0.77	0.97	1.57	2.00	2.65
	Minimum Circuit Breaker Outdoor		A	10		16	20	
	Maximum Current Input		A	7.2	7.4	10.0	12.5	15.0
Indoor Unit	Sound Pressure Level (Max)		dB (A)	40	43	47	53	
	Outline Dimension (W x D x H)		mm	783 x 185 x 260	835 x 200 x 275	943 x 246 x 333	1078 x 246 x 333	
	Net Weight		kg	8.0	8.5	13.0	15.0	
Outdoor Unit	Sound Pressure Level (Max)		dB (A)	51	52	56	60	61
	Outline Dimension (W x D x H)		mm	732 x 330 x 555		802 x 350 x 555	958 x 402 x 660	
	Net Weight		kg	24.5	27.5	31.5	42.0	45.5
Refrigerant R32		Chargeless Length	m	5				
		Additional Charge	g/m	16				
Pipe	Outer Diameter	Liquid Pipe	mm (Inch)	Ø6.35 (1/4)				
		Gas Pipe	mm (Inch)	Ø9.52 (3/8)		Ø12.70 (1/2)		
	Max Distance	Height	m	10			25	
		Length	m	15	20	25	40	
Ambient Temperature Range		Cooling	°C	-15 ~ 52				
		Heating	°C	-15 ~ 24				

1. The Austral-air® range utilises the Zoned Energy Rating Label. Refer to the full brochure for more information, or visit: [seeleyinternational.com/seeley-learning-centre/zler/](http://seeleyinternational.com/seeley-learning-centre/zler/)  
Information in this flyer was correct at the time of preparation.  
Cat No M486 REV B DEALER (0825)

Notes: