

NEXT GENERATION REFRIGERANT

R32 is the next generation refrigerant that offers no harm to the ozone layer and boasts nearly 70% lower Global Warming Potential rate than R410A*.

Due to its superior qualities R32 offers amazing energy efficiency benefits. It has a potential refrigerating effect 1.5 times that of R410A meaning it needs less energy to achieve the desired temperature and requires less refrigerant volume to operate.**

*Note: Sourced from AREMA (www.arena.com.au)
**Note: Sourced from HVAC&R Nation, an AIRAH publication, Issue Nov13 (www.airah.org.au)

LONG REACH AIR FLOW

Powerful 18mair flow, from 7.1kW in cooling conditions.



18m

POWERFUL LONG REACH AIR FLOW



AIRCRAFT TECHNOLOGY FOR LONG REACH AND SILENT AIRFLOW

Airflow system designed with aircraft technology. CFD (computational fluid dynamics), used in blade shape design of jet engines, has been applied to develop the ideal air channel system. The jet technology enables powerful airflow delivering uniform gentle breeze to every corner of the room, increasing your comfort. In addition, the same technology ensures smooth air flow and makes it possible to lower operation noises by minimizing the interaction between wind flows and fan.



Operation mode
Cooling, Dry, Auto, Fan, Heating

WIRED WALL MOUNT CONTROL UNIT*

Our RC-EX3 wall controller is so easy to use, you can control your climate with the touch of a button. With control options for energy management, comfort, convenience and service. Everything you need is here.

* Note: This feature is optional

As high as +46°C

Outside Temperature

As low as -15°C

WIDE OPERATION RANGE

Heating and cooling operations are possible at an outdoor temperature as low as -15°C and as high as +46°C. Our new advanced technology has expanded the heating and cooling operation range. This permits installation of the units considering a heating and cooling operation under extreme temperature conditions.



POSITIONING OF INSTALLATION

You can set the left-right air flow directions when you install the air conditioner near the side wall by remote controller operation.

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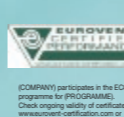
MITSUBISHI HEAVY INDUSTRIES
AIR-CONDITIONERS AUSTRALIA, PTY. LTD.

Our factories are ISO9001 and ISO14001 certified.

Certified ISO 9001



Certified ISO 14001



Because of our policy of continuous improvement, we reserve the right to make changes in all specifications without notice. E&OE.

BRONTE®

Residential Air Conditioners



7.1kW & 8.0kW

Next generation R32 Refrigerant



Tara Dennis

Favoured by Interior Designer and Television Presenter Tara Dennis.

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MITSUBISHI
HEAVY INDUSTRIES

AIR CONDITIONING

