

New

Wall mounted

ZT series

The overall design is simple and box-like, with a flat front surface that matches well with modern interiors.

The smooth front panel flows gently from the top to the front, like a soft veil.

Tapered edges soften the overall form. The front panel is precisely aligned with edge lines that extend in three directions, contributing to a polished appearance.

A soft yet solid design

A soft impression reminiscent of a veil



ZT series

Design



Black
for a bold, modern look

Colour variations

The unit is available in three colour variations.
Choose the one that best suits your interior style.

Pure White
a clean, classic finish



Titanium & Black
offering a sophisticated, metallic edge





Craftsmanship in details





The screws of the unit are concealed beneath a cover, giving the unit a less mechanical and more refined, interior-oriented appearance.



One of the edges lines is aligned with the upper flap, forming a single smooth, clean line from the wall across the unit.

Jet black outdoor unit

Alongside the harmonious white that blends into its surroundings, there is now a black outdoor unit, providing a bold and sophisticated presence that enhances its surroundings.


SRC20/25/35ZT-WB


SRC50ZT-WB


SRC20/25/35ZT-W


SRC50ZT-W





ZT series

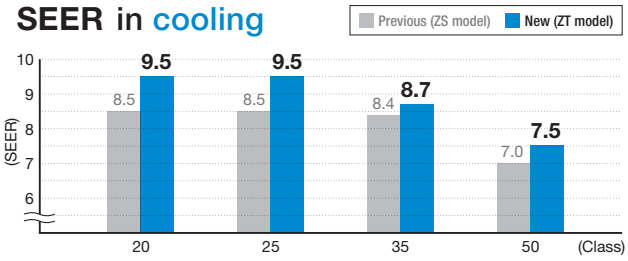
Efficiency



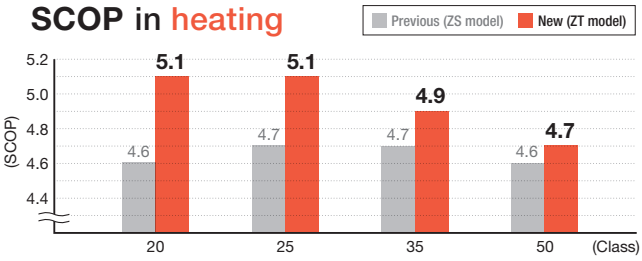
Improved energy efficiency in a compact unit

With the refinement of components, the unit's efficiency has improved while maintaining its compact size.

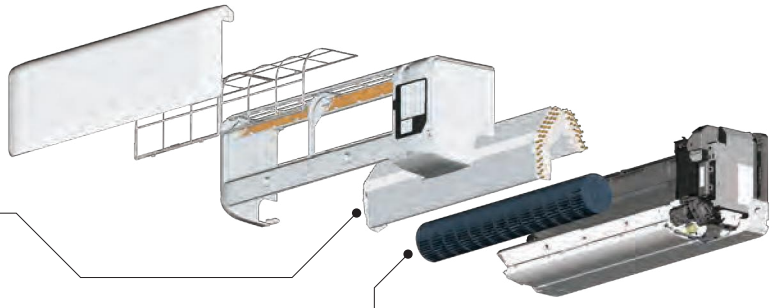
SEER in cooling



SCOP in heating



*SEER/SCOP are based on EN14825:2016 and Commission regulation (EU) No.2016/2281.
Temperature conditions for calculating SCOP are based on "Average climate".



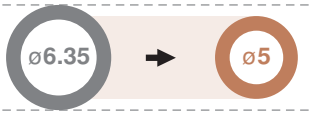
New Heat Exchanger



Indoor unit

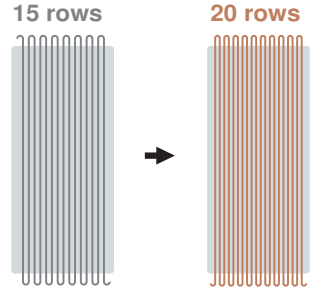
Reduced copper tube diameter

Previous → New ZT



More compact, but increased the total volume

for 3.5kW Model





Outdoor unit
ø7.45 → ø6.35
(Only for 5.0kW Model)



Indoor unit

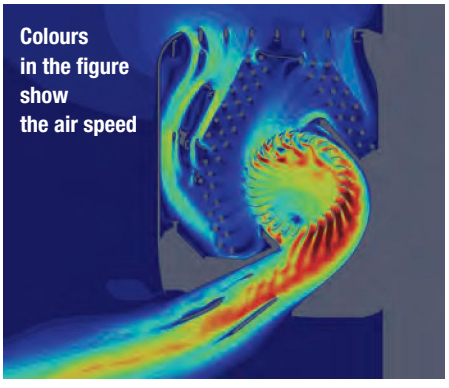
By reducing the copper tube diameter from ø6.35 to ø5, the total number of rows in the heat exchanger has increased, effectively enlarging the contact surface area. This dense structure allows for a more compact unit size while increasing the total volume of the heat exchanger, resulting in improved efficiency.

New Cross Flow Fan
(Anti-microbial fan)



Enhanced efficiency and airflow

With the in-house engineered fan, both efficiency and airflow have been optimized. The fan's blade shape and angle were determined after testing hundreds of combinations, resulting in improved overall performance and enhanced airflow.



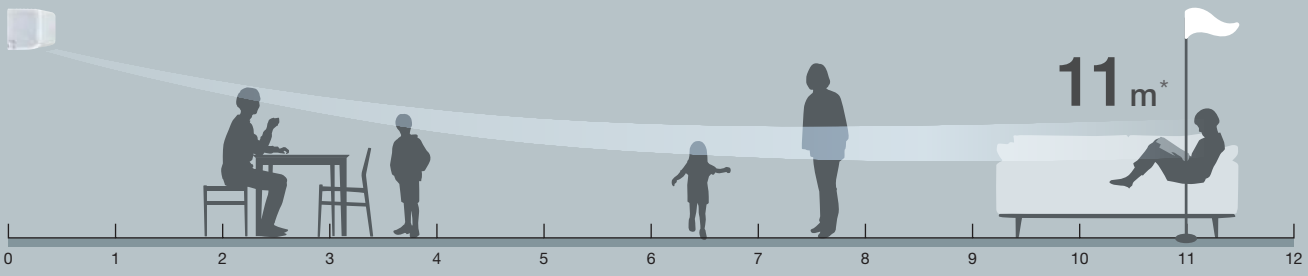
ZT series

Comfort

Compact unit, with long reach / 11m*

By adopting a new air outlet design, the airflow of the indoor unit can reach up to 11m, allowing for a more powerful and efficient distribution of cool or warm air.



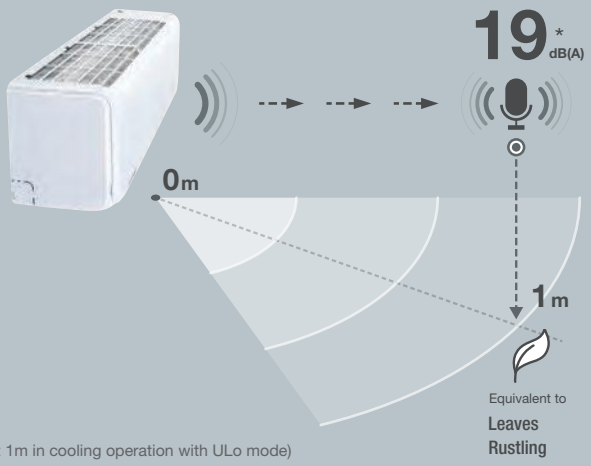


* Testing was conducted in internal laboratory using the 5 kW model. Operation In cooling mode under Hi-Power operation.
•The actual warm-up time during real use may vary depending on conditions.

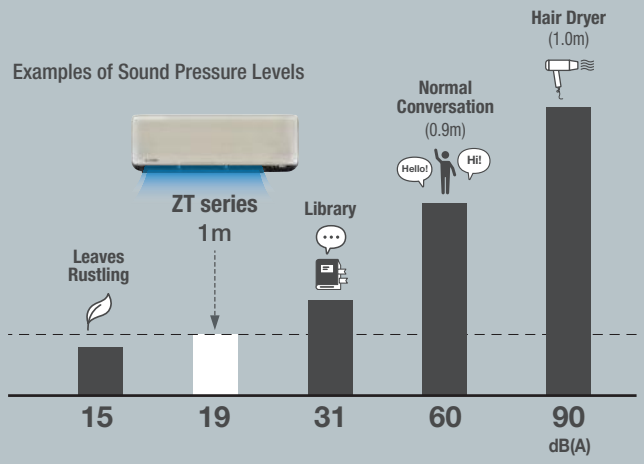


Cross Flow Fan (Anti-microbial fan)

Extra silent unit / 19dB(A)*

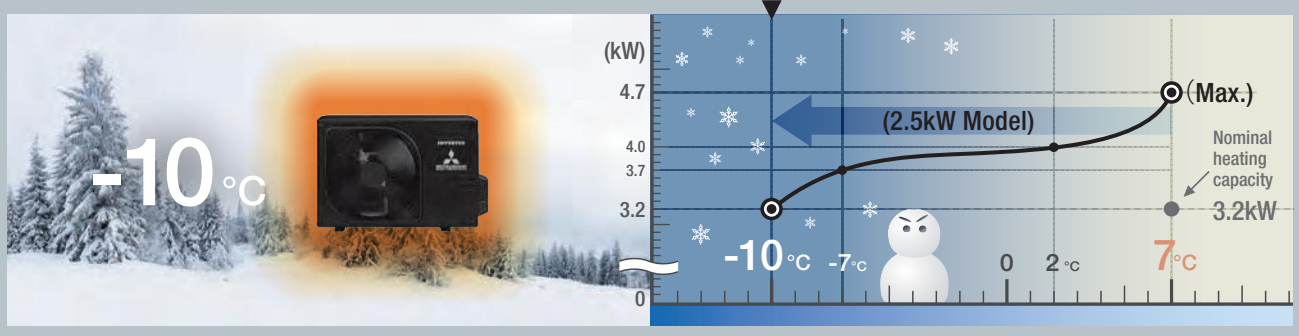


* (at 1m in cooling operation with ULo mode)



Powerful performance on cold days

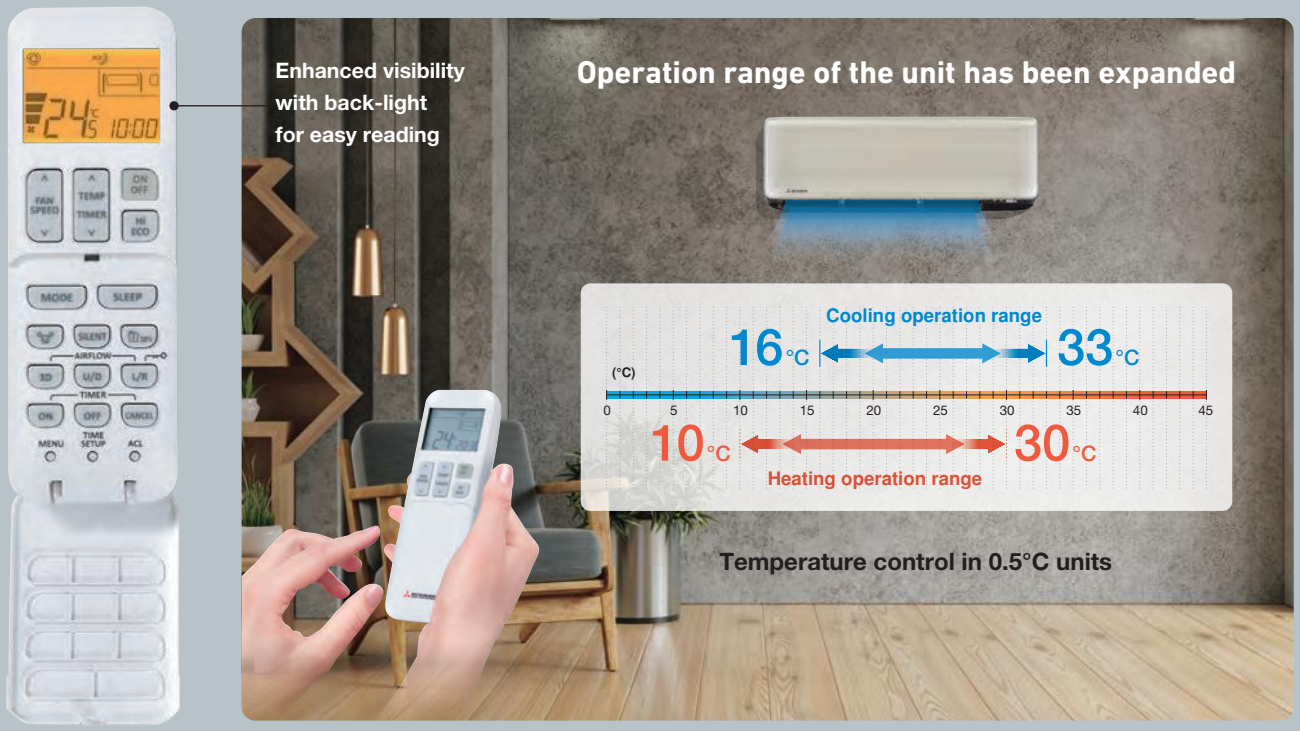
The unit can operate at its nominal heating capacity even when the temperature drops to -10°C, ensuring reliable and a powerful performance, even on cold days.



The results are based on internal tests, and actual performance may vary depending on operating conditions.

Remote Control

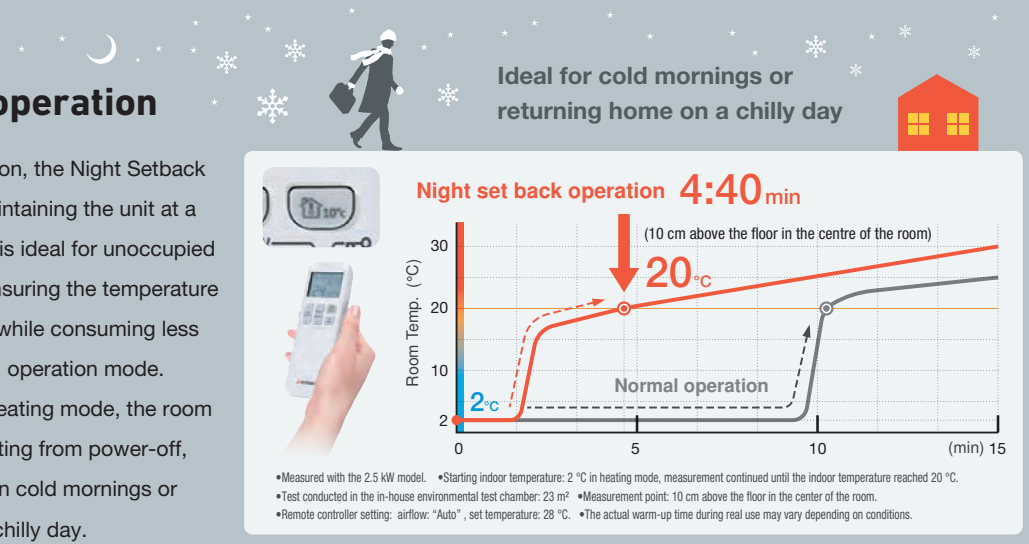
The usability has increased with the adoption of the new remote control.



New remote control

Night setback operation

With a single push of a button, the Night Setback mode can be activated, maintaining the unit at a 10°C operation. This mode is ideal for unoccupied rooms during night-time, ensuring the temperature does not drop significantly while consuming less energy compared to normal operation mode. When reverting to normal heating mode, the room warms up quicker than starting from power-off, providing greater comfort on cold mornings or when returning home on a chilly day.

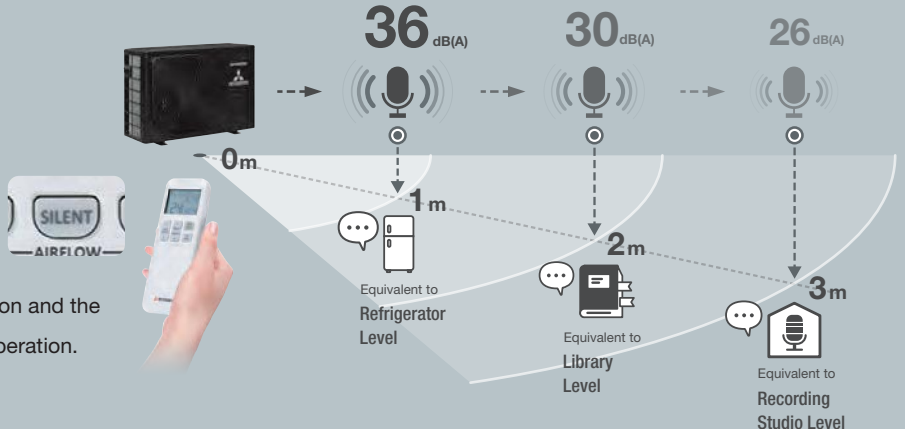


•Measured with the 2.5 kW model. •Starting indoor temperature: 2 °C in heating mode, measurement continued until the indoor temperature reached 20 °C.
•Test conducted in the in-house environmental test chamber: 23 m² •Measurement point: 10 cm above the floor in the center of the room.
•Remote controller setting: airflow: "Auto" , set temperature: 28 °C. •The actual warm-up time during real use may vary depending on conditions.

For the outdoor unit

Ultra silent mode

The unit has been equipped with an ultra silent control making the unit noise as low as 36dB(A). With a simple push of a button the compressor operation and the fan speed is adjust to maintain a quiet operation.



Smart Control

Be in full control of your air-conditioner at anytime, from anywhere. Simply install the Smart M-Air app on your smartphone to enjoy seamless remote operation.



M-Air

Functions	Notifications
1 **ON/OFF**	1 **Shut-off reminder alert**
2 **Operation modes**	2 **Hi temp / low temp alert**
3 **Set point**	3 **Home Leave Mode**
4 **Timers**	4 **Watching function**
5 **Favourite setting**	

GET IT ON Google Play | Download on the App Store

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

Please check the app stores for the latest supported OS version information



For ZT Series

New easy to read charts

The new charts are simple for users to read, using simple charts to show various data. Users can request to view a single Day/Month/Year, enabling users to make adjustments as needed.

1 **Energy Consumption** (Bar Graph, Stacked)

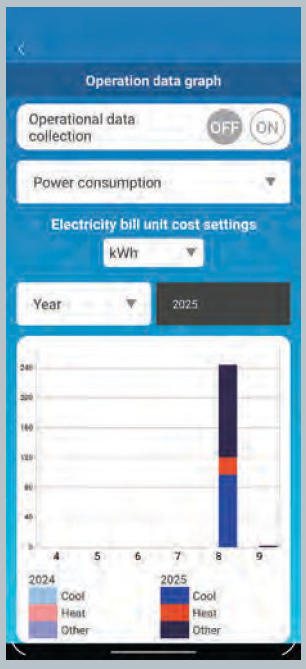
2 **Efficiency (COP)** (Line Graph) categorized by Mode

3 **Heating / Cooling Capacity** (Bar Graph) categorized by Mode

4 **Outdoor Temperature Indoor Temperature Set Temperature** (Line Graph) categorized by Mode

CSV export of the following data is available

1. Power consumption (Unit: kWh) 2. Efficiency (COP)
3. Heating / Cooling capacity (Unit: kWh) 4. Outdoor temperature (Unit: °C or °F)
5. Operating mode (Cooling, Heating, others)
6. Set temperature, Indoor temperature (Unit: °C or °F)



Voice Control Function

Smart Speaker



Alexa, Turn on the "LIVING ROOM"

Alexa, Turn off the "LIVING ROOM"

OK Google, Turn down the temperature in the "LIVING ROOM"

Take control of your MHI air-conditioners effortlessly! Use the Smart M-Air app and any compatible smart speaker to control your ambient temperature with just your voice.

Amazon Alexa™

1 Air-conditioner ON/OFF
2 Changing operating mode (auto/cool/heat)
3 Change set temperature
4 Checking operating condition of air-conditioners
5 Detect (*1*2*3) air-conditioner, etc.

Google Assistant™

1 Air-conditioner ON/OFF
2 Changing operating mode (auto/cool/heat/fan/dry)
3 Change set temperature
4 Checking operating condition of air-conditioner
5 Synchronize (*1*2*3) air-conditioner, etc.

*1 Air-conditioners added by the Smart M-Air smartphone application can now be used on smart speaker.
*2 Support function may be expanded in the future. For the latest support, go to the Smart M-Air skill overview page in the smart speaker settings application.
*3 An example of voice command is when you set the air-conditioner name to "LIVING ROOM" in the "Smart M-Air" smartphone application or the smart speaker setting application. Replace " " with the name of the air-conditioner you set.
*4 For the voice command example for Google Assistant TM Please reffer to our manuals.

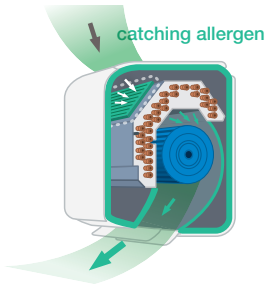
The voice control function is currently available only in English for Google Assistant™.
For Amazon Alexa™, the function is available in English for the following countries.
Australia / New Zealand / United Kingdom / Ireland / Singapore / Iceland / Albania / Estonia / Cyprus / Greece / Croatia / Sweden / Slovakia / Slovenia / Czech Republic / Denmark / Norway / Hungary / Finland / Bulgaria / Poland / Bosnia and Herzegovina / Portugal / Malta / Montenegro / Latvia / Lithuania / Romania
For availability in other regions, please consult your installer.
•For some models, the wireless control system may not be applicable.

Indoor Air Quality

Allergen Clear Operation

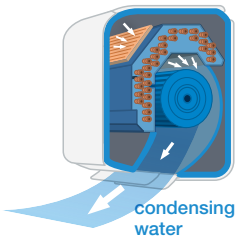


1. Catching Allergens on the Filter



2. Cooling Operation

To make condensing water.



3. Heating Operation

To give moisture to the Filter to inactivate allergen



4. Air Purifying Self-Clean Operation

To dry up the indoor unit





This feature can be activated by pressing the “allergen” button on the remote control, the cycle 90 minutes before stopping automatically.

It neutralises the bacteria collected on the surface of the anti-allergenic filter thanks to its sophisticated interaction between temperature and humidity controls.

Allergen Clear Filter

Enzyme + Urea deactivates allergens and bacteria

The allergen clear filter breaks down pollen*1, lice*1, and allergens, etc. and deactivates them. The effectiveness of deactivation is due to the Enzyme-urea compound, it deactivates not only allergens but also various types of bacteria*2, molds and viruses*3, to ensure fresh, clean air is maintained in your internal environment.



*1 Test method : ELISA colorimetric method Laboratory : Independent administrative agency national hospital mechanism Sagamihara Hospital, No.1536

*2 Test method : ELISA colorimetric method / ELISA fluorescent method Laboratory: Independent administrative agency national hospital mechanism Sagamihara Hospital, No.1536

*3 Test method : TCID (Infection value 50%) Laboratory: Foundation of Kitazato Environmental Science Center, No.15-0145



R32

SINGLE-SPLIT WALL MOUNTED TYPE

Premium Series

SRK-ZT-WF

New



SRK20,25,35,50ZT-WF

Pure White(-WF)



Wireless Control System

BUILT IN WIRELESS LAN



Black(-WFB)



Titanium & Black(-WFT)



Wireless remote control

KEY FEATURES

- Elegant, timeless design, ideal for small to medium-sized living spaces
- Available in three different colour preferences
- R32 environmentally friendly refrigerant offers low Global Warming Potential (GWP) and high energy efficiency
- Jet technology ensures quiet air flow and extended reach
- Wireless interface control is integrated as standard

SPECIFICATIONS

Indoor unit				SRK20ZT-WF,-WFB,-WFT	SRK25ZT-WF,-WFB,-WFT	SRK35ZT-WF,-WFB,-WFT	SRK50ZT-WF,-WFB,-WFT
Outdoor unit				SRC20ZT-W,-WB	SRC25ZT-W,-WB	SRC35ZT-W,-WB	SRC50ZT-W,-WB
Power source				1 Phase, 220 - 240V, 50Hz			
Nominal cooling capacity (Min-Max)			kW	2.0 (0.9 - 2.9)	2.5 (0.9 - 3.3)	3.5 (0.9 - 4.0)	5.0 (1.3 - 5.4)
Nominal heating capacity (Min-Max)			kW	2.7 (0.9 - 4.5)	3.2 (0.9 - 4.7)	4.0 (0.9 - 5.0)	5.8 (1.3 - 6.4)
Power consumption		Cooling/Heating	kW	0.42 / 0.53	0.57 / 0.70	0.88 / 0.91	1.43 / 1.48
EER/COP		Cooling/Heating		4.76 / 5.09	4.39 / 4.57	3.98 / 4.40	3.50 / 3.92
Max. running current			A	9	9	9	14.5
Sound power level	Indoor	Cooling/Heating	dB(A)	47 / 49	50 / 52	52 / 55	59 / 59
	Outdoor	Cooling/Heating		55 / 56	56 / 58	62 / 61	63 / 63
Sound pressure level	Indoor	Cooling (Hi/Me/Lo/Ulo)	dB(A)	32 / 25 / 22 / 19	35 / 28 / 23 / 19	38 / 30 / 26 / 19	45 / 36 / 29 / 22
		Heating (Hi/Me/Lo/Ulo)		34 / 29 / 23 / 19	38 / 30 / 24 / 19	40 / 36 / 25 / 19	44 / 37 / 31 / 24
	Outdoor	Cooling/Heating		42 / 43	45 / 46	50 / 48	50 / 51
Air flow	Indoor	Cooling (Hi/Me/Lo/Ulo)	m^3/min	9.0 / 7.0 / 5.9 / 5.0	10.0 / 8.3 / 6.0 / 5.0	10.0 / 8.6 / 6.3 / 5.0	13.3 / 10.0 / 7.6 / 5.7
		Heating (Hi/Me/Lo/Ulo)		9.4 / 8.4 / 6.4 / 5.3	10.6 / 9.0 / 6.5 / 5.3	11.3 / 10.0 / 6.7 / 5.3	13.5 / 10.6 / 8.8 / 6.6
	Outdoor	Cooling/Heating		21.8 / 21.8	23.3 / 25.3	29.9 / 26.4	29.8 / 29.8
Exterior dimensions	Indoor	Height x Width x Depth	mm	290 x 870 x 230			
	Outdoor			540 x 780(+62) x 290			595 x 780(+62) x 290
Net weight	Indoor / Outdoor		kg	10.5 / 33.0		11.0 / 33.5	11.0 / 33.0
Refrigerant		Type/GWP		R32 / 675			
		Charge	kg/TCO$_2$Eq	0.76 / 0.513		0.81 / 0.547	0.83 / 0.560
Refrigerant piping size		Liquid/Gas	ø mm	6.35(1/4") / 9.52(3/8")			6.35(1/4") / 12.7(1/2")
Refrigerant line (one way) length [chargeless length]			m	Max.20 [15]			Max.25 [15]
Vertical height differences		Outdoor is higher/lower	m	Max.15 / Max.15			Max.20 / Max.20
Outdoor operating temperature range		Cooling	°CDB	-15 to 50			
		Heating		-20 to 24			
Clean filter				Allergen Clear Filter x1, Photocatalytic Washable Deodorising Filter x1			

- The data are measured under the following conditions(ISO-T1, H1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB.
- Sound level indicates the value in an anechoic chamber.During operation these values are somewhat higher due to ambient conditions.
- 'tonne(s) of CO_2 equivalent' means a quantity of greenhouse gases- expressed as the product of the weight of the greenhouse gases in metric tonnes and of their global warming potential.



Remote control

- A simple and intuitive design for effortless use
- Temperature controlled in precise 0.5˚C increments
- Enhanced visibility with back-light for easy reading







SRC20,25,35ZT-WB



SRC20,25,35ZT-W



SRC50ZT-WB



SRC50ZT-W

Craftsmanship in details

- The screws are concealed beneath a cover, giving the unit a less mechanical and more refined, interior-oriented appearance.



- One of the edges lines is aligned with the upper flap, forming a single smooth, straight line from the wall across the unit.



Jet black outdoor unit

- Available in a jet black colour variation, providing a bold and sophisticated presence that enhances its surroundings.

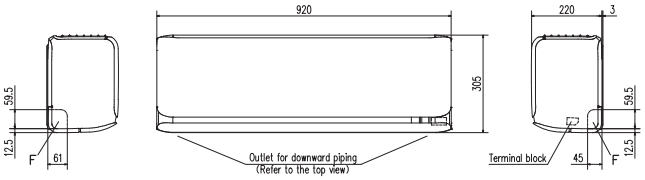


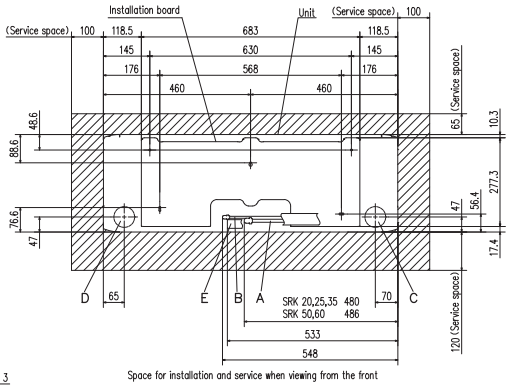


DIMENSIONS (Unit: mm)

SRK20ZSX-WF, -WFB, -WFT, -W
SRK25ZSX-WF, -WFB, -WFT, -W
SRK35ZSX-WF, -WFB, -WFT, -W
SRK50ZSX-WF, -WFB, -WFT, -W
SRK60ZSX-WF, -WFB, -WFT, -W
SRK20ZSX-S SRK25ZSX-S SRK35ZSX-S
SRK50ZSX-S SRK60ZSX-S



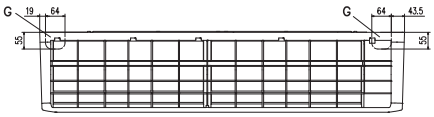


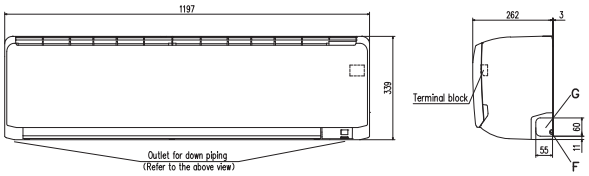


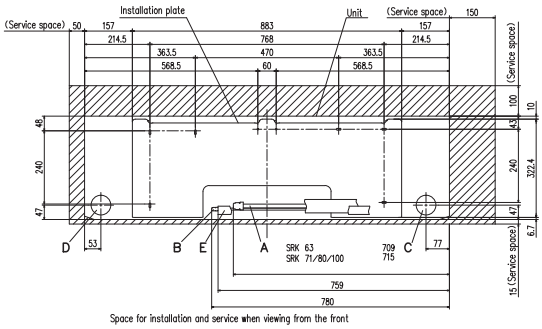
Symbol	Content		
A	Gas piping	SRK 20,25,35	ϕ9.52 (3/8") (Flare)
		SRK 50,60	ϕ12.7 (1/2") (Flare)
B	Liquid piping	ϕ6.35 (1/4") (Flare)	
C	Hole on wall for right rear piping	(ϕ65)	
D	Hole on wall for left rear piping	(ϕ65)	
E	Drain hose	VP16	
F	Outlet for piping		

Notes (1) The model name label is attached on the right side of the unit.
(2) To connect the wired remote control, the interface kit (SC-BIKN2-E) is required.

SRK63ZR-WF, -W SRK71ZR-WF, -W
SRK80ZR-WF, -W SRK100ZR-WF, -W
SRK63ZR-S SRK71ZR-S
SRK80ZR-S SRK100ZR-S



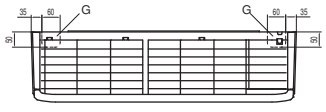


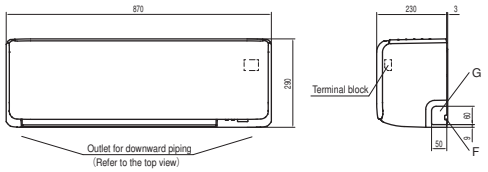


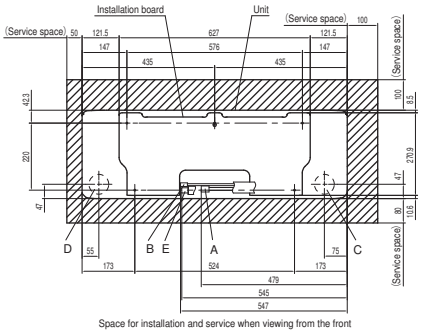
Symbol	Content		
A	Gas piping	SRK 63	ϕ12.7 (1/2") (Flare)
		SRK 71,80,100	ϕ15.88 (5/8") (Flare)
B	Liquid piping	SRK 63,71,80	ϕ6.35 (1/4") (Flare)
		SRK 100	ϕ9.52 (3/8") (Flare)
C	Hole on wall for right rear piping	(ϕ65)	
D	Hole on wall for left rear piping	(ϕ65)	
E	Drain hose	VP16	
F	Outlet for wiring (on both side)		
G	Outlet for piping (on both side)		

Notes (1) The model name label is attached on the right side of the unit.
(2) To connect the wired remote control, the interface kit (SC-BIKN2-E) is required.

SRK20ZT-WF, -WFB, -WFT
SRK25ZT-WF, -WFB, -WFT
SRK35ZT-WF, -WFB, -WFT
SRK50ZT-WF, -WFB, -WFT



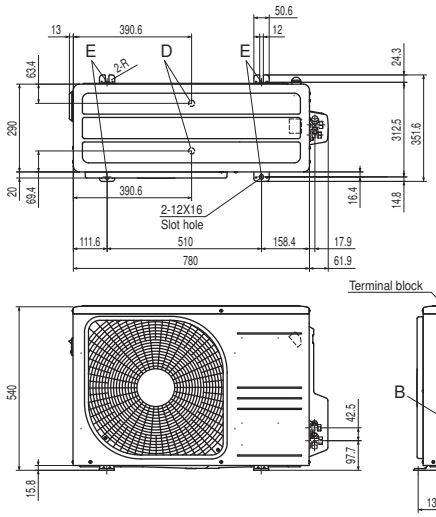




Symbol	Content	
A	Gas piping	SRK 20,25,35 ϕ9.52 (3/8") (Flare)
		SRK 50 ϕ12.7 (1/2") (Flare)
B	Liquid piping	ϕ6.35 (1/4") (Flare)
C	Hole on wall for right rear piping	(ϕ65)
D	Hole on wall for left rear piping	(ϕ65)
E	Drain hose	VP16
F	Outlet for wiring (on both side)	
G	Outlet for piping (on both side)	

Notes (1) The model name label is attached on the right side of the indoor unit.
(2) To connect the wired remote control, the interface kit (SC-BIKN2-E or SC-BIKN2-BL) are required.
SC-BIKN2-E is externally mounted interface unit.
SC-BIKN2-BL is internally mounted interface unit.

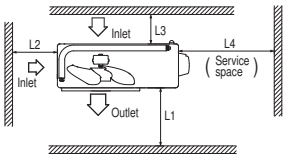
SRC20ZT-W ,-WB SRC25ZT-W, -WB SRC35ZT-W, -WB



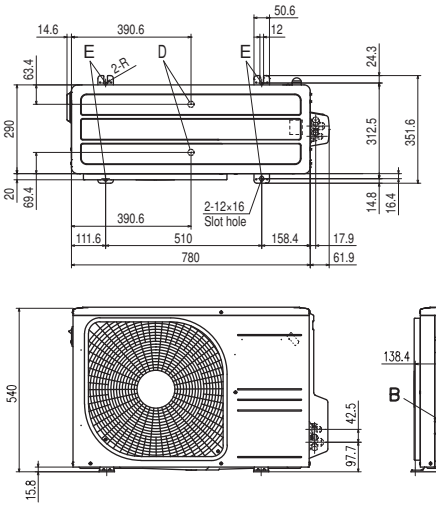
Symbol	Content	
A	Service valve connection (gas side)	φ9.52 (3/8") (Flare)
B	Service valve connection (liquid side)	φ6.35 (1/4") (Flare)
C	Pipe/cable draw-out hole	
D	Drain discharge hole	φ20 × 2 places
E	Anchor bolt hole	M10-12 × 4 places

	Installation space
L1	280 or more
L2	100 or more
L3	80 or more
L4	250 or more

Notes
(1) The unit must not be surrounded by walls on the four sides.
(2) The unit must be fixed with anchor bolts. An anchor bolt must not protrude more than 15mm.
(3) If the unit is installed in the location where there is a possibility of strong winds, place the unit such that the direction of air from the outlet gets perpendicular to the wind direction.
(4) Leave 200mm or more space above the unit.
(5) The wall height on the outlet side should be 1200mm or less.
(6) The model name label is attached on the right side of the unit.



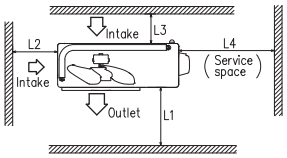
SRC20ZS-S SRC25ZS-W2, -S SRC35ZS-W2, -S



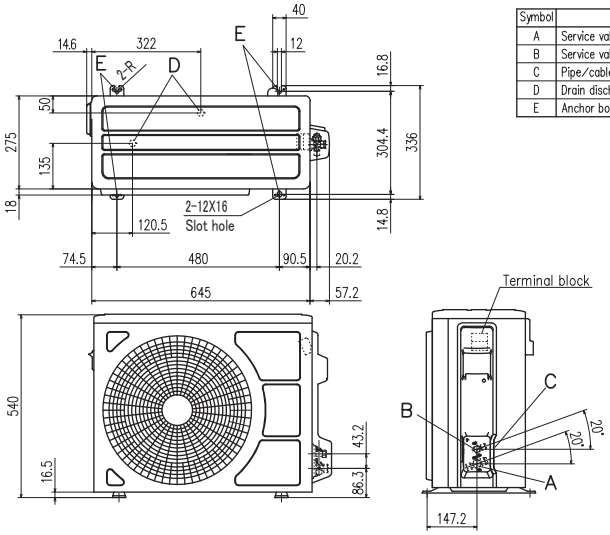
Symbol	Content	
A	Service valve connection (gas side)	φ9.52 (3/8") (Flare)
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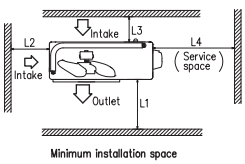
SRC15ZTL-W SRC20ZTL-W SRC25ZTL-W SRC35ZTL-W
SRC25ZSP-W1, -S SRC35ZSP-W1, -S



Symbol	Content	
A	Service valve connection (gas side)	φ9.52 (3/8") (Flare)
B	Service valve connection (liquid side)	φ6.35 (1/4") (Flare)
C	Pipe/cable draw-out hole	
D	Drain discharge hole	φ20×2places
E	Anchor bolt hole	M10-12×4places

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L1	280 or more
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Minimum installation space

ENERGY EFFICIENT AND ENVIRONMENTALLY CONSCIOUS

Based on European regulations listed below, please refer the following specification table.

– Single-split

Indoor unit		SRK20ZSX-WF*1	SRK25ZSX-WF*1	SRK35ZSX-WF*1	SRK50ZSX-WF*1	SRK60ZSX-WF*1	SRK20ZSX-W	SRK25ZSX-W
Outdoor unit		SRC20ZSX-W	SRC25ZSX-W	SRC35ZSX-W	SRC50ZSX-W2,-W3	SRC60ZSX-W1,-W3	SRC20ZSX-W	SRC25ZSX-W
Energy class (cooling/heating)		A+++/A+++	A+++/A+++	A+++/A+++	A++/A++	A++/A++	A+++/A+++	A+++/A+++
SEER		10.00	10.30	9.50	8.30	7.80	10.00	10.30
SCOP (Average climate)		5.20	5.20	5.10	4.70	4.70	5.20	5.20
Pdesign (cooling/heating(@-10°C))	kW	2.00/2.80	2.50/3.00	3.50/3.40	5.00/4.50	6.10/5.20	2.00/2.80	2.50/3.00
Annual electricity consumption (cooling/heating)	kWh/a	70/754	85/808	129/934	211/1341	274/1551	70/754	85/808
Designated heating season		Average						

Indoor unit		SRK35ZSX-W	SRK50ZSX-W	SRK60ZSX-W	SRK63ZR-WF	SRK71ZR-WF	SRK80ZR-WF	SRK100ZR-WF
Outdoor unit		SRC35ZSX-W	SRC50ZSX-W2,-W3	SRC60ZSX-W1,-W3	SRC63ZR-W	SRC71ZR-W	SRC80ZR-W	FDC100VNP-W
Energy class (cooling/heating)		A+++/A+++	A++/A++	A++/A++	A++/A++	A++/A+	A++/A+	A++/A+
SEER		9.50	8.30	7.80	8.10	7.40	7.00	6.11
SCOP (Average climate)		5.10	4.70	4.70	4.70	4.50	4.40	4.14
Pdesign (cooling/heating(@-10°C))	kW	3.50/3.40	5.00/4.50	6.10/5.20	6.30/5.40	7.10/6.60	8.00/7.10	9.6/6.0
Annual electricity consumption (cooling/heating)	kWh/a	129/934	211/1341	274/1551	273/1608	337/2055	401/2259	551/2028
Designated heating season		Average						

Indoor unit		SRK63ZR-W	SRK71ZR-W	SRK80ZR-W	SRK100ZR-W	SRK20ZT-WF*1	SRK25ZT-WF*1	SRK35ZT-WF*1
Outdoor unit		SRC63ZR-W	SRC71ZR-W	SRC80ZR-W	FDC100VNP-W	SRC20ZT-W*1	SRC25ZT-W*1	SRC35ZT-W*1
Energy class (cooling/heating)		A++/A++	A++/A+	A++/A+	A++/A+	A+++/A+++	A+++/A+++	A+++/A++
SEER		8.10	7.40	7.00	6.11	9.50	9.50	8.70
SCOP (Average climate)		4.70	4.50	4.40	4.14	5.10	5.10	4.90
Pdesign (cooling/heating(@-10°C))	kW	6.30/5.40	7.10/6.60	8.00/7.10	9.6/6.0	2.00/2.60	2.50/2.70	3.50/3.00
Annual electricity consumption (cooling/heating)	kWh/a	273/1608	337/2055	401/2259	551/2028	74/714	93/741	141/858
Designated heating season		Average						

Indoor unit		SRK50ZT-WF*1	SRK15ZTL-W	SRK20ZTL-W	SRK25ZTL-W	SRK35ZTL-W	SRK50ZTL-W	SRK63ZTL-W
Outdoor unit		SRC50ZT-W*1	SRC15ZTL-W	SRC20ZTL-W	SRC25ZTL-W	SRC35ZTL-W	SRC50ZTL-W	SRC63ZTL-W
Energy class (cooling/heating)		A++/A++	A++/A+	A++/A+	A++/A++	A++/A++	A++/A+	A++/A++
SEER		7.50	6.40	6.70	6.90	6.50	6.50	7.50
SCOP (Average climate)		4.70	4.40	4.40	4.70	4.70	4.30	4.60
Pdesign (cooling/heating(@-10°C))	kW	5.00/3.80	1.50/2.30	2.00/2.40	2.50/2.70	3.50/2.80	5.00/4.00	6.30/5.30
Annual electricity consumption (cooling/heating)	kWh/a	234/1133	83/732	105/764	127/804	189/835	270/1302	295/1615
Designated heating season		Average						

Indoor unit		SRK71ZTL-W	SRK25ZSP-W1	SRK35ZSP-W1	SRK45ZSP-W1	SRK50ZSP-W1	SRF25ZS-W	SRF35ZS-W
Outdoor unit		SRC71ZTL-W	SRC25ZSP-W1	SRC35ZSP-W1	SRC45ZSP-W1	SRC50ZSP-W1	SRC25ZS-W2	SRC35ZS-W2
Energy class (cooling/heating)		A++/A+	A++/A+	A++/A+	A++/A+	A++/A+	A++/A+	A++/A++
SEER		7.10	6.90	7.30	6.40	6.30	7.40	8.10
SCOP (Average climate)		4.40	4.10	4.50	4.20	4.20	4.00	4.70
Pdesign (cooling/heating(@-10°C))	kW	7.10/6.20	2.50/2.70	3.20/2.80	4.50/3.80	5.00/3.80	2.50/2.40	3.50/2.90
Annual electricity consumption (cooling/heating)	kWh/a	351/1972	127/923	154/872	247/1266	278/1266	119/840	152/864
Designated heating season		Average						

Indoor unit		SRF50ZSX-W	SRR25ZS-W	SRR35ZS-W	SRR50ZS-W	SRR60ZS-W	FDTC25VH1	FDTC35VH1
Outdoor unit		SRC50ZSX-W2,-W3	SRC25ZS-W2	SRC35ZS-W2	SRC50ZSX-W3	SRC60ZSX-W3	SRC25ZS-W2	SRC35ZS-W2
Energy class (cooling/heating)		A++/A++	A++/A+	A++/A+	A++/A+	A++/A+	A++/A+	A++/A++
SEER		7.50	6.60	6.80	6.50	6.20	6.80	7.10
SCOP (Average climate)		4.60	4.10	4.50	4.40	4.30	4.00	4.60
Pdesign (cooling/heating(@-10°C))	kW	5.00/4.10	2.50/2.50	3.50/3.10	5.00/4.50	5.60/5.20	2.50/2.40	3.50/2.90
Annual electricity consumption (cooling/heating)	kWh/a	234/1247	133/853	181/966	270/1431	316/1692	129/840	173/883
Designated heating season		Average						

Indoor unit		FDTC40VH	FDTC50VH	FDTC60VH	SRK20ZSX-S	SRK25ZSX-S	SRK35ZSX-S	SRK50ZSX-S
Outdoor unit		SRC40ZSX-W1	SRC50ZSX-W2,-W3	SRC60ZSX-W1,-W3	SRC20ZSX-S	SRC25ZSX-S	SRC35ZSX-S	SRC50ZSX-S
Energy class (cooling/heating)		A++/A+	A++/A+	A++/A+	A+++/A+++	A+++/A+++	A+++/A+++	A++/A++
SEER		6.94	6.52	6.45	9.50	9.60	9.20	8.20
SCOP (Average climate)		4.37	4.30	4.10	5.20	5.20	5.10	4.70
Pdesign (cooling/heating(@-10°C))	kW	4.0/4.0	5.0/4.3	5.6/5.1	2.00/2.70	2.50/2.90	3.50/3.30	5.00/4.50
Annual electricity consumption (cooling/heating)	kWh/a	202/1283	269/1401	304/1744	74/728	92/781	134/906	214/1341
Designated heating season		Average						

*1 The colour variation type has the same value.

*SEER/SCOP are based on EN14825:2016 and Commission regulation (EU) No.2016/2281. Temperature conditions for calculating SCOP are based on "Average climate".