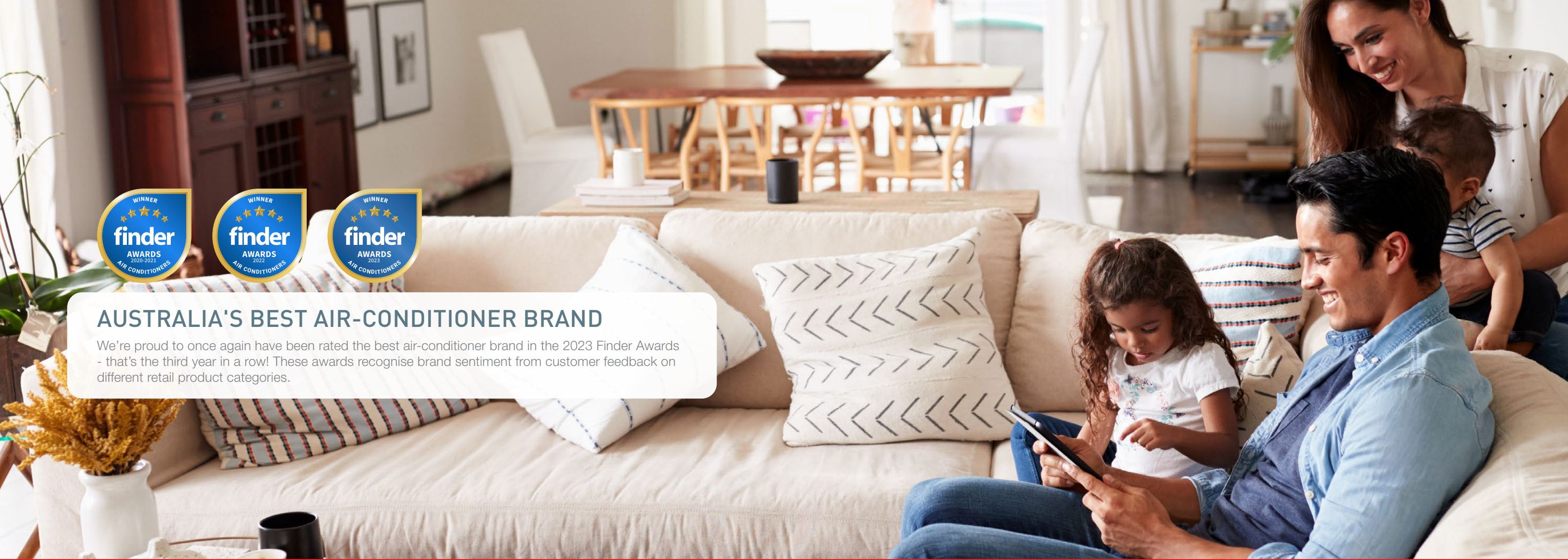




HEATING AND COOLING SOLUTIONS

MULTI-SPLIT SYSTEMS



AUSTRALIA'S BEST AIR-CONDITIONER BRAND

We're proud to once again have been rated the best air-conditioner brand in the 2023 Finder Awards - that's the third year in a row! These awards recognise brand sentiment from customer feedback on different retail product categories.

MITSUBISHI HEAVY INDUSTRIES AIR CONDITIONERS AUSTRALIA

Mitsubishi Heavy Industries Air-Conditioners Australia (MHIAA) is one of Australia's leading suppliers of premium residential and commercial air conditioning systems. Delivering engineering excellence for over 130 years, the Mitsubishi Heavy Industries brand is instantly recognisable for quality and technological advancement.

With innovation central to both the organisation and the development of air conditioning systems, Mitsubishi Heavy Industries carries a strong philosophy of engineering products that are designed to improve the lives of those who use them and at the same time, create a sustainable future for our company and the world we live in.

COMMITTED TO QUALITY

Standing behind the quality of our products, is our commitment to our customers and our after sales service guarantees. Along with the rigorous quality assurance testing carried out on all Mitsubishi Heavy Industries products, comprehensive warranties provide you with peace of mind and carry our commitment to quality.

5 YEARS PARTS AND LABOUR WARRANTY

Mitsubishi Heavy Industries Air conditioners Australia focuses solely on manufacturing high performance air conditioners for the Australian market. All our systems are of the highest quality and are backed by a full 5 year parts and labour warranty.



EXCEEDING ENERGY PERFORMANCE STANDARDS

To comply with Australian standards and deliver the most efficient solutions possible to our customers, all Mitsubishi Heavy Industries Air conditioners Australia systems meet and exceed the Minimum Energy Performance Standards (MEPS).



MHIAA Multi-Split Systems

Mitsubishi Heavy industries multi-split systems use state of the art, advanced technologies to create the perfect heating and cooling solution for residential and commercial applications.

Characterised by high flexibility, high energy efficiency and reduced noise levels, the innovative multi-split systems can be designed and tailored to suit your specific needs, providing the ultimate in-home comfort across several rooms.

DESIGN FLEXIBILITY

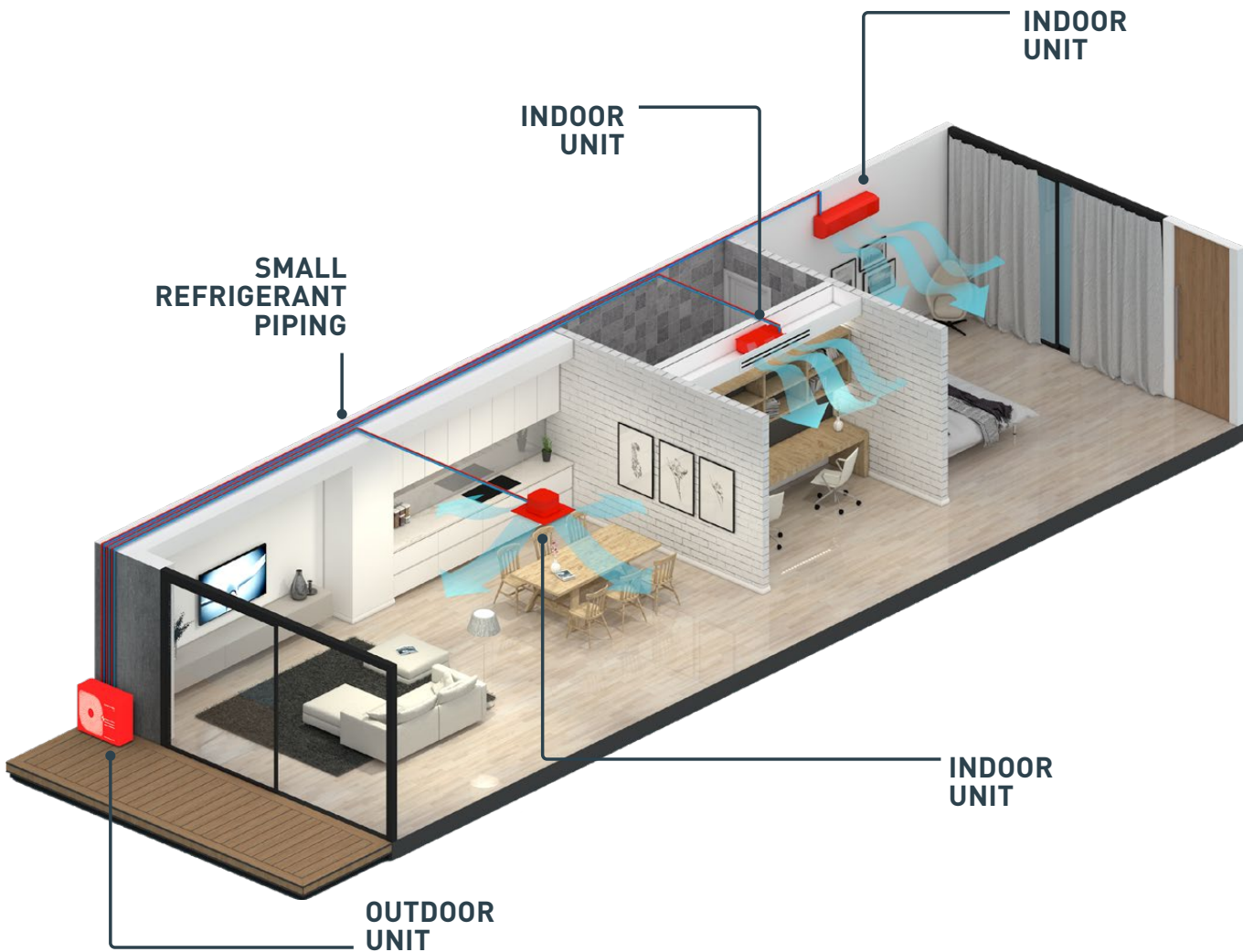
Mitsubishi Heavy industries multi-split systems allow between 2 to 5* indoor units to be connected to 1 single outdoor unit. This flexibility offers an energy efficient and space saving solution for heating and cooling multiple rooms using multiple product combinations.

INDIVIDUAL ROOM CONTROL

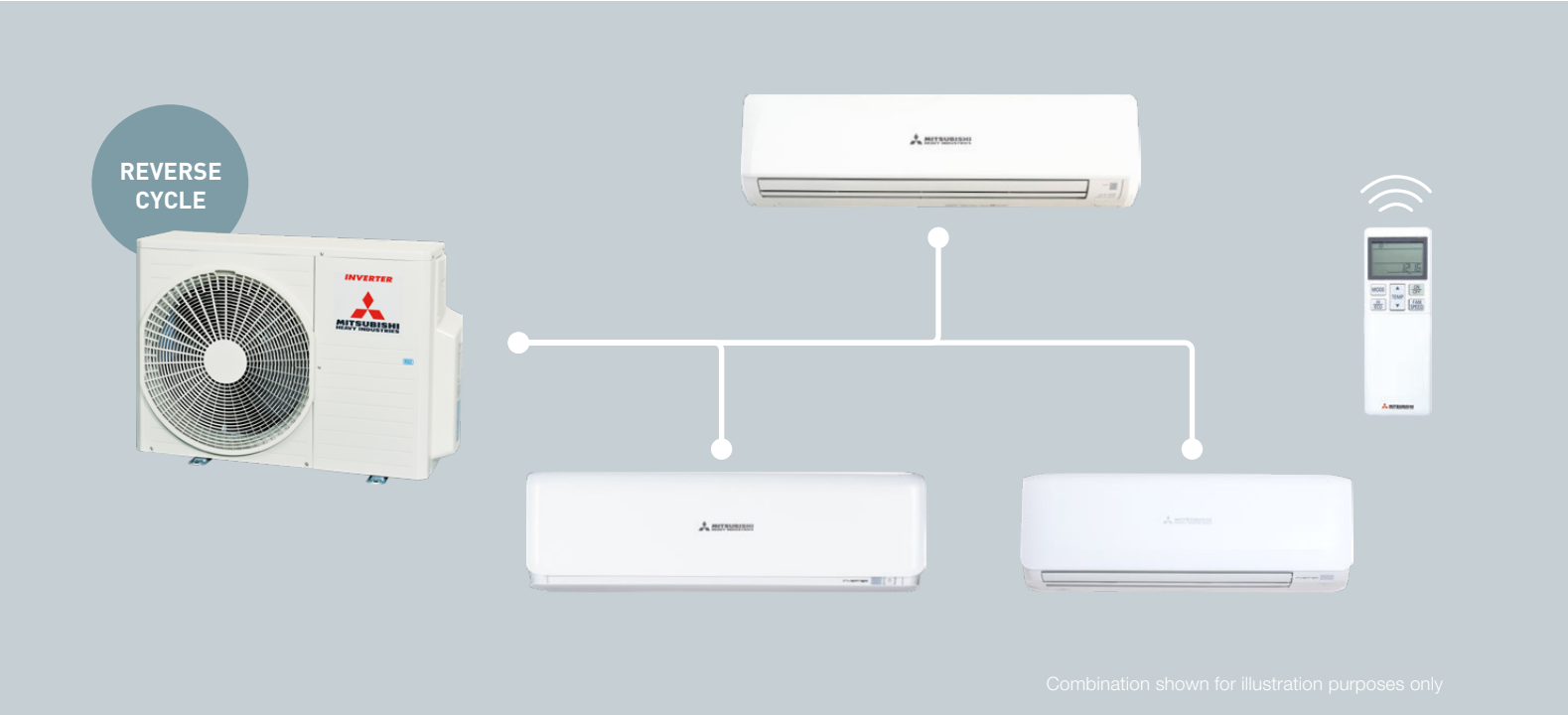
To provide maximum comfort, users can individually control each indoor unit. This includes controlling when each unit is turned on or off, changing the temperature, adjusting settings, and switching on/off features and functions.

ENERGY EFFICIENCY

With the ability to select which indoor unit will operate, multi-split systems offer an energy saving solution that can help reduce running costs.



SCM Series



4kW | 4.5kW | 5kW | 6kW | 7.1kW | 8kW | 10kW

The SCM series of multi-split system outdoor units delivers an efficient and flexible solution for heating and cooling multiple rooms. Ranging from 4kW up to 10kW, the SCM series can be connected to up to 5 indoor units.

SCM-ZS-W		SCM40ZS-W	SCM45ZS-W	SCM50ZS-W
Cooling Capacity	kW	4.0 (1.5~5.9)	4.5 (1.5~6.4)	5.0 (1.7~7.1)
Heating Capacity		4.5 (1.0~6.3)	5.3 (1.0~6.5)	6.0 (1.0~7.5)
Max Indoor Unit Connection		2 units	2 units	2 to 3 units

SCM-ZS-W		SCM60ZS-W	SCM71ZS-W	SCM80ZS-W	SCM100ZS-W
Cooling Capacity	kW	6.0 (1.7~7.5)	7.1 (1.8~8.8)	8.0 (1.8~9.2)	10.0 (1.7~11.5)
Heating Capacity		6.8 (1.0~7.8)	8.6 (1.1~9.4)	9.3 (1.1~9.8)	10.5 (0.9~11.5)
Max Indoor Unit Connection		2 to 3 units	2 to 4 units	2 to 4 units	*3 to 5 units

* This model normally requires a minimum of 3 indoor units. combination of 2 indoor units in some circumstances would be permitted. Please refer to the “combination Limitations” for the detailed connection information

Legal Combinations/Limitations

						INDOOR UNITS																							
																													
OUTDOOR UNITS	Outdoor Model Number	Image	Number of Indoor Units to Be Connected	Minimum Connection Capacity	Maximum Connection Capacity	Type	Wall Mounted										Floor Mount			Bulkhead				Compact Cassette				Mid-Static Ducted	
				kW	kW	Model Number	SRK-ZSA-W				SRK-ZSXA-W					SRK-ZRA-W		SRF-ZS(X)-W			SRR-ZS-W				FDTC-VH				FDUM-VH
						Capacity (kW)	2.0	2.5	3.5	5.0	2.0	2.5	3.5	5.0	6.0	7.1	8.0	2.5	3.5	5.0	2.5	3.5	5.0	6.0	2.5	3.5	5.0	6.0	5.0
	SCM40ZS-W		2	4.0	6.0		■	■	■		■	■	■					■	■		■	■			■	■			
	SCM45ZS-W		2	4.5	7.0		■	■	■		■	■	■					■	■		■	■			■	■			
	SCM50ZS-W		2 to 3	5.0	8.5		■	■	■	■	■	■	■					■	■	■	■	■	■		■	■	■		■
	SCM60ZS-W		2 to 3	6.0	11.0		■	■	■	■	■	■	■	■				■	■	■	■	■	■	■	■	■	■	■	■
	SCM71ZS-W		2 to 4	7.0	12.5		■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■	■
	SCM80ZS-W		2 to 4	8.0	13.5		■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■
	SCM100ZS-W		3 to 5	9.0	16.0		■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■	■

SCM100ZS-W Indoor Unit Combination Limitations

				INDOOR UNITS																								
Outdoor Model Number	Indoor Units Connected	Possible Combinations	Type	Wall Mounted										Floor Mount			Bulkhead				Compact Cassette				Mid-Static Ducted			
			Model Number	SRK-ZSA-W				SRK-ZSXA-W					SRK-ZRA-W		SRF-ZS(X)-W			SRR-ZS-W				FDTC-VH				FDUM-VH		
			Capacity (kW)	2.0	2.5	3.5	5.0	2.0	2.5	3.5	5.0	6.0	7.1	8.0	2.5	3.5	5.0	2.5	3.5	5.0	6.0	2.5	3.5	5.0	6.0	5.0		
*SCM100ZS-W	2	2 x SRK-ZSXA-W or 1 x SRK-ZSXA-W + 1 x SRF35ZS-W or 1 x SRK-ZSXA-W + 1 x SRF50ZSX-W. includes 1 or more SRK71,80ZRA-W						■	■	■	■	■	■	■		■		■	■	■								
	3	No Limitation		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	4	No Limitation		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
	5	A) SRK-ZSXA-W, SRF35ZS-W, SRF50ZSX-W must be 4 or less.		■	■	■	■	■	■	■	■					■	■	■	■	■	■	■	■	■	■	■		
B) When connecting 14.6 to 16.0 kW, refer below.																												

*This model normally requires, a minimum of 3 indoor units and total indoor units connection capacity is from 9.0kW ~ 16.0kW
A) 5 units can be connected by connecting other indoor units. example: SRK-ZSXA-W x 4 + SRK-ZSA-W x 1
B) Combination of indoor units that are not Possible are: 20 + 20 + 20 + 20 + 71 | 20 + 20 + 20 + 20 + 80 | 20 + 20 + 20 + 25 + 71 | 20 + 20 + 20 + 50 + 50
When connection is from 14.6kW ~ 16.0kW, the sum of the coefficients is to be 6 or less: 20, 25, 35 = 1. 50, 60 = 2. 71, 80 = 3
Note: SRK63ZRA-W, SRK95ZRA-W and other FDUM models cannot be connected to SCM100ZS-W

Optional Control Solutions



RC-EXZ3A WIRED CONTROLLER

- Large, 3.8” backlit LCD touch screen with easy to navigate menu.
- Control the set temperature, operation mode and fan speed.
- Access timer and scheduling functions.
- Access additional features including Home Leave mode, Silent Mode, High Power mode plus more.
- Multi-language display (6 languages)

Requires SC-BIKN2-E kit (sold separately) for use with wall mounted, bulkhead and floor standing systems. *Function limitations may apply.



WIRELESS CONTROLLER

- LCD Display.
- Control the set temperature, operation mode and fan speed.
- Access timer and scheduling functions.

*Wireless controller from RCN-KIT4-E2 shown. Standard with bulkhead systems.
**Requires RCN-KIT4-E2 wireless kit (sold separately) for use with ducted systems.
***Function limitations may apply.



WI-FI SOLUTION

- Control your system using your smart device (iPhone, iPad, Android) via the AC Cloud Control app or internet browser
- Control the set temperature, operation mode and fan speed remotely.
- Control your system using Voice Command via your Google or Amazon smart speaker device.
- Set up ‘favourite’ scenes and activate them with a single tap.
- Set your system to respond to the weather, you arriving home, calendar events + more**.
- Receive instant notifications and email updates**

*Requires MH-AC-WIFI-1 Wi-Fi adaptor for use with split systems & MH-RC-WIFI-1B adaptor for use with ducted and ceiling systems (both sold separately).
**In conjunction with IFTTT and other apps (must be downloaded separately).
Some additional functions may not be available via AC Cloud Control app.
The system's On/Off timer, weekly timer and sleep timer are disabled if a Wi-Fi accessory is connected.
Similar functions can be set via the AC Cloud App.

INDOOR UNITS							
	SRK-ZSA	SRK-ZSXA	SRF-ZS(X)	SRK-ZRA	SRR-ZS	FDUM	FDTC
WIRED CONTROLLER (OPTIONAL)							
OPTIONAL							
RC-EXZ3A / RC-E5	■	■	■	■	■	■	■
RCH-E3	■	■	■	■	■	■	■
WIRELESS CONTROLLER							
ACCESSORY	■	■	■	■	■		
OPTIONAL (REQUIRES WIRELESS KIT)							
RCN-TC-5AW-E3							■
RCN-KIT4-E2						■	
WI-FI KIT							
OPTIONAL							
MH-AC-WIFI-1	■	■	■	■	■		
MH-RC-WIFI-1B						■	■

NOTE: Central control and BMS control options are available. Please contact Mitsubishi Heavy Industries for more information.
For installation of wired remote controllers to SRK and SRR units an additional SC-BIKN2-e kit is required.

Wi-Fi Solution

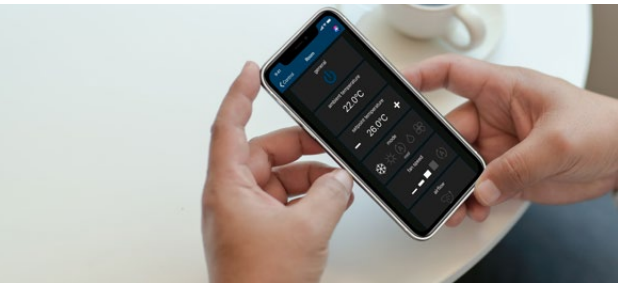
VOICE COMMAND CONTROL

Your MHI air-conditioner can now be connected with any Alexa-enabled or Google Assistant voice control device. Turn your air-conditioner on or off, change the operation mode or set the temperature using just your voice!



SMART DEVICE CONTROL

Turn your air-conditioner on, check the temperature while you're out and about. Can't remember if you turned your air-conditioner off? Easily check and turn your unit off remotely using your smart device.



SMART HOME INTEGRATION

Tap into a universe of IFTTT (If This Then That) recipes and turn your MHI system into a smart air-conditioner. IFTTT app allows to easily connect your air-conditioner to 3rd party applications, services and devices including Gmail, Calendars, Weather, smartwatches plus thousands more, giving your unit advanced, smart functionality.

A living room with a white sofa and a wall-mounted air conditioner. A Wi-Fi signal icon is shown next to the unit.

- Set your air-conditioner to turn on when you get close to home.
- Set your air-conditioner to turn on or off depending on the weather outside.
- Set your air-conditioner to turn on from the moment you wake up.

AC Cloud Control



Compatible with

Amazon Alexa

Google Assistant

Apple Siri

Controlling your device with AC Cloud Control app requires aforementioned Wi-Fi adaptors and working internet or Wi-Fi connection. Google Account required for use with Google devices. Features and services may change without notice. Google is a trademark of Google LLC.

OUTDOOR UNIT LIMITATION SUMMARY

CAPACITY		SCM40ZS-W	SCM45ZS-W	SCM50ZS-W	SCM60ZS-W	SCM71ZS-W	SCM80ZS-W	SCM100ZS-W
Number of connectable indoor units		2		2 to 3		2 to 4		*3 to 5
Maximum capacity of indoor units allowable (kW)		6	7	8.5	11	12.5	13.5	16
Length for one indoor unit (m)		25						
Total length for all rooms (m)		30		40		70		75
Height Difference (m)	Outdoor unit is above	15				20		
	Outdoor unit is below	15				20		
	Maximum height difference of the indoor units			25				
Pre-charged to refrigerant pipe length (m)		20		40		30		40
Outdoor air temperature (upper, lower limits)	Cooling			-15 to 46				
	Heating			-15 to 24				

This model normally requires a minimum of 3 indoor units. Combination of 2 indoor units in some circumstances would be permitted. Please refer to the “combination limitations” table on page 10 for the detailed connection information

Operation	Indoor Air Temperature		Outdoor Air Temperature		Standards
	DB	WB	DB	WB	
	27°C	19°C	35°C	24°C	
Cooling	20°C	-	7°C	6°C	AS/NZ 3823.2
Heating					

- (1) The data is measured at the conditions mentioned in the table to the left.
- (2) The air conditioner is manufactured and tested in conformity with the AS/NZS.
- (3) Sound level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.
- (4) Select the breaker size according to applicable national standard.
- (5) The operation data indicates when the air-conditioner is operated at 240V 50Hz.
- *Product specifications are accurate at time of printing and may be subject to updates.

SCM SERIES

OUTDOOR UNIT		SCM40ZS-W	SCM45ZS-W	SCM50ZS-W	SCM60ZS-W	SCM71ZS-W	SCM80ZS-W	SCM100ZS-W
Power Source (Outdoor Unit)		1 Phase 240V 50Hz						
Nominal Capacity (Range)	Cooling T1	4.0 (1.5~5.9)	4.5 (1.5~6.4)	5.0 (1.7~7.1)	6.0 (1.7~7.5)	7.1 (1.8~8.8)	8.0 (1.8~9.2)	10.0 (1.7~11.5)
	Heating H1	4.5 (1.0~6.3)	5.3 (1.0~6.5)	6.0 (1.0~7.5)	6.8 (1.0~7.8)	8.6 (1.1~9.4)	9.3 (1.1~9.8)	10.5 (0.9~11.5)
	Cooling T1	0.80	0.96	1.02	1.32	1.42	1.70	2.70
	Heating H1	0.83	1.06	1.16	1.40	1.75	1.95	2.38
	Heating H1	3.4	4.1	4.3	5.6	6.0	7.2	11.4
*Operation Data	Running Current	3.5	4.5	4.9	5.9	7.4	8.2	10.0
	Inrush Current, Maximum Current	3.7, 14	4.7, 14	5.15	5.15	5.20	5.20	5.21
	EER	5.00	4.69	4.90	4.55	5.00	4.71	3.70
	GOP	5.42	5.00	5.17	4.86	4.91	4.77	4.41
	Sound Power Level (JIS C9612)	62	63	62	62	63	66	67
Sound Pressure Level (JIS C9612)	Heating H1	64	65	64	64	67	67	72
	Cooling T1	49	50	49	50	54	54	54
	Heating H1	51	52	52	52	54	54	59
	Cooling T1	44	44	43	43	45	46	49
	Heating H1	46	46	44	44	50	50	50
External dimensions (HXWxD)	mm	595x780 (±90)x290	595x780 (±90)x290	640x850 (±65)x290	640x850 (±65)x290	750x880 (±73)x340	750x880 (±73)x340	945 x 970 x 370
	kg	40	40	48.5	48.5	61	61	73
	kg	1.4	1.4	1.8	1.8	2.55	2.55	2.98
	m	20	20	40	40	30	30	40
	mm	Ø6.35 (1/4") x 2	Ø6.35 (1/4") x 2	Ø6.35 (1/4") x 3	Ø6.35 (1/4") x 3	Ø6.35 (1/4") x 4	Ø6.35 (1/4") x 4	Ø6.35 (1/4") x 5
Installation Data	Refrigerant (Type, Amount, Pre-charge Length)	Quantity	Pre-Charged to Pipe	Liquid line	Gas line	Flare connection		
	Refrigerant Piping	mm	mm	mm	mm	mm	mm	mm
	Connection Method	mm	mm	mm	mm	mm	mm	mm
	Maximum Pipe Length to One Indoor Unit	m	m	m	m	m	m	m
	Total Pipe Length to All Indoor Units	m	m	m	m	m	m	m
Max vertical height diff. between O.U. and I.U.		15 (O.U. above I.U.) / 15 (O.U. below I.U.)						
Indoor Unit Combination	SRK-ZSA-W	2.0, 2.5, 3.5	2.0, 2.5, 3.5	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0
	SRK-ZSXA-W	2.0, 2.5, 3.5	2.0, 2.5, 3.5	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0
	SRK-ZPA-W	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0
	SRR-ZS(X)-W	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0
	SRR-ZS-W	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0
Indoor Unit Connection	FDTC-VH	2 Units	2 Units	2 to 3 Units	2 to 3 Units	2 to 4 Units	2 to 4 Units	**3 to 5 Units
	FDUM-VH	2 Units	2 Units	2 to 3 Units	2 to 3 Units	2 to 4 Units	2 to 4 Units	**3 to 5 Units
	Indoor Connection Capacity	kW	kW	kW	kW	kW	kW	kW
	Indoor Connection Capacity	kW	kW	kW	kW	kW	kW	kW
	Indoor Connection Capacity	kW	kW	kW	kW	kW	kW	kW
Outdoor air temperature (upper, lower limits)		-15 to 24						

* Operation data has been gathered in accordance with AS/NZS 3823 standards. For testing conditions please refer to Page 10.

SRK-ZSA & SRK-ZSXA SERIES

SRK-ZSA-W					
CAPACITY		2.0kW	2.5kW	3.5kW	5.0kW
Model Number		SRK20ZSA-W	SRK25ZSA-W	SRK35ZSA-W	SRK50ZSA-W
Cooling capacity		kW	2.0	2.5	3.5
Heating capacity			3.0	3.4	4.5
				53	57
*Sound power level			54	60	63
				61	
*Sound pressure level					
Cooling		dB(A)	Hi: 35 Me: 27 Lo: 22 UL: 19	Hi: 40 Me: 31 Lo: 22 UL: 19	Hi: 43 Me: 36 Lo: 28 UL: 22
Heating			Hi: 39 Me: 30 Lo: 24 UL: 19	Hi: 46 Me: 38 Lo: 24 UL: 19	Hi: 47 Me: 39 Lo: 32 UL: 24
Airflow	Indoor	Cooling	Hi: 165 Me:127 Lo:93 UL: 93	Hi: 182 Me:140 Lo:88 UL: 78	Hi: 205 Me:152 Lo:117 UL: 78
		Heating	Hi: 190 Me:142 Lo:108 UL: 93	Hi: 237 Me:182 Lo:110 UL: 88	Hi: 253 Me:198 Lo:152 UL: 113
Exterior dimensions (HxWxD)		mm	290x870x230		
Net weight		kg	10		
Clean Filter			Allergen Clear Filter x 1, Photocatalytic Washable Deodorizing Filter x 1		
Piping	Liquid line	mm	Ø6.35 (1/4")		
	Gas line		Ø9.52 (3/8")		
OUTDOOR UNITS TO BE COMBINED			SCM40,45,50,60,71,80, 100ZS-W		
			Ø12.7 (1/2")		
			SCM50,60,71,80,100ZS-W		

SRK-ZSXA-W						
CAPACITY		2.0kW	2.5kW	3.5kW	5.0kW	6.0kW
Model		SRK20ZSXA-W	SRK25ZSXA-W	SRK35ZSXA-W	SRK60ZSXA-W	SRK60ZSXA-W
Cooling capacity		kW	2.0	2.5	3.5	5.0
Heating capacity			3.0	3.4	4.5	5.8
*Sound power level	Cooling	dB(A)	53	55	58	62
	Heating		55	56	58	63
*Sound pressure level	Cooling	dB(A)	Hi: 38 Me: 31 Lo: 24 ULto: 19	Hi: 39 Me: 33 Lo: 25 ULto: 19	Hi: 43 Me: 35 Lo: 26 ULto: 19	Hi: 44 Me: 39 Lo: 31 ULto: 22
	Heating		Hi: 38 Me: 33 Lo: 25 ULto: 19	Hi: 40 Me: 34 Lo: 27 ULto: 19	Hi: 42 Me: 35 Lo: 28 ULto: 19	Hi: 46 Me: 41 Lo: 33 ULto: 23
Airflow	Indoor	l/s	Hi: 188 Me: 152 Lo: 100 ULto: 83	Hi: 203 Me: 167 Lo: 112 ULto: 83	Hi: 218 Me: 180 Lo: 122 ULto: 83	Hi: 238 Me: 207 Lo: 130 ULto: 90
			Hi: 203 Me: 172 Lo: 120 ULto: 90	Hi: 213 Me: 183 Lo: 130 ULto: 90	Hi: 232 Me: 197 Lo: 143 ULto: 90	Hi: 268 Me: 238 Lo: 163 ULto: 103
Exterior dimensions (HxWxD)		mm	305x920x220			
Net weight		kg	13			
Clean filter			Allergen Clear Filter x 1 , Photocatalytic Washable Deodorizing Filter x 1			
Piping	Liquid line	mm	Ø6.35 (1/4")			
	Gas line		Ø9.52 (3/8")			
OUTDOOR UNITS TO BE COMBINED			SCM 40,45,50,60,71,80, 100ZS-W		SCM 60,71,80,100ZS-W	
			Ø12.7 (1/2")			

* Operation data has been gathered in accordance with AS/NZS 3823 standards. For testing conditions please refer to Page 10.
In case of SCM multi system, Allergen Clear control function is invalid and if Allergen Clear button is pressed, the indoor unit which received command will stop.

SRK-ZRA & SRF-ZS(X)-W SERIES

SRK-ZRA-W					
CAPACITY		7.1kW	8.0kW		
Model Number		SRK71ZRA-W	SRK80ZRA-W		
	Cooling capacity	kW	7.1	8.0	
Heating capacity			8.0	9.0	
			55	58	
*Sound power level	Cooling				61
	Heating		59		
*Sound pressure level	Cooling		Hi: 43 Me: 40 Lo: 36 ULo: 24	Hi: 46 Me: 43 Lo: 38 ULo: 25	
	Heating		Hi: 46 Me: 39 Lo: 35 ULo: 28	Hi: 47 Me: 41 Lo: 36 ULo: 29	
	Heating		Hi: 342 Me: 310 Lo: 270 ULo:173	Hi: 383 Me: 345 Lo: 300 ULo:182	
Airflow	Indoor		Hi: 425 Me: 330 Lo: 288 ULo:222	Hi: 450 Me: 363 Lo: 315 ULo:233	
Exterior dimensions (HxWxD)		mm	339x1197x262	339x1197x262	
Net weight		kg	15.5	15.5	
Clean Filter					
Piping	Liquid line	mm	Allergen Clear Filter x 1, Photocatalytic Washable Deodorizing Filter x 1		
	Gas line		Ø6.35 (1/4")		
OUTDOOR UNITS TO BE COMBINED			Ø15.88 (5/8")		
			SCM71, 80,100ZS-W		
			SCM100ZS-W		

SRF-ZS(X)-W					
CAPACITY		2.5kW	3.5kW	5.0kW	
Model		SRF25ZS-W	SRF35ZS-W	SRF50ZSX-W	
	Cooling capacity	kW	2.5	3.5	5.0
Heating capacity			3.4	4.5	5.8
			50	51	58
*Sound power level	Cooling				58
	Heating		51	52	
*Sound pressure level	Cooling		Hi: 40 Me: 35 Lo: 33 ULo: 29	Hi: 46 Me: 38 Lo: 33 ULo: 26	
	Heating		Hi: 39 Me: 35 Lo: 33 ULo: 29	Hi: 46 Me: 41 Lo: 38 ULo: 32	
	Heating		Hi: 153 Me: 130 Lo: 122 ULo: 107	Hi: 192 Me: 160 Lo: 123 ULo: 110	
Airflow	Indoor		Hi: 175 Me: 137 Lo: 128 ULo: 110	Hi: 200 Me: 167 Lo: 157 ULo: 127	
Exterior dimensions (HxWxD)		mm	600 x 860x 238		
Net weight		kg	18	19	
Piping	Liquid line	mm	Ø6.35 (1/4")	Ø6.35 (1/4")	
	Gas line		Ø9.52 (3/8")	Ø12.7 (1/2")	
OUTDOOR UNITS TO BE COMBINED			SCM40,45,50,60,71,80,100ZS-W		
			SCM50,60,71,80,100ZS-W		

* Operation data has been gathered in accordance with AS/NZS 3823 standards. For testing conditions please refer to Page 10.
In case of SCM multi system, Allergen Clear control function is invalid and if Allergen Clear button is pressed, the indoor unit which received command will stop.

THE EXPERTS IN AIR

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