

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, less noise, less refrigerant volume, less potential refrigerating effect, 1.2 times the capacity of R410A and less maintenance required to achieve the desired temperature and requires less refrigerant volume to operate.**

*Note: Sourced from HFC32 Nations, an official publication, Issue No.12 September 2014.

LONG REACH AIR FLOW
Powerful 18mtr flow, from 7.1kW in cooling conditions.

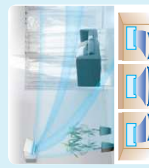


AIRCRAFT TECHNOLOGY FOR LONG REACH AND SILENT AIRFLOW

Airflow system designed with aircraft technology, CFD (computational fluid dynamics), used in blade shape design of jet engines, has been applied to the R32 refrigerant system. This 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.

POWERFUL LONG REACH AIR FLOW

18m



WELL OPERATION RANGE POSITIONING OF INSTALLATION

You can select the best air flow direction and the best installation position for the R32 refrigerant system. Also well by remote controller operation.



WELL OPERATION RANGE

Heating and cooling operations are possible at the same time. The R32 refrigerant system has expanded the heating and cooling operation range to 18°C to 24°C. Our new advanced technology has expanded the heating and cooling operation range to 18°C to 24°C. Our new advanced technology has expanded the heating and cooling operation range to 18°C to 24°C. Our new advanced technology has expanded the heating and cooling operation range to 18°C to 24°C.



WELL OPERATION RANGE

Our R32-PCU well controller is so easy to use, it can be operated by a remote controller. It is also suitable for use in a variety of situations. With control devices for energy saving, it can be used in a variety of situations. With control devices for energy saving, it can be used in a variety of situations. With control devices for energy saving, it can be used in a variety of situations.

*Note: The remote controller is not included.

SUPERIOR TECHNOLOGY THAT OUTLASTS AND OUTPERFORMS



Next generation R32 Refrigerant



Tara Dennis

Favoured by Interior Designer and Television Presenter Tara Dennis.

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



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

Wi-Fi Control



Control Your Mitsubishi Heavy Industries
Air-Conditioner From Anywhere With Our
Wi-Fi Control System

Turn the AC on before arriving home. Change the program if the user is arriving late. Know the current room temperature of your home. Check if the unit is still on once out of the building and turn it off. Program the AC with a calendar scheduler in an easy and intuitive way. And many more...



Can be used with Smartphone*, Apple Watch, Tablet and Web Easier than ever, always within reach, always under control



*Note: available for iPhone and other devices with Android OS installed.

Note: This feature is optional.

BRONTE®

Residential Air Conditioners

[illegible]

Cool Only	Capacity (Cool)		1 kW
Outdoor	Capacity	Power supply	500W (1000VA)
Indoor	Capacity	Power supply	1 Phase 220-240V / 50Hz
Panel	Cooling T1	kW	7.1 (P23-24)
Panel	Cooling T2	kW	3.6 (P23-24)
Panel	Panel J-4	Shots	★★★
Panel	Cooling T1	Shots	3.80
Panel	Cooling T2	Shots	65
Panel	Cooling T3	Shots	40-40000
Panel	Cooling T4	Shots	40
Panel	Cooling T5	Shots	5000-10000
Panel	Cooling T6	Shots	1000-15000
Panel	Cooling T7	Shots	1000-15000
Panel	Cooling T8	Shots	1000-15000
Panel	Cooling T9	Shots	1000-15000
Panel	Cooling T10	Shots	1000-15000
Panel	Cooling T11	Shots	1000-15000
Panel	Cooling T12	Shots	1000-15000
Panel	Cooling T13	Shots	1000-15000
Panel	Cooling T14	Shots	1000-15000
Panel	Cooling T15	Shots	1000-15000
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Panel	Cooling T29	Shots	1000-15000
Panel	Cooling T30	Shots	1000-15000
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Panel	Cooling T86	Shots	1000-15000
Panel	Cooling T87	Shots	1000-15000
Panel	Cooling T88	Shots	1000-15000
Panel	Cooling T89	Shots	1000-15000
Panel	Cooling T90	Shots	1000-15000
Panel	Cooling T91	Shots	1000-15000
Panel	Cooling T92	Shots	1000-15000
Panel	Cooling T93	Shots	1000-15000

Radiator Pipe Length	SR-033-21-00-052H-W		SRQ479H-W	
	Maximum pipe length	m	30	30
	Maximum horizontal distance	m	20	20



FUNCTIONS & FEATURES

FUNCTIONS & FEATURES		Core Capabilities & Performance																							
		Energy Saving			Air Flow & High Power						Quiet Operation & Filter						Comfort & Convenience						Others		
SERIES	MODEL	ECO Mode	Ultra-Absorbent	400WERT Operation	3D Auto	Auto Fan Mode	Minion Flip Swing	Reptile Lower Swing	Positioning & Lockation	Align Clean System	Self Clean Operation	Align Clean Filter	Preheating Washable	Removable Panel	App Operation	Smart Network	Constant Sleep	Sleep Timer	On Timer	Off Timer	Child Lock	Microcomputer-Controlled	Self-Diagnostic Function	Backup Switch	Auto Restart Function
																									
SHEQZHW	SHEQZHW1																								
	SHEQZHW2																								
	SHEQZHW3																								
	SHEQZHW4																								

