



MITSUBISHI
HEAVY INDUSTRIES

AIR CONDITIONERS

HEAVY DUTY

MOVE THE WORLD FORWARD **MITSUBISHI**
HEAVY
INDUSTRIES
GROUP



ALL-NEW
ROCKET SERIES
JET POWER AIR CONTROL

High Performance Air Conditioning



3D AUTO Vertical + Horizontal

Multi motors make 3 independent controls

3D AUTO is one touch programmed and multi motors make three independent air flow controls.

The uniform and quiet airflow can be delivered to every corner of the room, achieving economical operation and minimising energy loss.

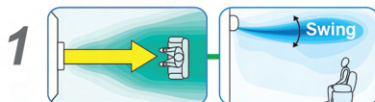


Programmed air distribution

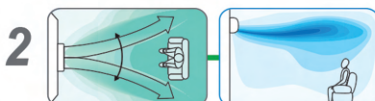
Programmed 3D AUTO

Hi-Power (Quick)

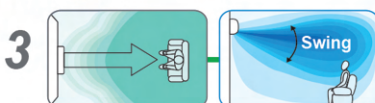
Cool Breeze



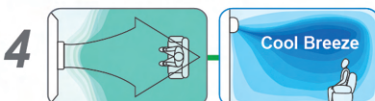
Wide Swing (Every Corner)



Center (Long)



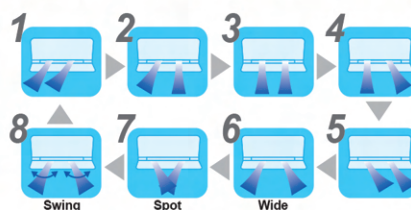
Wide-Air (Equal)



Thanks to automatic control of air flow volume and air flow direction, comfortable air conditioning of the entire room can be achieved effectively.

The cooled air flows directly to the ceiling in cooling operation mode, not directly at the occupants of the room. Comfort cooled air flow comes via the ceiling like a cool breeze. In the heating mode, warm air flow can be sent down to the floor directly. The warm air then spreads along the floor achieving optimum comfort.

Horizontal swings in 8 directions



The airflow direction from the right and left louvers can be controlled individually. Eight different air flow patterns can be selected.

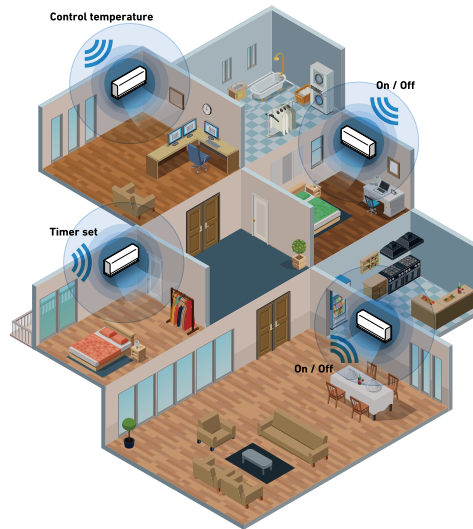
CONVENIENCE

Wireless Control System



Control your air conditioner from anywhere, anytime

If you turn on the air conditioner when you're on the go, you'll be comfortable when you get home.
Even if you forget to turn it off, you can turn it off when you are out and about.



Applicable products

Built-in

SRK-YY-S-W

Optional

SRK-YVS-W

You can control the air conditioner at home or on the go by installing Smart M-Air app on your smartphone or tablet.



Search for "Smart M-Air" from the GooglePlay™ store for Android™ and AppStore for iPhone.



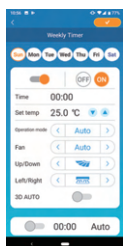
Application compatible model: Android™ OS 8-12 smartphones and tablets, iPhone for iOS 12-16

Functions

- 1 Turn ON/OFF
- 2 Change operation mode (Cool, Heat, Dry, Auto)
- 3 Control temperature
- 4 Set Timers
- 5 Favourite setting

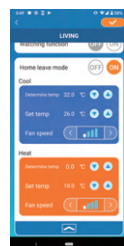
Notification Function

- 1 Shut-off reminder alert
- 2 A notification will be sent to your smart device if the air conditioner is accidentally left running
- 3 Hi temp / low temp alert
- 4 Watching function



Weekly Timer

Timers can be set for different days of the week. They can also be set from the calendar.



Home Leave Mode

Heating / Cooling operation is automatically turned on when the room temperature is lower or higher than the set temperature.



Vacant Property Mode

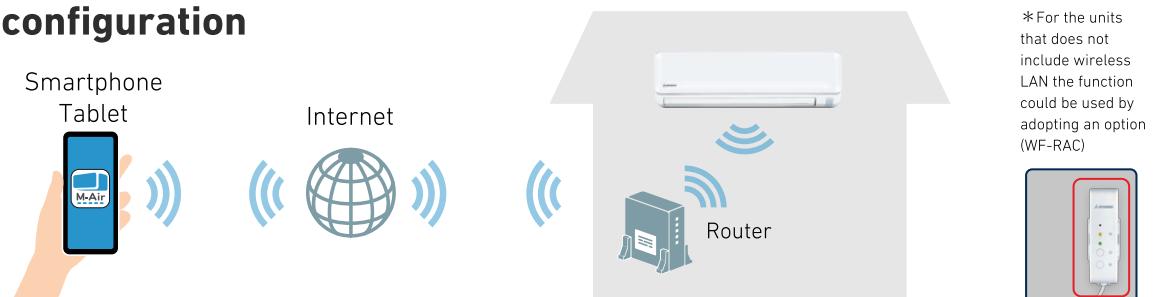
Temperature can be set as follows: Cooling 31°C to 33°C (interval 1°C), Heating 10°C to 17°C (interval 1°C)
Only "Cool" and "Heat" operation modes can be selected.



Electricity Bill Graph

Displays an electricity bill by month on a graph.
You can also set the electricity unit cost.

System configuration



*SC-BIKN2-E cannot be used simultaneously for system configuration.

Model :WF-RAC

*Android is a trademark of Google LLC. IOS is a registered trademark of Cisco in the U.S. and other countries and is used under license.

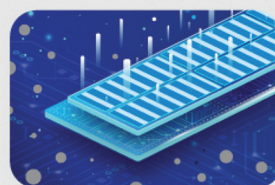


ALLERGEN CLEAR FILTER

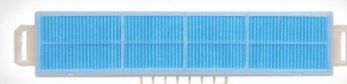


Detect various household allergens

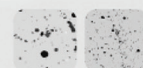
Allergen Clear Filter helps you steer clear of various household allergens, including pollen, dust mites and pet hair and dander. By utilizing enzyme-urea compound, it detects not only allergens, but also many kinds of mold, bacteria and viruses.



NANO AIR FILTER



Captures 99% of PM 2.5



Being a health threat to humans, PM 2.5 is a major cause of asthma and respiratory diseases. However, much of the risk can be avoided by our nano air filter with its capability to remove 99% of pollutants as microscopically small as PM 2.5.

ANTI-ALLERGEN FILTER AND ACTIVATED CARBON FILTER

Absorb harmful gases and purify the air

Combining two filtration powers, it traps and holds allergens, and at the same time absorbs harmful gases and consequently purifies the air.



PHOTOCATALYTIC (Optional) WASHABLE DEODORIZING FILTER

Trap away unpleasant odors

This filter keeps the air fresh by neutralizing odor-causing molecules. Thanks to its repeated use, you can wash the filter with water and let it dry in the sun to regain its maximum deodorizing power.



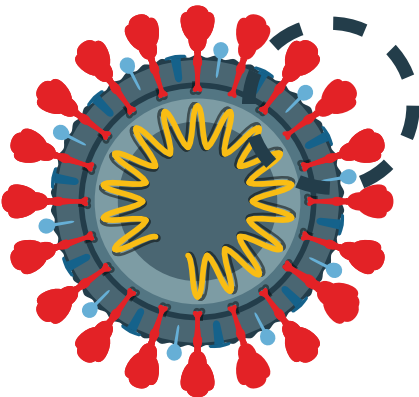
24-HOUR ION SHEET

The 24-hour ION generates negative ions without stopping even the air conditioner is turned off.

MHI's Allergen Clear Filter

inactivates SARS-CoV-2 particles

99.998% of SARS-CoV-2 inactivated
by MHI's enzyme-urea technology

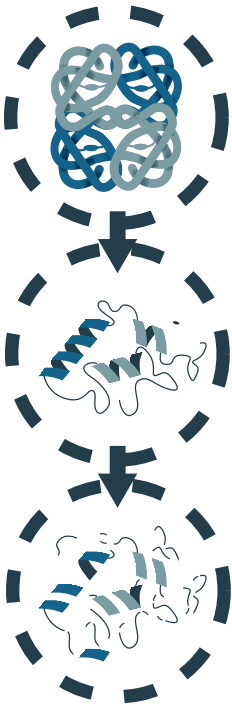


SARS-CoV-2 particle



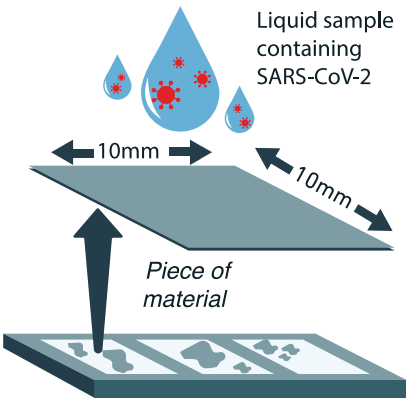
Proteins such as spike protein
are stretched by urea

Proteins are cut by
enzyme



Presumed mechanism

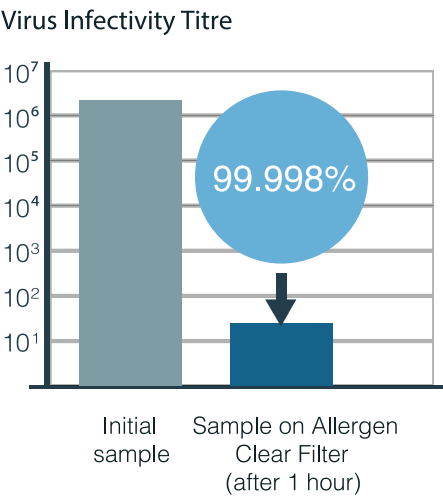
Test



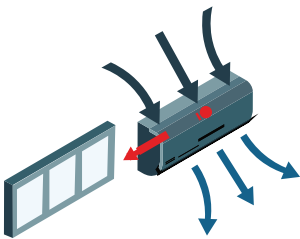
Allergen Clear Filter

Test conditions standard:
ISO18184

Result



Allergen Clear Filter inside MHI AC units



Allergen Clear Filter

Enzyme + Urea deactivate
allergens & bacteria

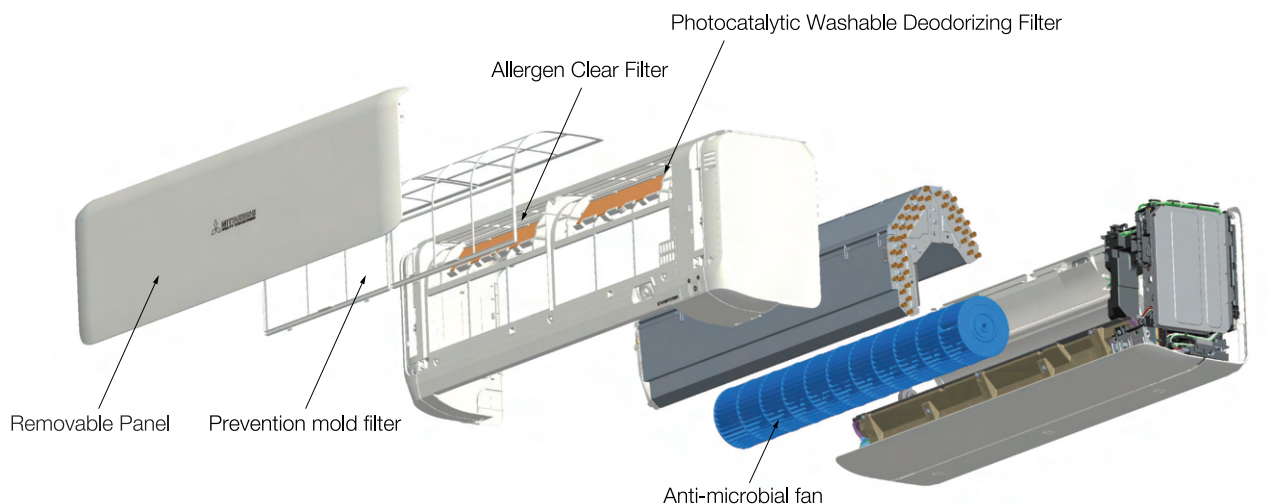
Wall Mounted

- ✓ SRK-YVS
- ✓ SRK-YY5

Structure of Preventing Dirt

Always keeping the indoor unit clean

The fan has undergone anti-microbial treatment to resist mold and germs, making the system clean and safe. This prevents foul odours, molds, etc. which can occur when an air conditioning system is not in operation.
(Compatible with all wall mounted type units.)



• Efficacy of "Anti-microbial"

Testing Authority: Japan Food Analysis Center

Test Report No.: 17067139001 - 0301

JIS Z 2801 Antimicrobial Products - Test for Antimicrobial Activity and Efficacy

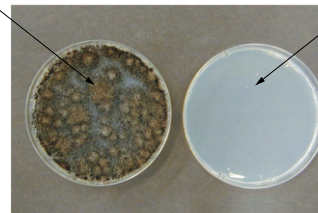
Test Report No.: 17067139001 - 0501

JIS Z 2911 Methods of Test for Fungus Resistance

Test were conducted with reference to the antimicrobial strength tests as follows Delere.

without Anti-microbial

with Anti-microbial

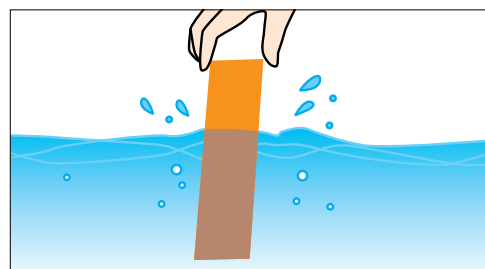
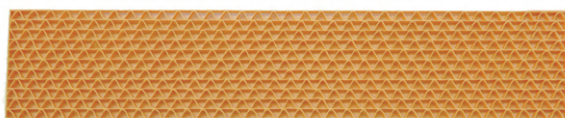


Comparison of growth of bacteria and mold on fan surfaces (microscopic image)

Tests conducted at the Mitsubishi Heavy Industries Nagoya Research Lab, 24 hours after contact with bacteria, cultured on agar media.

Photocatalytic Washable Deodorizing Filter

The deodorizing power can be restored by washing with water and drying in the sun, as such it is a recyclable deodorising filter capable of repeat use.



Used in models

Filter	Indoor Unit	SRK-ZSX	SRK-ZR	SRK-ZS	SRK-YVS	SRK-YY5
Allergen Clear Filter		1pc	1pc	1pc	1pc	1pc
Photocatalytic Washable Deodorizing Filter		1pc	1pc	1pc		
Nano Air Filter					1pc	1pc

FUNCTIONS

Energy saving



Fuzzy Auto Mode

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



Motion Sensor

This sensor detects human activity and shifts the temperature setting according to the amount of activity in the room.



Eco Operation

Room temperature and humidity are monitored using a sensor to automatically control the operation. In tandem with the motion sensor, the system enables an energy saving mode while maintaining comfort.



Auto Off

Stops the operation automatically when there is no activity detected in the room for a certain period.



Economy Mode

The unit will operate in energy saving mode in order to avoid excessive heating and cooling.

Air flow



Jet Air Technology

Air flow is regulated using the same blade technology as that in jet engines which produces a powerful yet efficient air flow.



3D Auto

This one touch program will activate the three independent motors to evenly distribute air flow and create optimum heating and cooling conditions.



Auto Flap Mode

Depending on the operating mode, the unit will automatically set the position of the louvers at the optimal angle.



Memory Louver

While the louver is swinging it can be stopped at any angle. On the next start-up the louver returns to the same position that it was when the operation last stopped.



Vertical Auto Swing

Louvers swing up and down continuously and can be set at a fixed angle.



Horizontal Auto Swing

Louvers swing right and left continuously and can be set at a fixed angle.



Draft Prevention Setting

Draft Prevention setting provides a comfortable air flow without any draft feeling. Whether cooling or heating a room, the remote control can be used to instantly suppress any warm or cool drafts. This accurately assists how air flow is directed out of the indoor unit.

Clean Operation & Filter



Allergen Clear Operation

The system is equipped to suppress the influence of the allergens caught by the Allergen Clear Filter by controlling the temperature and humidity. Enzymes are used to suppress the influence of the allergens caught during everyday operation.



Self-Clean Operation

Self clean mode dries the indoor unit and filter, preventing the growth of mould. This runs for 2 hours after the unit has been switched off.



Allergen Clear Filter

The filter breaks down the pollen, lice, and all allergens that live on cat skins, etc. and deactivates them.



Photocatalytic Washable Deodorising Filter

This easy to clean filter that catches airborne allergens and particles before neutralising odour causing bacteria within them.



Removable Cover Panel

With an easy to remove front panel, cleaning and maintenance of the indoor unit is quicker and easier than ever.

Comfort



Dry Operation

During dry operation the unit will act as a dehumidifier to remove moisture from the air.



High Power Operation

Use the high power function to quickly reach your optimum temperature level when you first turn on the unit. This function will operate for a maximum of 15 minutes before returning to normal operation.



Silent Operation

This function allows you to program periods where the unit will operate with reduced noise levels and is ideal for temperature control during the night.



Night Setback

Designed for cold season, this ensures the room temperature is kept at around 10°C, even while unoccupied.



Fireplace Function

By continuing to operate the indoor fan when the room temperature is stabilized, the warm air accumulated in the ceiling is circulated to the room.

Timer



Weekly Timer

Set your unit to turn on and off automatically on a weekly basis to suit your usual room usage on each day.



24-hour On/Off Programmable Timer

By combining a start timer with a stop timer, you can register two timer operations a day. Once set, timers will faithfully start or stop the system at a specified time of the day repeatedly.



Sleep Timer

The room temperature is automatically controlled during the set sleep mode period, ensuring that room temperature will not get too cold or too hot. Set a predetermined amount of time between 30 and 240 minutes that your unit will operate for before switching off.



On/Off Timer

This timer allows the unit to be set to turn ON or OFF automatically once within a 24 hour period.

Convenience



Comfort Start-up

With the ON-TIMER function, the unit will switch on earlier than the SET time, to ensure the optimum temperature is reached at the ON TIME.



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 child from tampering with the remote control.



LED Brightness Adjustment

The unit has an adjustable LED brightness display for minimal disturbance during night operation.



Positioning of Installation

This allows you to manually set the air flow direction when the unit is installed against a wall.



Wireless Control System

If you acquired the Wireless device, you can control the air conditioner at home or on the go by installing Smart M-Air app on your smartphone or tablet.

Others



Microcomputer-Operated Defrosting

This mode is automatically activated during low ambient temperatures to prevent the frosting of the outdoor heat exchanger and maintains heating efficiency.



Self Diagnostics

The internal microcomputer automatically runs a diagnostic of the system in the event of a malfunction. This enables your authorised dealer to isolate and repair any issues.



Auto Restart Function

If there is a temporary loss of power, when power is restored, the unit will automatically restart in the same operating mode it was in.



Back-up Switch

If the remote control fails, the unit can be operated via an on/off switch on the indoor unit.

Note: Due to the compact high efficient design of heat exchanger, the use of wall mounted fan & Ceiling Cassette coil units are not recommended for hair saloon environment. Please contact our Dealers for Recommendations of appropriate model.

INVERTER MULTI SPLIT PREMIUM (COOLING)



SCM SERIES (Rocket Series) Inverter



Wireless
remote control

SRK10YYS-W8, SRK13YYS-W8, SRK18YYS-W8



SCM30YS-W



SRK24YYS-W8



SCM40YS-W

FUNCTIONS

ENERGY SAVING



AIR FLOW



CLEAN OPERATION & FILTER



COMFORT & CONVENIENCE



OTHERS



SPECIFICATIONS (Outdoor unit)

ITEM	MODEL	SCM30YS-W	SCM40YS-W
Cooling Capacity	kW	6.0 (1.1~9.0)	8.0 (2.2~11.9)
Power Consumption	kW	1.2	1.64
COP	W/W	5.00	4.88
Sound Pressure	dB(A)	50	51
Exterior Dimension (Height x Width x Depth)	mm	640 x 850 x 290	750 x 880 x 340
Weight	kg	47.5	60.5
Connectable no. IDU		1 ~ 3	1 ~ 4
Max Pipe length	Total / each room	40 / 25	70 / 25
Max height diff.	ODU-IDU / IDU-IDU	15 / 15	20 / 20
Refrigerant Type		R32	R32
Pipe size (O.D.)	Liquid	ø6.35 x 3 (1/4")	ø6.35 x 4 (1/4")
	Gas	ø9.52 x 3 (3/8")	ø9.52 x 4 (3/8")

SPECIFICATIONS (Indoor unit)

ITEM	MODEL	SRK10YYS-W8	SRK13YYS-W8	SRK18YYS-W8	SRK24YYS-W8
Cooling Capacity	kW	2.5	3.5	5.0	7.1
Sound Pressure Level (Hi/Me/Lo/Ulo)	dB(A)	Hi:45 M:31 L:22 Ulo:19	Hi:47 M:35 L:30 Ulo:19	Hi:48 M:40 L:33 Ulo:23	Hi:46 M:42 L:37 Ulo:23
Airflow rate (Hi/Me/Lo/Ulo)	m³/min	Hi: 12.9 M:8.4 L:5.3 Ulo:4.3	Hi: 14.1 M:9.9 L:8.0 Ulo:4.3	Hi: 14.8 M:11.5 L:8.9 Ulo:5.1	Hi: 22.8 M:21.0 L:18.1 Ulo:10.4
Fan Speed		4 steps	4 steps	4 steps	4 steps
Pipe size	Liquid	mm	mm	mm	mm
	Gas	mm	mm	mm	mm
Exterior Dimension (Height x Width x Depth)	mm	290 x 870 x 230	290 x 870 x 230	290 x 870 x 230	339 x 1197 x 262
Net Weight	kg	10.0	10.0	10.0	16.5

Inverter Single split Premium (Cooling)(Rocket Series) YYs Series



SRK10YYs-W8, SRK13YYs-W8, SRK18YYs-W8



Wireless
remote control



SRK24YYs-W8



SRC10YYs-W



SRC13YYs-W

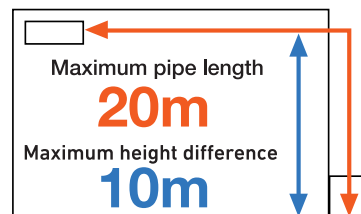


SRC18YYs-W

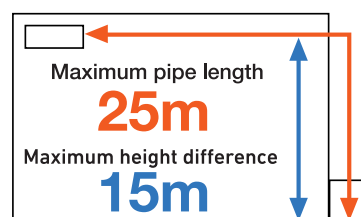


SRC24YYs-W

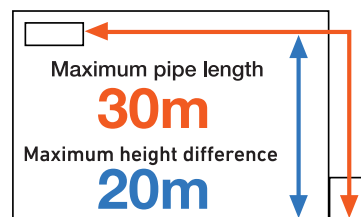
REFRIGERANT PIPE LENGTH



SRK10YYs-W
SRK13YYs-W



SRK18YYs-W



SRK24YYs-W

FUNCTIONS

ENERGY SAVING



AIR FLOW



CLEAN OPERATION & FILTER



COMFORT & CONVENIENCE



OTHERS



SPECIFICATIONS

		YYs SERIES			
Indoor		SRK10YYs-W8	SRK13YYs-W8	SRK18YYs-W8	SRK24YYs-W8
Outdoor		SRC10YYs-W8	SRC13YYs-W8	SRC18YYs-W8	SRC24YYs-W8
Power source		1 Phase, 220-240V, 50 Hz/220V, 60Hz			
Cooling capacity	kW	2.5 (0.9 (Min.) - 3.8 (Max.))	3.5 (1.3 (Min.) - 4.5 (Max.))	5 (1.3 (Min.) - 5.7 (Max.))	7.1 (0.9 (Min.) - 8.6 (Max.))
Power consumption	kW	0.51 (0.18 - 0.88)	0.75 (0.26 - 1.10)	1.29(0.26 - 1.70)	1.81 (0.20 - 2.50)
COP	W/W	4.9	4.7	3.9	3.9
Max running current	A	9.0	11.5	11.5	12.5
Indoor	Sound pressure level (Hi/Me/Lo/Ulo)	dB(A) Hi:45 M:31 L:22 Ulo:19	Hi:47 M:35 L:30 Ulo:19	Hi:48 M:40 L:33 Ulo:23	Hi:46 M:42 L:37 Ulo:23
	Air flow (Hi/Me/Lo/Ulo)	m³/min Hi:12.9 M:8.4 L:5.3 Ulo:4.3	Hi:14.1 M:9.9 L:8.0 Ulo:4.3	Hi:14.8 M:11.5 L:8.9 Ulo:5.1	Hi:22.8 M:21.0 L:18.1 Ulo:10.4
	Exterior dimensions	mm 290 x 870 x 230	290 x 870 x 230	290 x 870 x 230	339 x 1197 x 262
	Net weight	kg 10.0	10.0	10.0	16.5
Outdoor	Sound pressure level	dB(A) 45.0	47.0	48.0	51.0
	Air flow	m³/min 26.5	23.6	33.8	58.7
	Exterior dimensions	mm 540 x 780(+62) x 290	540 x 780(+62) x 290	640 x 800(+71) x 290	750 x 880(+88) x 340
	Net weight	kg 33.5	31.5	37.0	50.5
Piping size	Liquid	mm φ 6.35 (1/4")	φ 6.35 (1/4")	φ 6.35 (1/4")	φ 6.35 (1/4")
	Gas	mm φ 9.52 (3/8")	φ 9.52 (3/8")	φ 12.7 (1/2")	φ 12.7 (1/2")
Refrigerant	Type	R32	R32	R32	R32
	Charge amount (Pre-charge pipe length) 15M	kg(m) 0.75 in outdoor unit	0.77 in outdoor unit	0.77 in outdoor unit	0.77 in outdoor unit
Refrigerant line (one way) length		m MAX.20	MAX.20	MAX.25	MAX.30
Vertical height differences	Outdoor is higher/lower	m MAX.10/MAX.10	MAX.10/MAX.10	MAX.15/MAX.15	MAX.20/MAX.20
Recommended breaker size		A 16	16	16	20

COMBINATIONS

SCM30YS-W Table of Indoor unit combination (20A) ISOLATOR

• Indoor unit SRK**YYS-W8 type, SRK**YVS-W7 type
<Cooling>

Indoor unit combination		Cooling capacity (kW)						Power consumption (W)			Standard current (A)		
		Room cooling capacity				Total capacity		Min.	Standard	Max.	220V	230V	240V
		A	B	C	Min.	Standard	Max.						
1 unit	10	2.50	—	—	1.1	2.5	3.5	220	600	800	2.8	2.7	2.6
	13	3.50	—	—	1.1	3.5	4.4	220	1060	1300	5.0	4.8	4.6
	18	5.00	—	—	1.1	5.0	5.5	220	1750	1900	8.0	7.7	7.4
2 units	10 + 10	2.50	2.50	—	1.3	5.0	7.0	250	1150	2000	5.3	5.1	4.9
	10 + 13	2.50	3.50	—	1.3	6.0	7.2	250	1500	2200	7.0	6.7	6.4
	10 + 18	2.00	4.00	—	1.3	6.0	7.5	250	2040	2300	9.4	9.0	8.6
	13 + 13	3.00	3.00	—	1.3	6.0	7.5	250	2040	2300	9.4	9.0	8.6
	13 + 18	2.47	3.53	—	1.3	6.0	7.5	250	2040	2300	9.4	9.0	8.6
	18 + 18	3.00	3.00	—	1.3	6.0	7.5	250	2040	2300	9.4	9.0	8.6
3 units	10 + 10 + 10	2.00	2.00	2.00	1.9	6.0	9.0	350	1200	2300	5.6	5.3	5.1
	10 + 10 + 13	1.76	1.76	2.48	1.9	6.0	9.0	350	1200	2300	5.6	5.3	5.1
	10 + 10 + 18	1.50	1.50	3.00	1.9	6.0	9.0	350	1200	2300	5.5	5.3	5.1
	10 + 13 + 13	1.58	2.21	2.21	1.9	6.0	9.0	350	1200	2300	5.5	5.3	5.1
	10 + 13 + 18	1.36	1.91	2.73	1.9	6.0	9.0	350	1200	2300	5.5	5.3	5.1
	13 + 13 + 13	2.00	2.00	2.00	1.9	6.0	9.0	350	1200	2300	5.5	5.3	5.1

SCM40YS-W Table of Indoor unit combination (20A) ISOLATOR

• Indoor unit SRK**YYS-W8 type, SRK**YVS-W7 type
<Cooling>

Indoor unit combination		Cooling capacity (kW)						Power consumption (W)			Standard current (A)		
		Room cooling capacity				Total capacity		Min.	Standard	Max.	220V	230V	240V
		A	B	C	D	Min.	Standard						
1 unit	10	2.50	—	—	—	2.2	2.5	530	580	830	2.9	2.8	2.7
	13	3.50	—	—	—	2.2	3.5	530	960	1350	4.8	4.6	4.4
	18	5.00	—	—	—	2.2	5.0	530	1540	1990	7.7	7.4	7.1
	24	7.10	—	—	—	2.2	7.1	530	2220	2400	10.3	9.8	9.4
2 units	10 + 10	2.50	2.50	—	—	2.6	5.0	540	1210	1800	5.7	5.5	5.3
	10 + 13	2.50	3.50	—	—	2.6	6.0	540	1610	2300	7.6	7.3	7.0
	10 + 18	2.50	5.00	—	—	2.6	7.5	540	2230	3000	10.6	10.1	9.7
	10 + 24	2.08	5.92	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
	13 + 13	3.50	3.50	—	—	2.6	7.0	540	2240	2700	10.4	9.9	9.5
	13 + 18	3.29	4.71	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
	13 + 24	2.64	5.36	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
	18 + 18	4.00	4.00	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
	18 + 24	3.31	4.69	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
	24 + 24	4.00	4.00	—	—	2.6	8.0	540	2240	3000	10.4	9.9	9.5
3 units	10 + 10 + 10	2.50	2.50	2.50	—	2.8	7.5	570	1770	3000	8.3	7.9	7.6
	10 + 10 + 13	2.35	2.35	3.29	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 10 + 18	2.00	2.00	4.00	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 10 + 24	1.65	1.65	4.69	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 13 + 13	2.11	2.95	2.95	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 13 + 18	1.82	2.55	3.64	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 13 + 24	1.53	2.14	4.34	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 18 + 18	1.60	3.20	3.20	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	10 + 18 + 24	1.37	2.74	3.89	—	2.8	8.0	570	2080	3000	9.7	9.3	8.9
	13 + 13 + 13	2.67	2.67	2.67	—	2.8	8.0	570	2080	3000	9.6	9.2	8.8
	13 + 13 + 18	2.33	2.33	3.33	—	2.8	8.0	570	2080	3000	9.6	9.2	8.8
	13 + 13 + 24	1.99	1.99	4.03	—	2.8	8.0	570	2080	3000	9.6	9.2	8.8
	13 + 18 + 18	2.07	2.96	2.96	—	2.8	8.0	570	2080	3000	9.6	9.2	8.8
4 units	10 + 10 + 10 + 10	2.00	2.00	2.00	2.00	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 10 + 10 + 13	1.82	1.82	1.82	2.55	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 10 + 10 + 18	1.60	1.60	1.60	3.20	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 10 + 10 + 24	1.37	1.37	1.37	3.89	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 10 + 13 + 13	1.67	1.67	2.33	2.33	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 10 + 13 + 18	1.48	1.48	2.07	2.96	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 13 + 13 + 13	1.54	2.15	2.15	2.15	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	10 + 13 + 13 + 18	1.38	1.93	1.93	2.76	3.0	8.0	590	1640	3000	7.8	7.5	7.2
	13 + 13 + 13 + 13	2.00	2.00	2.00	2.00	3.0	8.0	590	1640	3000	7.8	7.5	7.2

Outdoor / Indoor Combination Table

Outdoor	Indoor			
Model	SRK10YVS-W7	SRK13YVS-W7	SRK18YVS-W7	SRK24YVS-W7
Model	SRK10YYS-W8	SRK13YYS-W8	SRK18YYS-W8	SRK24YYS-W8
SCM30YS-W	✓	✓	✓	✗
SCM40YS-W	✓	✓	✓	✓

• Number of connectable indoor units

	SCM30YS-W	SCM40YS-W
MIN.	1	1
MAX.	3	4



Authorized distributor of Mitsubishi Heavy Industries Mahajak Air-Conditioners

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Our factories are ISO9001 and ISO14001 certified.

Certified ISO 9001



Certificate Number : JQA-0709



Certificate:44 100 980813



Certificate Number : 4333-2007-4Q-RQC-RVA

Certified ISO 14001



ISO 14001
Certificate Number : YKA4005636



Certificate:04 104 950813



Certificate number : 02117E10160RDM

