NEXT GENERATION REFRIGERANT

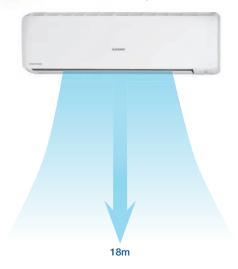
R32 is the next generation refrigerant that offers no harm to the ozone layer and boasts nearly 70% lower Global Warming Potential rate than R410A*.

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

LONG REACH AIR FLOW

Powerful, 18m, SRK71ZRA-W/SRK80ZRA-W/ SRK24YRA-W (in cooling conditions).



POWERFUL LONG REACH AIR FLOW

AIRCRAFT TECHNOLOGY FOR LONG REACH AND SILENT AIRFLOW





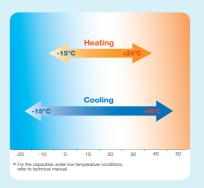
WIRED WALL MOUNT CONTROL UNIT*

Our RC-EX1A 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.



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.



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 expanded the heating and cooling operation range. This permits installation of the units considering a heating and cooling operation under extreme temperature conditions. Superior technology that outlasts and outperforms.

www.mhiaa.com.au

Australia: ABN 92 133 980 275	Phone: 1300 138 007	Fax: 1800 644 329
NSW & Head Office	9C Commercial Road, Kingsgrove NSW 2208	PO Box 318 Kingsgrove NSW 1480
Victoria	2/15 Howleys Road, Notting Hill VIC 3168	PO Box 4195 Burwood East VIC 31
Brisbane	5/26 Flinders Parade, North Lakes QLD 4509	
Townsville	12/31 Fleming Street, Aitkenvale QLD 4812	PO Box 1386 Aitkenvale QLD 4814
Western Australia	Unit 3A 2 Mulgul Road, Malaga WA 6090	PO Box 2089 Malaga WA 6944

www.mhiaa.co.nz

New Zealand: 6.S.T. 105-673-620	Phone: 0800 138 007	Fax: 09 5799 665
Auckland	698A Great South Road, Penrose, 1061	PO Box 112310, Penrose 1642

MRE SPARE PARTS www.mrespareparts.com.au Tel: +61 (0) 2 9600 7444 Fax: +61 (0) 2 9600 8044





























Bronte™ Range

Next generation R32 Refrigerant



Superior technology that outlasts and outperforms.



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

AIR CONDITIONING

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...

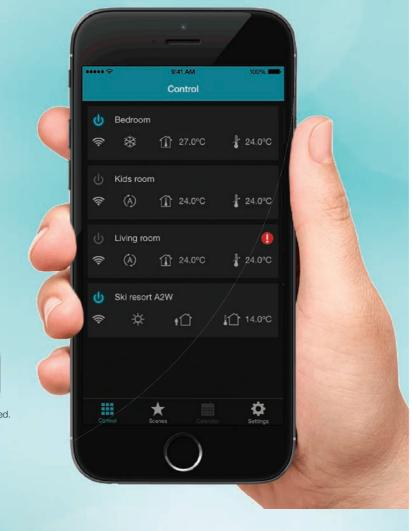
Can be used with Smartphone*, Apple Watch, Tablet and Web Easier than ever, always within reach, always under control





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

Note: This feature is ontic



Bronte™ Range

Residential Air Conditioners

Indoor Outdoor Power supply			SRK71ZRA-W	SRK80ZRA-W
			SRC71ZRA-W	SRC80ZRA-W
			1 Phase 220~240V 50Hz	
Capacity	Cooling T1	kW	7.1 (2.3~8.3)	8.0 (2.3~9.5)
	Heating H1	kW	8.0 (2.0~10.9)	9.0 (2.1~11.2)
Input	Cooling T1	kW	1.84 (0.48~2.4)	2.22 (0.48~3.1)
	Heating H1		2.02 (0.4~3.4)	2.40 (0.40~3.40)
Energy label	Cooling T1	Stars	3	2.5
	Heating H1		3	3
EER	Cooling T1		3.86	3.60
COP	Heating H1		3.96	3.75
Sound power level (JIS C9612)	Cooling(Outdoor)	dB(A)	55	58
	Heating(Outdoor)		59	61
Sound pressure level (JIS C9612)	Cooling(Indoor)	dB(A)	43-40-36-24	46-43-38-25
	Heating(Indoor)		46-39-35-28	47-41-36-29
Silent mode sound pressure level	Cooling(Outdoor)	dB(A)	43	44
	Heating(Outdoor)		41	42
Airflow	Cooling(Indoor)	l/s	342-310-270-173	342-310-270-173
	Heating(Indoor)		425-330-288-222	450-363-315-234
External dimensions (HXWXD)	Indoor	mm	339x1197x262	
	Outdoor		750x880(+88)x340	
Net weight	Indoor	kg	15.5	
	Outdoor		58	
Refrigerant piping	Liquid line	mm	Ø6.35	Ø6.35
	Gas line		Ø15.88	Ø15.88
	Connection method		Flare connection	Flare connection
Refrigerant R32	Quantity	kg	1.6	1.6
	Pre charged to pipe length	m	15	15
Clean filter			Allergen Clear & Photocatalytic Washable Deodorizing Filter	







SRKYRA-W				
Indoor Outdoor			SRK24YRA-W SRC24YRA-W	
Capacity	Cooling T1	kW	7.1 (2.3~8.3)	
Input	Cooling T1	kW	1.84 (0.48~2.4)	
Energy label	Cooling T1	Stars	3	
EER	Cooling T1		3.86	
Sound power level (JIS C9612)	Cooling(Outdoor)	dB(A)	55	
Sound pressure level (JIS C9612)	Cooling(Indoor)	dB(A)	43-40-36-24	
Silent mode sound pressure level	Cooling(Outdoor)	dB(A)	43	
Airflow	Cooling(Indoor)	I/s	342-310-270-173	
External dimensions (HXWXD)	Indoor	mm	339x1197x262	
	Outdoor		750x880(+88)x340	
Net weight	Indoor	kg	15.5	
	Outdoor		58	
Refrigerant piping	Liquid line	mm	Ø6.35	
	Gas line		Ø15.88	
	Connection method		Flare connection	
Refrigerant R32	Quantity	kg	1.6	
	Pre charged to pipe length	m	15	
Clean filter			Allergen Clear & Photocatalytic Washable Deodorizing Filter	

