



HEATING AND COOLING SOLUTIONS

# SPLIT SYSTEMS

WALL MOUNTED | FLOOR STANDING | CEILING CONCEALED



## Mitsubishi Heavy Industries Air-Conditioners Australia

Mitsubishi Heavy Industries Air-Conditioners Australia, Pty. Ltd. (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.

## Brand Ambassador Tara Dennis

Interior designer and Television presenter Tara Dennis joins Mitsubishi Heavy Industries Air-Conditioners Australia as the brand's ambassador to Australia. With extensive experience in home decoration and design, Tara represents the home renovator looking to improve the design of their homes. "As someone who has a passion for styling and renovating you want to push the boundaries and create a space that people love being in. Mitsubishi Heavy Industries Air-Conditioners Australia is the perfect extension of this and a brand that I am proud to be supporting"

*Tara Dennis*





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# 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 a 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 and New Zealand market. All our split 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 and New Zealand standards and deliver the most efficient solutions possible to our customers, all Mitsubishi Heavy Industries split systems meet and exceed the Minimum Energy Performance Standards (MEPS).

## Improved Heat Exchanger

Our new and improved heat exchanger, with a unique 'M' shape design, has been developed to improve refrigerant distribution and increase the systems effectiveness. The new design features a larger heat exchange area, boosting the unit's overall efficiency.

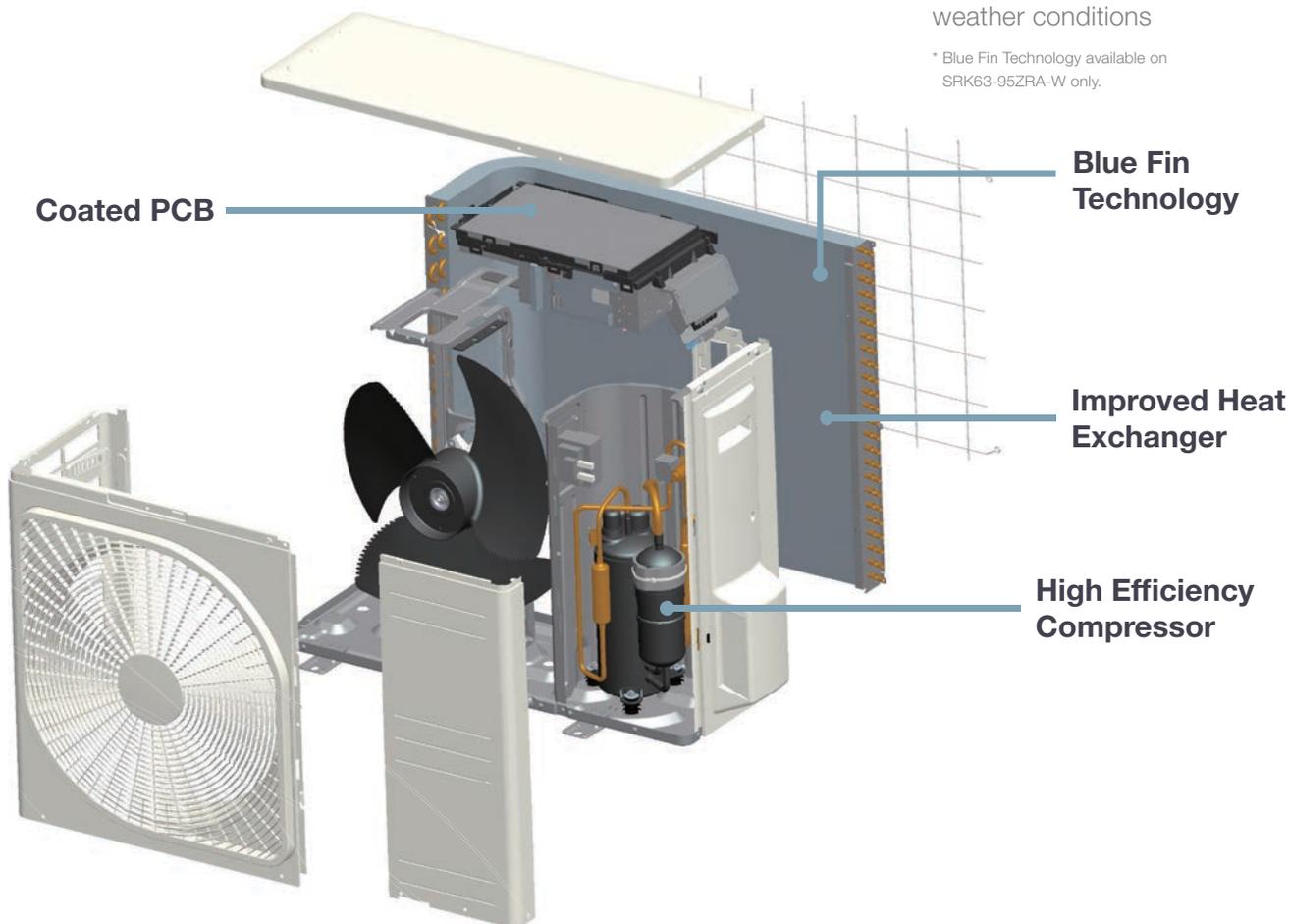
## Coated PCB

To protect against humid weather a protective coating is applied to the circuit board in the outdoor unit, allowing it to withstand Australia's varying weather conditions and ensure the longevity of your Mitsubishi Heavy Industries system.

## Blue Fin Technology

Along with a new, efficient design, the heat exchanger in Mitsubishi Heavy Industries outdoor units are coated with specially formulated layers that assist in preventing the hydrophilicity effect and also assist in improving the durability of the aluminium section from harsh Australian weather conditions

\* Blue Fin Technology available on SRK63-95ZRA-W only.



## High Efficiency Compressor

One of the key features that provides Mitsubishi Heavy Industries range of air conditioners with its powerful performance is our highly efficient compressor. Combined with a Neodymium Motor that uses powerful, rare earth magnets, Mitsubishi Heavy Industries air conditioners can deliver a higher motor efficiency while producing much less operational noise.

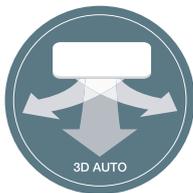
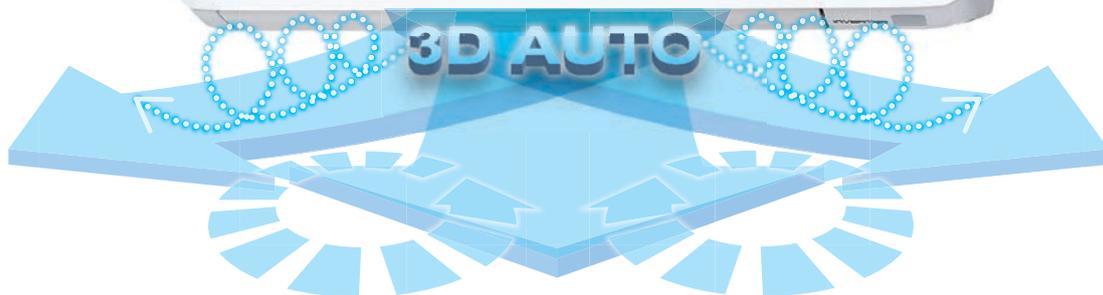
## DC PAM Inverter

The PAM control used in Mitsubishi Heavy Industries air conditioners helps minimise the loss of electricity and boost the efficiency by allowing the unit to reach the temperature quickly before slowing down the compressor. This allows the unit to save energy while maintaining a comfortable temperature in the room.

## Wide Operation Range

With our advanced technology and high quality components, Mitsubishi Heavy Industries air conditioners can operate in ambient outdoor temperatures as low as  $-20^{\circ}\text{C}$  in heating mode and as high as  $+46^{\circ}\text{C}$  in cooling mode.

This permits the installation in areas where the temperature conditions can be considered extreme.



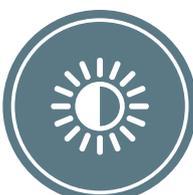
## 3D Auto Airflow

This one touch program activates 3 independent motors to evenly distribute airflow, achieve economic operation and minimise energy loss with this uniform and quiet air flow.



## Dry Operation

Reduces humidity in the room by removing moisture from the air without affecting the indoor temperature.



## LED Brightness Adjustment

Adjust the brightness of the LED display on the indoor unit to minimise disturbance during evenings. Perfect for units installed in bedrooms.



## Eco Operation (Avanti Plus®)

The new Eco Operation of the Avanti PLUS® series saves energy by automatically adjusting the set temperature based on the human activity detected in the room. If the motion sensor detects the room is unoccupied it will turn the unit to standby.



## Jet Air Technology

CFD (computational fluid dynamics), used by jet engine manufacturers, has been applied to the fan blade design in our split systems, allowing them to deliver the most powerful and even air distribution whilst remaining economical to run.



## R32 Refrigerant

All new Mitsubishi Heavy Industries split system air conditioners feature the new R32 refrigerant. Due to its superior qualities, the R32 refrigerant requires less energy to achieve the desired temperature and has nearly a 70% lower Global Warming Potential when compared to the R410A refrigerant\*.

\*Sourced from HVAC&R Nation, an AIRAH publication, Issue November 2013 (www.airah.org.com.au)



## Improved Energy Efficiency

Our new Avanti PLUS® range has been awarded 'super efficiency' status with a 7 Star heating and cooling energy rating\*\*

\*\*7 Star Heating and cooling energy rating in SRK20ZSXA-W





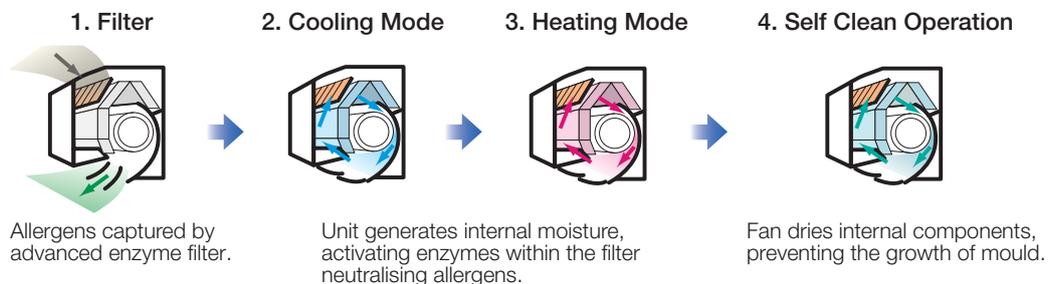
## Clean Air Technology

### Delivering Odour and Allergen Free Air

Mitsubishi Heavy Industries Allergen Clear System removes airborne allergens such as pollen and dust by capturing them in a specially formulated Allergen Clear Filter and eliminating them via the multi-stage Allergen Clear Operation.

A photo-catalytic filter captures any remaining particles and neutralises odour causing bacteria before the Self Cleaning Mode dries the internal anti-microbial fan and internal components, ensuring fresh air on every start-up\*

\* Allergen Clear Operation and Self Clean Operation are two independent operations which can be activated on the remote control.



## Allergen Clear Filter

Utilising the advanced Enzyme-urea compound the Allergen Clear Filter breaks down pollen, dust and allergens and deactivates bacteria including mould and viruses.





# Wall Mounted Systems

Combining award winning European style with advanced Japanese engineering, our range of wall mounted split systems has recently expanded to include the new Avanti PLUS® Platinum Series and Avanti® Cool Only models. Coming in a range of capacities and all with convenient and energy saving features, our wall mounted split systems have you covered.



# SRK-ZMP Series

Designed for today's apartment living, the SRK-ZMP series combines a sleek and compact design with increased energy efficiency. Its 1.7kW capacity and compact design makes it perfect for small spaces such as spare bedrooms or home offices.

# SRK-ZMP Series

REVERSE  
CYCLE



SRK-ZMP Series		1.7KW
Cooling Capacity	kW	1.7
Heating Capacity	kW	2.0
Energy label - Cooling	Stars	★★★★ (2.5)
Energy label - Heating	Stars	★★★★★ (4.0)

OTHER CONTROL OPTIONS  
(sold separately)



## 4 Star Heating Rating

The SRK-ZMP Series boasts an impressive 4 Star heating rating ensuring that your unit operates efficiently during those colder seasons.



## Fuzzy Auto Mode

Using fuzzy logic algorithms, the unit determines the operating mode, temperature settings and automatically adjusts the inverter frequency accordingly.



## Smallest Capacity Size

As the smallest capacity size available, the SRK-ZMP Series is perfect for a small home office or spare bedroom where 2.0kW or 2.5kW unit is not required.



## AVANTI® Series

Created by the skilled hands of Italian Designers TENSA, an industrial design company based in Milan, Italy, the Avanti® Series of air conditioners is best suited for small to medium sized living spaces. Utilizing the new R32 refrigerant the Avanti® Series perfectly combines stylish design and high quality Japanese Technical standards.

# AVANTI® Series

REVERSE  
CYCLE  
and  
COOL ONLY



AVANTI® Series		2.0kW	2.5kW	3.5kW	5.0kW
Cooling Capacity	kW	2.0	2.5	3.5	5.0
Heating Capacity	kW	2.7	3.2	3.7	5.8
Energy label - Cooling	Stars	★★★★★ (5)	★★★★★ (5)	★★★★ (4)	★★★ (2.5)
Energy label - Heating	Stars	★★★★★ (5)	★★★★★ (5)	★★★★★ (4.5)	★★★ (3)

AVANTI® COOL ONLY SERIES		2.5kW	3.5kW	5.0kW
Cooling Capacity	kW	2.5	3.5	5.0
Energy label - Cooling	Stars	★★★★★ (5)	★★★★ (4)	★★★ (2.5)

OTHER CONTROL OPTIONS  
(Sold separately)



## Elegant and Timeless Design

Engineered by award winning, Italian designers TENSA, the Avanti® series of air conditioners features a modern design, allowing it to integrate seamlessly into any home interior.



## High Power Operation

Select High Power Operation for 15mins of boosted power allowing you to quickly heat or cool your home before the unit returns to normal operation- perfect for when you first turn on the unit.



## 5 Star Cooling Rating

The improved design of the Avanti® Series has enhanced the overall energy efficiency of the unit. Aided by the inclusion of the new R32 refrigerant, the 2.0kW and 2.5kW systems feature an impressive 5 Star Cooling Rating.

\*For full functions please see page 24-25

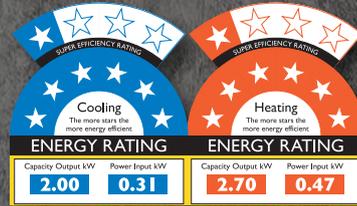
\*For alternate control options please see page 23



GOOD  
DESIGN  
AWARD®  
GOLD WINNER



PLATINUM  
SERIES



# AVANTI PLUS® Platinum Series

With an award winning, modern design and boasting industry leading energy ratings, the Avanti PLUS® series of wall mounted split systems is efficient as it is stylish. Incorporating a range of brand new energy saving and convenient features and functions and coming in a range of capacities the Avanti PLUS® Platinum Series is perfect for small and medium living spaces.

# AVANTI PLUS® Platinum Series

REVERSE  
CYCLE



AVANTI PLUS® PLATINUM Series		2.0kW	2.5kW	3.5kW	5.0kW	6.0kW
Cooling Capacity	kW	2.0	2.5	3.5	5.0	6.1
Heating Capacity	kW	2.7	3.2	4.3	6.0	6.8
Energy label - Cooling	Stars	★★★★★★★★ (7)	★★★★★★ (6)	★★★★★ (4.5)	★★★★ (3.5)	★★★ (2.5)
Energy label - Heating	Stars	★★★★★★★★ (7)	★★★★★★ (6)	★★★★★ (5)	★★★★ (4)	★★★ (3.5)

OTHER CONTROL OPTIONS  
(sold separately)



## Award Winning design

Engineered by renowned, Italian industrial design firm TENSA, the Avanti PLUS® boasts a sleek, sophisticated and modern design and was awarded the Australian Gold Good Design Award in 2019.



## Industry Leading Efficiency

Improvements in the internal component design, in combination with the use of the R32 refrigerant, has allowed the Avanti PLUS® series to achieve impressive energy ratings, with the 2.0kW model boasting an industry leading 7 Star “Super-Efficiency” rating for both heating and cooling - the highest rating currently available for air conditioners in Australia.



## Energy Saving Motion Sensor

The NEW motion sensor monitors activity levels within the room while the Eco operation will automatically adjust the set temperature accordingly. If no activity is detected for an extended period of time, the unit will turn off automatically, saving energy and minimising running costs.



\*For full functions please see page 24-25  
\*For alternate control options please see page 23



## BRONTE® Series

Recommended by CHOICE®\*, the Bronte® series is the ideal solution for heating and cooling of larger spaces within your home. Incorporating the same advanced fan blade technology used in the development of jet engines, the Bronte® series features a market leading long reach airflow allowing it to efficiently deliver a powerful yet quiet and evenly distributed airflow.

# BRONTE® Series

REVERSE  
CYCLE  
and  
COOL ONLY



BRONTE® Series		6.3kW	7.1kW	8.0kW	9.5kW
Cooling Capacity	kW	6.3	7.1	8.0	9.5
Heating Capacity	kW	7.1	8.0	9.0	10.3
Energy label - Cooling	Stars	★★★★ (3)	★★★★ (3)	★★★★ (2.5)	★★★★ (2.5)
Energy label - Heating	Stars	★★★★ (4)	★★★★ (3)	★★★★ (3)	★★★★ (3)

BRONTE® COOL ONLY Series		7.1kW
Cooling Capacity	kW	7.1
Energy label - Cooling	Stars	★★★★ (3)

OTHER CONTROL OPTIONS  
(sold separately)



## Jet Air Technology

Utilizing CFD (computational fluid dynamics), used by jet engine manufacturers, our engineers have designed the Bronte® fan blades to achieve the most powerful and efficient air delivery system possible, ensuring even air distribution whilst remaining efficient to run.



## Long Reach Airflow

Jet Air Technology used as part of the design of the Bronte® Series enables a powerful airflow of up to 18m\* and is ideal for large living areas.



## Silent Operation

Set periods of time where the unit will operate with reduced noise levels, perfect for night time and an uninterrupted sleep.

\*For full functions please see page 24-25

\*For alternate control options please see page 23

\*18m airflow from 7.1kW in cooling conditions.



# Floor Standing Systems

Floor standing air conditioners are the perfect solution when wall space is at a premium. The indoor unit is installed close to the floor and can be placed under a window, semi-recessed into the wall or mounted in a convenient location.

# SRF-ZMXA Series

REVERSE  
CYCLE



SRF-ZMXA Series		2.5kW	3.5kW	5.0kW
Cooling Capacity	kW	2.5	3.5	5.0
Heating Capacity	kW	3.4	4.5	6.0
Energy label - Cooling	Stars	★★★★ (4)	★★★ (2.5)	★★★ (2.5)
Energy label - Heating	Stars	★★★★ (4)	★★★ (3)	★★★ (3)

OTHER CONTROL OPTIONS  
(sold separately)



## Fuzzy Auto Mode

Using fuzzy logic algorithms, the unit determines the operating mode, temperature settings and automatically adjusts the inverter frequency accordingly.



## Dry Operation

Reduces humidity by removing moisture from the air without affecting the indoor temperature.



## Memory Louvre

Set the louvre at the desired angle. The unit will automatically return the louvres to this position on every subsequent start up.

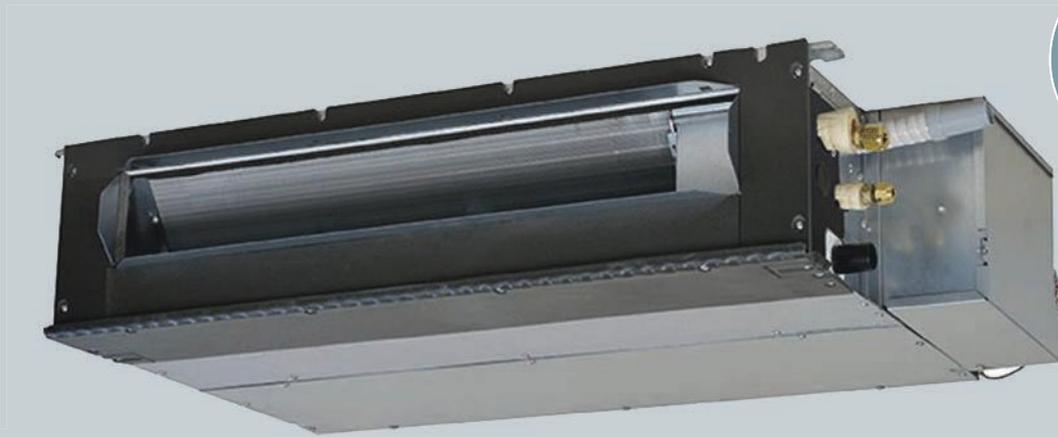


# Ceiling Concealed Systems

Our Ceiling Concealed systems are designed to sit entirely within your ceiling space and distribute air via discreet grilles. These units are perfect for renovated spaces as they can be factored in to the finished design to provide a quiet, efficient and integrated heating and cooling solution.

# SRR-ZM Series

REVERSE  
CYCLE



SRR-ZM Series		2.5kW	3.5kW
Cooling Capacity	kW	2.5	3.5
Heating Capacity	kW	3.4	4.2
Energy label - Cooling	Stars	★★★★ (3.5)	★★★ (2.5)
Energy label - Heating	Stars	★★★★★ (4)	★★★★★ (3.5)

OTHER CONTROL OPTIONS  
(sold separately)



## Built in Drain Pump

Capitalising on Mitsubishi Heavy Industries extensive experience in drain pump technology, the SRR-ZM-S Series features a built in condensate drain pump for easier installation.



## Fuzzy Auto Mode

Using fuzzy logic algorithms, the unit determines the operating mode, temperature settings and automatically adjusts the inverter frequency accordingly.



## Slim, Low-profile design

With a slim, low-profile design that is only 200mm in height, this system is an excellent choice for apartment rooms or installations where ceiling spaces are limited and the indoor unit needs to be fitted in a concealed area.

\*For full functions please see page 24-25

\*For alternate control options please see page 23



**CONTROL YOUR AIR. YOUR WAY.**



# WI-FI SOLUTION

The **SMART** way to control your MHI Air Conditioner from anywhere using your smartphone or tablet.



- With IntesisHome, use Voice Command to operate your air conditioner and change the settings.
- Control your air conditioner via your Google Home or Amazon smart device.
- Set up 'favourite' scenes and activate them with a single tap.
- Set your air conditioner to respond to the weather, you arriving home, calendar events + more.
- Receive instant notifications and email updates and even create usage logs.

Compatible with:

**IntesisHome**® 



\*via IFTTT application. Must be downloaded separately.

\*Wi-Fi adaptor sold separately see page 23

# Control Options

## Wired Remote Controls



### RC-EXZ3A

Access extensive service and maintenance data with the easy to use, full dot, LCD back light display wired controller. Use the RC-EXZ3A touch screen to access, change or set all the functions and settings on your split system.



### RC-E5

With easy to use functions and a clear LCD display, the RC-E5 controller enables extensive access to service, maintenance and technical data. Set temperatures, timers and run maintenance checks all through this easy to use wired controller.



### RCH-E3

This simple and easy to use wired remote control allows you to set and control the minimum required functions including temperature, fan speed and operation mode. Adjust the settings quickly and easily by tapping on the control panel.

## Wi-Fi Adaptor



### MH-AC-WIFI-1

Compatible with almost all Mitsubishi Heavy Industries split systems, the new compact adaptor allows you to control your unit via your smartphone or tablet and can be easily installed within the unit.

# Features and Functions

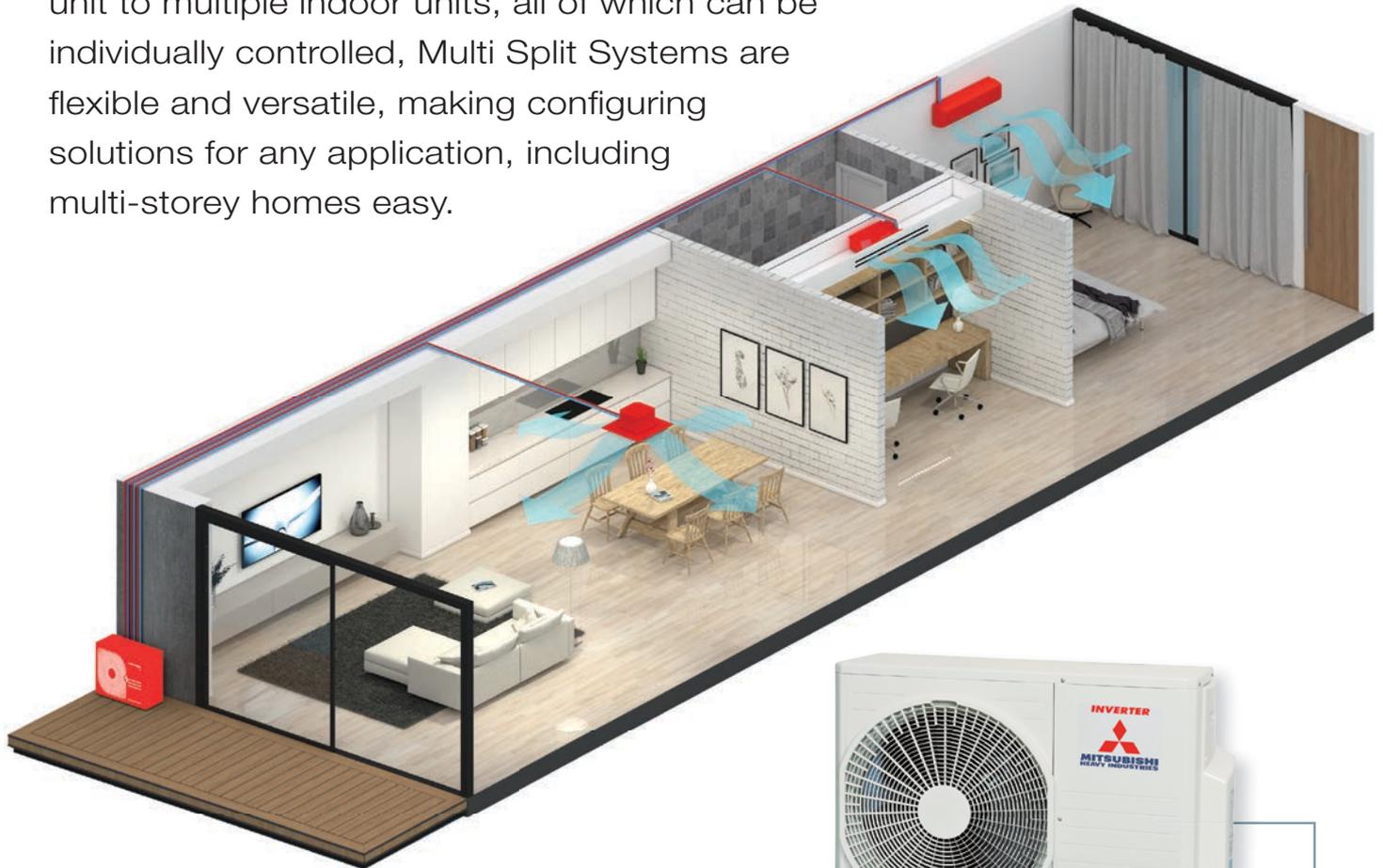
	FUNCTION	DESCRIPTION	SRK-ZMP	AVANTI	AVANTI COOL ONLY	AVANTI PLUS	BRONTE	BRONTE COOL ONLY	SRF-ZMXA	SRR-ZM
ENERGY SAVING	 Fuzzy Auto Mode	Using fuzzy logic algorithms, the unit determines the operating mode, temperature settings and automatically adjusts the inverter frequency accordingly.	●	●	●	●	●	●	●	●
	 Eco Operation (Avanti PLUS™)	Automatically adjusts the set temperature based on the human activity detected in the room by the motion sensor and switches the unit off when no activity is detected.				●				
	 Eco Operation	The unit operates at a slightly reduced capacity to reduce power consumption while maintaining a comfortable room temperature.	●	●	●		●	●	●	●
AIRFLOW	 Jet Air Technology	Advanced fan blade technology, utilised in the development of jet engines, efficiently delivers a powerful yet quiet and evenly distributed airflow.		●	●	●	●	●		
	 High Power Operation	Provides 15mins of boosted power allowing you to quickly heat or cool your home before returning to normal operation. Perfect for when you first turn on the unit.	●	●	●	●	●	●	●	●
	 3D Auto	Activates three independent motors which effectively and efficiently distributes an even airflow.		●	●	●	●	●		
	 Auto Louvre Mode	Depending on whether the unit is in heating or cooling mode this will automatically set the louvre at the optimum angle for even air distribution.	●	●	●	●	●	●	●	
	 Memory Louvre	Set the louvre at the desired angle. The unit will automatically return the louvres to this position on every subsequent start up.	●	●	●	●	●	●	●	
	 Up/Down Louvre Swing	The horizontal louvres will automatically swing up and down for even air distribution.	●	●	●	●	●	●	●	
	 Right/Left Louvre Swing	The vertical louvres will automatically swing left and right for even air distribution.		●	●	●	●	●	●	
	 Air Outlet Selection	Select whether the airflow is distributed via the upper outlet, the lower outlet or both.							●	
	 Positioning of Installation	Manually set the horizontal airflow direction to ensure even air distribution in situations where the indoor unit is installed in close proximity to a wall.		●	●	●	●	●		
	 Allergen Clear Operation	Multi-stage operation that activates enzymes in the specially designed filter, neutralising and suppressing airborne allergens such as pollen, dust and hair captured on the allergen filter.		●		●	●			
	 Self-Clean Operation	Dries the indoor unit components by running the fan on ultra-low mode, preventing the growth of mould. Designed to be run regularly after use.	●	●	●	●	●	●	●	●
	CLEAN AIR	 Photocatalytic Washable Deodorizing Filter	Easy to clean filter that catches airborne particles before neutralising the odour causing molecules within them.		●	●	●	●	●	●
 Allergen Filter		Captures airborne allergens such as hair, pollen and dust particles before neutralising them and any bacteria using specially formulated enzymes.		●		●	●	●		
 Removable Cover Panel		Removable front cover allowing access for easy cleaning and maintenance.	●	●	●	●	●	●	●	



FUNCTION		DESCRIPTION	SRK-ZMP	AVANTI	AVANTI COOL ONLY	AVANTI PLUS	BRONTE	BRONTE COOL ONLY	SRF-ZMXA	SRR-ZM
COMFORT & CONVENIENCE	Dry Operation	Reduces humidity by removing moisture from the air without effecting the indoor temperature.	●	●	●	●	●	●	●	●
	Silent Operation	Set periods of time where the unit will operate with reduced noise levels, perfect for night time and an uninterrupted sleep.		●	●	●	●	●	●	●
	Night Setback	Designed for the colder seasons, this function ensures the room temperature is kept at around 10°C, even while unoccupied.		●		●	●		●	●
	Comfort Start-up	When using the ON-TIMER function, the unit will switch on slightly earlier than the SET time, to ensure the optimum temperature is reached at the ON TIME.	●	●	●	●	●	●	●	●
	Weekly Timer	Set up to 4 timer operations a day (max 28 per week). Once set, the unit will turn on and off at the specified times of the day repeatedly.		●	●	●	●	●	●	●
	Sleep Timer	Set a pre-determined amount of time between 30 and 240 mins that your unit will operate for before switching off.	●	●	●	●	●	●	●	●
	On/Off Timer	Set your unit to turn on and off once, at specific times, within a 24 hour period. Unit will then turn on and off at the specified times every day.	●	●	●	●	●	●	●	●
	Preset Operation	The desired preset operation mode can be enabled with a single touch of a button.		●	●	●				
	Child Lock	Lock the remote control to prevent little ones from changing functions and other settings. Useful for families with curious young children.		●	●	●	●	●	●	●
	LED Brightness Adjustment	Adjust the brightness of the LED display on the indoor unit to minimise the disturbance of units installed in bedrooms.		●	●	●				
	Motion Sensor	Infrared motion detector that monitors activity within the room and saves energy by adjusting the temperature setting accordingly. Automatically switches the unit off after prolonged periods of no activity being detected.				●				
	Auto Operation	The unit will automatically select from heating, cooling or dry operation mode.	●	●	●	●	●	●	●	●
MAINTENANCE & PREVENTION FUNCTIONS	Microcomputer-Operated Defrosting	Automatically activated during low ambient temperatures to prevent the frosting of the outdoor heat exchanger.	●	●	●	●	●	●	●	●
	Self-Diagnostic Function	In the unlikely event of a fault the internal microcomputer automatically runs a diagnostic of the system. This enables a service agent to quickly isolate and repair any issues.	●	●	●	●	●	●	●	●
	Back-up Switch	If the remote control fails, the unit can be operated via an on/off switch on the indoor unit.	●	●	●	●	●	●	●	●
	Auto Restart Function	If there is a temporary loss of power, the unit will automatically restart in the same operating mode it was in when power is restored.	●	●	●	●	●	●	●	●

# Multi Room Solutions

If you are looking for a Multi Room Heating or Cooling Solution, Mitsubishi Heavy Industries, Multi Split System are a space saving and cost-effective solution for residential or commercial applications. With the ability to connect one outdoor unit to multiple indoor units, all of which can be individually controlled, Multi Split Systems are flexible and versatile, making configuring solutions for any application, including multi-storey homes easy.





# Specifications

# Product Specifications

## AVANTI® Series



Refrigerant Pipe Length				
Model	2.0kW	2.5kW	3.5kW	5.0kW
Maximum pipe length	m	20	20	25
Maximum height difference	m	10	10	15
	O.D above I.D			
	O.D below I.D			

		CAPACITY			
		2.0kW	2.5kW	3.5kW	5.0kW
Indoor		SRK20ZSA-W / DXK06ZSA-W	SRK25ZSA-W / DXK09ZSA-W	SRK35ZSA-W / DXK12ZSA-W	SRK50ZSA-W / DXK18ZSA-W
Outdoor		SRC20ZSA-W / DXC06ZSA-W	SRC25ZSA-W / DXC09ZSA-W	SRC35ZSA-W / DXC12ZSA-W	SRC50ZSA-W / DXC18ZSA-W
Power supply		1 Phase 220-240V 50Hz			
Capacity	Cooling T1	2.0 (0.9~3.0)	2.5 (0.9~3.5)	3.5 (0.9~4.4)	5.0 (1.2~5.5)
	Heating H1	2.7 (1.0 ~4.2)	3.2 (0.9~5.2)	3.7 (0.9~5.4)	5.8 (1.2~6.6)
Input	Cooling T1	0.41 (0.18~0.81)	0.51 (0.18~0.88)	0.82 (0.18~1.27)	1.39 (0.27~1.86)
	Heating H1	0.56 (0.20~1.12)	0.65 (0.21~1.43)	0.81 (0.21~1.44)	1.49 (0.26~1.97)
Max running current		9	9	9	14.5
Energy label	Cooling T1	★★★★★ (5)	★★★★★ (6)	★★★★★ (4)	★★★★ (2.5)
	Heating H1	★★★★★ (5)	★★★★★ (5)	★★★★★ (4.5)	★★★★ (3)
EER	Cooling T1	4.88	4.90	4.27	3.60
COP	Heating H1	4.82	4.92	4.57	3.89
Sound power level (JIS C9612)	Cooling(Outdoor)	56	58	62	61
	Heating(Outdoor)	57	61	62	63
Sound pressure level (JIS C9612)	Cooling(Indoor)	35-27-22-19	40-31-22-19	43-34-27-19	43-36-28-22
	Heating(Indoor)	39-30-24-19	46-38-24-19	47-39-25-19	47-39-32-24
Silent mode sound pressure level	Cooling(Outdoor)	41	42	45	43
	Heating(Outdoor)	42	43	44	45
Airflow	Cooling(Indoor)	165-127-93-83	182-140-88-78	205-152-117-78	213-175-113-93
	Heating(Indoor)	190-142-108-93	237-182-110-88	250-193-117-88	253-198-152-113
External dimensions (HXWXD)	Indoor	290x870x230			
	Outdoor	540x780(+62)x290			
Net weight	Indoor	9.5	9	10	10
	Outdoor	33	36	36	43.5
Refrigerant piping	Liquid line	Ø6.35			
	Gas line	Ø9.52			
	Connection method	Flare connection			
Refrigerant R32	Quantity	0.58	0.75	0.75	1.05
	Attached length of piping	Liquid line : 0.54 / Gas line : 0.47			
	Pre charged to pipe length	15			
	Additional charge	20			
	Maximum charge	0.68	0.85	0.85	1.25
Standard accessories		Allergen Clear & Photocatalytic Washable Deodorizing Filter			
Optional parts		Interface kit (SC-BKN2-E) / Wi-Fi Kit			
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)	-15 to +46			
	Heating mode (approximately)	-15 to +24			

## Product Specifications

# AVANTI® Cool Only Series

Refrigerant Pipe Length			
Model	2.5kW	3.5kW	5.0kW
Maximum pipe length	m	20	20
Maximum height difference	m	10	15
O.D above I.D.			
O.D below I.D.			



5.0kW



2.5kW - 3.5kW

		CAPACITY		2.5kW		3.5kW		5.0kW	
Indoor				SRK10YSA-W		SRK13YSA-W		SRK18YSA-W	
Outdoor				SFC10YSA-W		SFC13YSA-W		SFC18YSA-W	
Power supply				1 Phase 220-240V 50Hz					
Capacity	Cooling T1		kW	2.5 (0.9-3.5)		3.5 (0.9-4.4)		5.0 (1.2-5.5)	
Input	Cooling T1		kW	0.51 (0.18-0.88)		0.82 (0.18-1.27)		1.39 (0.27-1.86)	
Max running current			A	9		9		14.5	
Energy label	Cooling T1		Stars	★★★★★ (5)		★★★★★ (4)		★★★★ (2.5)	
EER	Cooling T1			4.9		4.27		3.60	
Sound power level (JIS C9612)	Cooling(Outdoor)		dB(A)	52		56		61	
Sound pressure level (JIS C9612)	Cooling(Indoor)		dB(A)	39-31-22-19		43-34-27-19		43-36-28-22	
Silent mode sound pressure level	Cooling(Outdoor)		dB(A)	42		45		43	
Airflow	Cooling(Indoor)		l/s	182-140-88-78		205-152-117-78		213-175-113-93	
External dimensions (H×W×D)	Indoor		mm	540X780(+62)X290					
	Outdoor		mm	290X870X230					
Net weight	Indoor		kg	10					
	Outdoor		kg	33.5					
Refrigerant piping	Liquid line		mm	Ø9.52					
	Gas line		mm	Ø9.52					
Refrigerant R32	Connection method			Flare connection					
	Quantity		kg	0.75					
Standard accessories	Attached length of piping		m	Liquid line : 0.54 / Gas line : 0.47					
	Pre charged to pipe length		m	15					
	Additional charge		gr/m	20					
	Maximum charge		kg	0.85					
Optional parts				Enzyme filter & Photocatalytic Washable Deodorizing Filter					
Outdoor air temperature (upper, lower limits)			C	Interface kit (SC-BIKN2-E) / Wi-Fi kit -15 to +46					

# Product Specifications

# AVANTI PLUS® Platinum Series



2.0kW - 6.0kW

Refrigerant Pipe Length					
Model	2.0kW	2.5kW	3.5kW	5.0kW	6.0kW
Maximum pipe length	25	25	25	30	30
O.D above I.D	m				
Maximum height difference	15	15	15	20	20
O.D below I.D	m				

		CAPACITY				
		2.0kW	2.5kW	3.5kW	5.0kW	6.0kW
Indoor		SRK20ZSXA-W	SRK25ZSXA-W	SRK35ZSXA-W	SRK50ZSXA-W	SRK60ZSXA-W
Outdoor		SRC20ZSXA-W	SRC25ZSXA-W	SRC35ZSXA-W	SRC50ZSXA-W	SRC60ZSXA-W
Power supply		1 Phase 220-240V/50Hz				
Capacity	Cooling T1	2.0 (0.9-3.4)	2.5 (0.9-3.8)	3.5 (0.9-4.5)	5.0 (1.0-6.2)	6.1 (1.0-6.9)
	Heating H1	2.7 (1.0 -6.5)	3.2 (0.9-6.0)	4.3 (0.8-6.8)	6.0 (0.8-8.2)	6.8 (0.8-8.8)
Input	Cooling T1	0.31 (0.18-0.76)	0.44 (0.16-0.91)	0.74 (0.16-1.27)	1.24 (0.19-1.90)	1.71 (0.19-2.50)
	Heating H1	0.47 (0.14-1.36)	0.59 (0.14-1.54)	0.90 (0.14-1.87)	1.36 (0.20-2.46)	1.65 (0.20-2.86)
Max running current		9	9	9	15	15
Energy label	Cooling T1	★★★★★ (7)	★★★★★ (6)	★★★★★ (4.5)	★★★★ (3.5)	★★★★ (2.5)
	Heating H1	★★★★★ (7)	★★★★★ (6)	★★★★★ (5)	★★★★ (4)	★★★★ (3.5)
EER	Cooling T1	6.45	5.68	4.73	4.03	3.57
COP	Heating H1	5.74	5.42	4.78	4.41	4.12
Sound power level (JIS C9612)	Cooling(Outdoor)	56	57	61	63	65
	Heating(Outdoor)	58	58	62	61	64
Sound pressure level (JIS C9612)	Cooling(Indoor)	38-31-24-19	39-33-25-19	43-35-26-19	44-39-31-22	48-41-33-22
	Heating(Indoor)	38-33-25-19	40-34-27-19	42-25-28-19	47-41-33-23	47-42-34-23
Silent mode sound pressure level	Cooling(Outdoor)	33	35	38	42	42
	Heating(Outdoor)	38	39	43	43	43
Airflow	Cooling(Indoor)	188-152-93-83	203-167-117-83	218-180-122-83	238-207-130-90	272-223-148-90
	Heating(Indoor)	203-172-120-90	213-183-130-90	232-197-143-90	288-238-163-103	297-228-182-103
External dimensions (HXWXD)	Indoor	305X920X220				
	Outdoor	640X800(+71)X290				
Net weight	Indoor	13				
	Outdoor	43				
Refrigerant piping	Liquid line	Ø6.35				
	Gas line	Ø9.52				
	Connection method	Flare connection				
	Quantity	1.2				
Refrigerant R32	Attached length of piping	Liquid line : 0.55 / Gas line : 0.48				
	Pre charged to pipe length	15				
	Additional charge	20				
	Maximum charge	1.4				
Standard accessories		Allergen Clear & Photocatalytic Washable Deodorizing Filter				
Optional parts		Interface kit (SC-BIKN2-E) / Wi-Fi Kit				
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)	-15 to +46				
	Heating mode (approximately)	-20 to +24				

# Product Specifications

# BRONTE® Series

Refrigerant Pipe Length				
Model	6.3kW	7.1kW	8.0kW	9.5kW
Maximum pipe length	m	30	30	30
Maximum height difference	m	20	20	20
O.D above I.D				
O.D below I.D				



6.3kW



7.1kW - 8.0kW



9.5kW

		CAPACITY		6.3kW		7.1kW		8.0kW		9.5kW	
Indoor				SRK63ZRA-W / DXK21ZRA-W	SRK71ZRA-W / DXK24ZRA-W	SRK80ZRA-W / DXK28ZRA-W	SRK95ZRA-W / DXK33ZRA-W				
Outdoor				SRC63ZRA-W / DXC21ZRA-W	SRC71ZRA-W / DXC24ZRA-W	SRC80ZRA-W / DXC28ZRA-W	SRC95ZRA-W / DXC33ZRA-W				
Power supply				1 Phase 220-240V 50Hz							
Capacity	Cooling T1		kW	6.3 (1.2-7.4)	7.1 (2.3-8.3)	8.0 (2.3-9.5)	9.5 (2.5-10.6)				
	Heating H1			7.1 (0.8-9.2)	8.0 (2.0-10.9)	9.0 (2.1-11.2)	10.3 (3.2-11.9)				
Input	Cooling T1		kW	1.58 (0.2-2.5)	1.84 (0.48-2.4)	2.22 (0.48-3.1)	2.56				
	Heating H1			1.60 (0.16-2.8)	2.02 (0.4-3.4)	2.40 (0.40-3.40)	2.64				
Max running current			A	14.5	17	17	17.5				
Energy label	Cooling T1		Stars	★★★★ (3)	★★★★ (3)	★★★★ (2.5)	★★★★ (2.5)				
	Heating H1			★★★★★ (4)	★★★★★ (3)	★★★★★ (3)	★★★★★ (3)				
EER	Cooling T1			3.99	3.86	3.60	3.71				
COP	Heating H1			4.44	3.96	3.75	3.9				
Sound power level (JIS C9612)	Cooling(Outdoor)		dB(A)	64	65	68	69				
	Heating(Outdoor)			66	63	66	70				
Sound pressure level (JIS C9612)	Cooling(Indoor)		dB(A)	44-39-35-25	43-40-36-24	46-43-38-25	48-45-40-26				
	Heating(Indoor)			44-38-34-28	46-39-35-28	47-41-36-29	48-42-37-29				
Silent mode sound pressure level	Cooling(Outdoor)		dB(A)	45	43	44	50				
	Heating(Outdoor)			45	41	42	49				
Airflow	Cooling(Indoor)		l/s	342-301-262-173	342-310-270-174	388-345-300-182	408-355-283-173				
	Heating(Indoor)			392-317-275-218	425-330-288-222	450-363-315-234	458-386-318-227				
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			Ø12.70							
	Connection method			Flare connection							
	Quantity		kg	1.25							
Refrigerant R32	Attached length of piping		m	Liquid line : 0.78 / Gas line : 0.71							
	Pre charged to pipe length		m	15							
	Additional charge		gr/m	20							
	Maximum charge		kg	1.55							
Standard accessories				Allergen Clear & Photocatalytic Washable Decolorizing Filter							
Optional parts				Interface kit (SC-BIKN2-E) / Wi-Fi Kit							
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)		C	-15 to +46							
	Heating mode (approximately)		C	-15 to +24							

## Product Specifications

# BRONTE® Cool Only Series



7.1kW

Refrigerant Pipe Length		7.1kW	
Model		m	30
Maximum pipe length		m	20
Maximum height difference		O.D above I.D	
		O.D below I.D	

		7.1kW	
CAPACITY			
Indoor			
Outdoor			
Power supply			
Capacity	Cooling T1		kW
Input	Cooling T1		kW
Energy label	Cooling T1		Stars
Max running current			A
EER	Cooling T1		
Sound power level (JIS C9612)	Cooling(Outdoor)		dB(A)
Sound pressure level (JIS C9612)	Cooling(Indoor)		dB(A)
Silent mode sound pressure level	Cooling(Outdoor)		dB(A)
Airflow	Cooling(Indoor)		l/s
External dimensions (H×W×D)	Indoor		mm
	Outdoor		mm
Net weight	Indoor		kg
	Outdoor		kg
Refrigerant piping	Liquid line		mm
	Gas line		mm
Connection method			
	Flare connection		
Quantity			kg
	Attached length of piping		m
Refrigerant R32	Pre charged to pipe length		m
	Additional charge		gr/m
Standard accessories	Maximum charge		kg
Optional parts			
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)		C

### 7.1kW

SRK24YRA-W

SFC24YRA-W

1 Phase 220-240V 50Hz

7.1 (2.3-8.3)

1.84 (0.48-2.4)

★★★★ (3)

17

3.86

65

43-40-36-24

43

342-310-270-174

339x1197x262

750x880(+88)x340

15.5

58

Ø6.35

Ø15.88

Flare connection

1.6

Liquid line : 0.78 / Gas line : 0.72

15

25

1.975

Allergen Clear & Photocatalytic Washable Deodorizing Filter

Interface kit (SC-BIKN2-E) / Wi-Fi Kit

-15 to +46

# Product Specifications

## SRF-ZMXA Series

Refrigerant Pipe Length			
Model	2.5kW	3.5kW	5.0kW
Maximum pipe length	m	15	30
Maximum height difference	m	10	20
O.D above I.D			
O.D below I.D			



2.5-3.5kW



5.0kW

		CAPACITY		2.5kW	3.5kW	5.0kW
Indoor				SRF25ZMXA-S	SRF35ZMXA-S	SRF50ZMXA-S
Outdoor				SRC35ZMXA-S	SRC50ZMXA-S	SRC50ZMXA-S
Power supply				1 Phase 220~240V/50Hz		
Capacity	Cooling T1			2.5 (0.9~3.2)	3.5 (0.9~4.1)	5.0 (1.1~5.2)
	Heating H1	kW		3.4 (0.9~4.7)	4.5 (0.9~5.1)	6.0 (0.6~6.9)
	Heating H2			3.55	3.92	5.91
Input	Cooling T1	kW		0.521 (0.19~0.82)	0.890 (0.19~1.26)	1.390 (0.20~1.70)
	Heating H1			0.723 (0.23~1.20)	1.124 (0.23~1.43)	1.540 (0.20~2.15)
Max running current		A		8	8	15
Energy label	Cooling	Stars		★★★★ (4)	★★★★ (2.5)	★★★★ (2.5)
	Heating			★★★★ (4)	★★★ (3)	★★★ (3)
EER	Cooling T1			4.80	3.93	3.60
COP	Heating H1			4.70	4.00	3.90
	Heating H2			3.17	2.96	3.03
Sound power level (JIS C9612)	Cooling(Outdoor)	dB (A)		60	63	63
	Heating(Outdoor)			60	62	62
Sound pressure level (JIS C9612)	Cooling(Indoor)	dB(A)		40-32-29-26	41-34-33-28	46-42-35-32
	Heating(Indoor)			40-35-33-28	41-36-35-31	47-41-39-33
Airflow	Cooling(Indoor)	l/s		150-126-111-96	153-130-121-106	192-160-123-110
	Heating(Indoor)			175-136-128-110	178-138-135-123	200-167-157-127
External dimensions (HXWXD)	Indoor	mm			600x860x238	
	Outdoor			595x780(+62)x290		640x800(+71)x290
Net weight	Indoor	kg		18		19
	Outdoor				38	45
Refrigerant piping	Liquid line	mm			Ø6.35	
	Gas line			Ø9.52		Ø12.7
Connection method	Connection method				Flare connection	
	Quantity	kg		1.2		1.5
Refrigerant R410A	Attached length of piping	m				
	Pre Charged To Pipe Length	m			15	
	Additional charge	gr/m			Not Required	20
	Maximum charge	kg			1.2	1.8
Standard accessories				Enzyme & Photocatalytic Washable Deodorizing Filter		
Optional part				Interface kit (SC-BIKN2-E) / Wi-Fi Kit		
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)	C			-15 to +46	
	Heating mode (approximately)	C			-15 to +24	

# Product Specifications

## SRK-ZMP Series



1.7kW

Refrigerant Pipe Length	
Model	1.7kW
Maximum pipe length	15 m
Maximum height difference	10 m (O.D above / O.D below I.D)

CAPACITY		1.7kW
Indoor		SRK17ZMP-S
Outdoor		SRC17ZMP-S
Power supply		1 Phase 220-240V 50Hz
Capacity	Cooling T1	1.7 (0.9-2.7)
	Heating H1	2.0 (0.8-3.8)
Input	Cooling T1	0.42 (0.25-0.94)
	Heating H1	0.465 (0.20-1.41)
Max running current		9 A
Energy label	Cooling T1	★★★★ (2.5)
	Heating H1	★★★★ (4)
EER		4.05
COP		4.30
Sound power level (JIS C9612)	Cooling (Outdoor)	54 dB(A)
	Heating (Outdoor)	55 dB(A)
Sound pressure level (JIS C9612)	Cooling (Indoor)	45-34-23 dB(A)
	Heating (Indoor)	43-34-26 dB(A)
Airflow		168-122-70 l/s
External dimensions (HXWxD)	Indoor	158-122-87 mm
	Outdoor	262x769x210 mm
Net weight	Indoor	6.9 kg
	Outdoor	25 kg
Refrigerant piping	Liquid line	Ø6.35 mm
	Gas line	Ø9.52 mm
Connection method		Flare connection
Quantity		0.655 kg
	Attached length of piping	Liquid line : 0.39 / Gas line : 0.32 m
Refrigerant R410A	Pre charged to pipe length	10 m
	Additional charge	20 gr/m
Maximum charge		0.755 kg
Standard accessories		Allergen Clear & Photocatalytic Washable Deodorizing Filter
Optional parts		Interface kit (SC-B1KN2-E)
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)	C -15 to +46
	Heating mode (approximately)	C -15 to +24



2.5kW - 3.5kW

Refrigerant Pipe Length	
Model	2.5kW / 3.5kW
Maximum pipe length	15 m
Maximum height difference	10 m (O.D above / O.D below I.D)

## SRR-ZM Series

CAPACITY		2.5kW	3.5kW
Indoor		SRR25ZM-S	SRR35ZM-S
Outdoor		SRC25ZMXA-S	SRC35ZMXA-S
Power supply		1 Phase 220-240V 50Hz	
Capacity	Cooling T1	2.5 (1.0-3.3)	3.5 (1.0-3.9)
	Heating H1	3.4 (1.4-4.8)	4.2 (1.5-5.2)
Input	Cooling T1	0.57 (0.21-0.86)	0.98 (0.21-1.20)
	Heating H1	0.75 (0.26-1.32)	1.03 (0.260-1.47)
Max running current		8 A	
Energy label	Cooling	★★★★ (3.5)	★★★★ (2.5)
	Heating	★★★★ (4)	★★★★ (3.5)
EER		4.39	3.57
COP		4.53	4.08
Sound power level (JIS C9612)	Cooling(Outdoor)	60 dB(A)	63 dB(A)
	Heating(Outdoor)	60 dB(A)	62 dB(A)
Sound pressure level (JIS C9612)	Cooling(Indoor)	37-33-30-24 dB(A)	38-34-31-25 dB(A)
	Heating(Indoor)	40-37-34-28 dB(A)	42-38-35-29 dB(A)
Airflow		158-133-108-75 L/s	167-142-117-83 L/s
External dimensions (HXWxD)	Indoor	200x750x500 mm	200x750x500 mm
	Outdoor	595x780(+62)x290 mm	595x780(+62)x290 mm
Net weight	Indoor	20.5 kg	20.5 kg
	Outdoor	35 kg	35 kg
Refrigerant piping	Liquid line	Ø6.35 mm	Ø6.35 mm
	Gas line	Ø9.52 mm	Ø9.52 mm
Connection method		Flare connection	
Quantity		1.2 kg	
	Pre Charged To Pipe Length	15 m	
Refrigerant R410A	Additional charge	Not required	
	Maximum charge	1.2 kg	
Standard accessories		Polypropylene net x1	
Optional parts		Interface kit (SC-B1KN2-E) / Wi-Fi Kit	
Outdoor air temperature (upper, lower limits)	Cooling mode (approximately)	C -15 to +46	
	Heating mode (approximately)	C -15 to +24	

# Air Conditioner Room Sizing Chart

## A Class

Insulated roof space, walls and sub floor, full brick or brick veneer construction, average size windows with awnings, full shading south facing aspect, temperate weather conditions.

## B Class

Insulated roof space, full brick or brick veneer construction, average size windows with internal shades, north facing aspect, temperate climate.

## C Class

Insulated roof space, full brick or brick veneer construction, average size windows with internal shades, east facing aspect or sub tropical climate.

## D Class

Little or no insulation, weatherboard, fibro or brick veneer construction, large windows, no shading from the sun westerly facing aspect.

Selection Chart for Cooling and Heating			Room Class			
Model	Capacity		A	B	C	D
			Maximum Floor Area (m <sup>2</sup> )			
SRK17ZMP-S	1.7kW	Cooling	17	14	12	10
		Heating	20	17	15	12
Avanti PLUS® (SRK20ZSXA-W) Avanti® (SRK20ZSA-W / DXK06ZSA-W)	2.0kW	Cooling	20	16	14	12
		Heating	27	23	20	16
Avanti® Cool Only (SRK10YSA-W)	2.5kW	Cooling	25	21	18	15
Avanti PLUS® (SRK25ZSXA-W) Avanti (SRK20ZSA-W / DXK09ZSA-W)	2.5kW	Cooling	25	21	18	15
		Heating	34	28	24	20
Avanti® Cool Only (SRK13YSA-W)	3.5kW	Cooling	35	29	25	21
Avanti PLUS® (SRK35ZSXA-W) Avanti® (SRK35ZSA-W / DXK12ZSA-W)	3.5kW	Cooling	35	29	25	21
		Heating	40	33	29	24
Avanti® Cool Only (SRK18YSA-W)	5.0kW	Cooling	51	43	36	30
Avanti PLUS® (SRK50ZSXA-W) Avanti® (SRK50ZSA-W / DXK18ZSA-W)	5.0kW	Cooling	51	43	36	30
		Heating	58	48	41	34
Avanti PLUS® (SRK60ZSXA-W)	6.0kW	Cooling	60	50	45	37
		Heating	68	57	48	39
Bronte® (SRK63ZRA-W / DXK21ZRA-W)	6.3kW	Cooling	63	54	47	38
		Heating	71	58	50	42
Bronte® Cool Only (SRK24YRA-W)	7.1kW	Cooling	71	59	51	42
Bronte® (SRK71ZRA-W / DXK24ZRA-W)	7.1kW	Cooling	71	59	51	42
		Heating	80	67	57	47
Bronte® (SRK80ZRA-W / DXK28ZRA-W)	8.0kW	Cooling	80	67	57	47
		Heating	89	73	64	52
Bronte® (SRK95ZRA-W / DXK33ZRA-W)	9.5kW	Cooling	95	78	68	57
		Heating	105	87	76	60

\* This guide has been developed to assist in model selection for the majority of normal residential air conditioning situations, and as per AS/NZS 3823 performance data. MHIAA recommend a heat load survey should be conducted by a licensed air conditioning installer.

# SUPERIOR TECHNOLOGY THAT **OUTLASTS AND OUTPERFORMS**

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