

RRP AUS \$2,149.00

Split System Reverse Cycle air conditioner featuring inverter technology, clean front with LED display, Bio and active carbon filter, 2 way auto swing (up, down), remote (7.8kW cooling - 2.0 stars MEPS2011)



Product Details

Features

Heating and cooling modes of operation
Provides year round comfort

Auto or Manual operation
Easy to set and forget or retain full user control

Auto air swing
Air can be automatically be directed up and down to distribute cooling or heating evenly

LCD backlit wireless remote control
Easy access to all functionality combined with a large easy screen backlit to be clearly readable in all lighting conditions

Follow Me command
Measures and controls the temperature where you are for personal comfort

Sleep mode
Sleep mode automatically adjusts the temperature while you sleep for maximum comfort and minimum energy consumption

24 hour timer
Program your air conditioner to turn on and off automatically

Auto restart
In the event of an interruption in power supply the unit will restart with the same settings that were selected prior to the power outage

Inverter compressor technology
Electronic compressor control for maximum energy efficiency and minimum noise

Up to 5 year comprehensive residential warranty

Product Details

Benefits

Peace of mind

BioFresh filtration is the ideal way to purify, sterilise and deodorise the air in your living areas

Superior comfort and control

With DC inverter technology you'll enjoy greater comfort, control and energy efficiency all year round

Easy to use

One touch climate control is at your fingertips with a simple-to-use remote control

Easy to clean

The contemporary clean-face fascia not only looks good, it also minimises dust build-up on the front of the unit. Slim and compact, these air-conditioners are unobtrusive and will suit any interior style

Specifications

PRODUCT PROFILE

Domestic warranty details (yrs)	5
Type	reverse cycle

SPECIFICATIONS

Nominal horsepower	4.0
Capacity cool watts	7800
Capacity cool Btu/h	26600
Capacity Heat watts	8000
Capacity Heat Btu/h	27300
Current rating amps	20 amps
Power Supply Connection Point (for the indoor unit)	indoor unit
Service cord length	2.0
Colour of fascia	White, Digital Display
Compressor type	rotary
Indoor sound pressure dBA high setting	51
Indoor sound pressure dBA low setting	44
Outdoor sound pressure dBA	59
Indoor air circulation max (ltr/s)	333
Ambient temperature range minimum	-7
Ambient temperature range maximum	48
Moisture removal ltr/hour	2.7
New Energy star rating cooling	1.5
New Energy star rating heating	1.5
Cooling EER	3.17
Heating COP	3.25

Specifications

Refrigerant weight (g)	1700
Refrigerant type	R32

INDOOR UNIT DIMENSIONS

Total width (mm)	1178
Total height (mm)	326
Total depth (mm)	253
Refrigerant weight (g)	1700
Refrigerant type	R32

INSTALLATION REQUIREMENTS (PIPING AND WIRING)

Gas pipe size	15.88
Liquid pipe size	6.35
Maximum piping length vertical	10
Maximum piping length horizontal	30
Maximum pipe length with supplied charge	7.5
Wires connecting indoor unit to outdoor unit	4
Refrigerant weight (g)	1700

OUTDOOR UNIT DIMENSIONS

Width (mm)	955
Height (mm)	700
Depth (mm)	396
Refrigerant weight (g)	1700
Refrigerant type	R32

FEATURES

Filtration	biofresh,dust,carbon,hepa
Remote control type	LCD
Timer	24 hour
Anti corrosion treatment	Hydrophilic Blue Fin Coating - Indoor & Outdoor Units
Fan speeds	low,medium,high,Auto
Refrigerant weight (g)	1700
Refrigerant type	R32

INDOOR UNIT PACKED DIMENSIONS

Shipping Volume (m3)	0.180
Shipping Weight (Kg)	23
Pack Dimensions Width (mm)	1253
Pack Dimension Height (mm)	411
Pack Dimension Depth (mm)	349
Refrigerant weight (g)	1700
Refrigerant type	R32

OUTDOOR UNIT PACKED DIMENSIONS

Shipping Volume (m3)	0.353
Shipping Weight (Kg)	60.5
Pack Dimensions Width (mm)	1029
Pack Dimension Height (mm)	750
Pack Dimension Depth (mm)	458
Refrigerant weight (g)	1700
Refrigerant type	R32

STUFFING QUANTITIES

20ft	45
40ft	102
40ft HC	114
Refrigerant weight (g)	1700
Refrigerant type	R32

Terms and Conditions

IMPORTANT

This is a guide of product dimensions only. For complete installation instructions, refer to the manual provided with product.

PRODUCT INFORMATION

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