

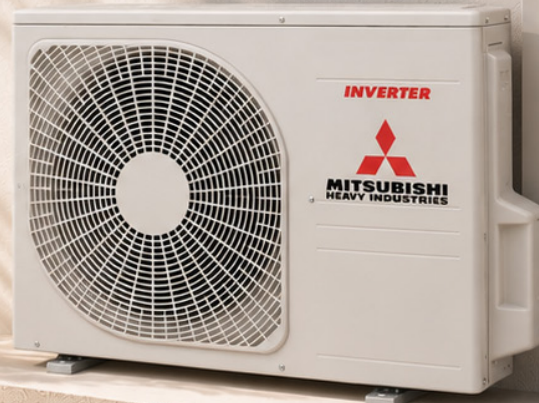


ELOUERA™ ZTA SERIES

WALL SPLIT SYSTEMS

HEATING AND COOLING SOLUTIONS

The new Elouera™ ZTA Series:
Designed for modern living.
Engineered for exceptional comfort.



Introducing the Elouera ZTA™ Series Wall Split System from Mitsubishi Heavy Industries. Engineered to deliver the latest in home comfort featuring enhanced energy efficiency, whisper quiet operation down to 19 dB(A) in ultra-low (2-3.5 kW), built-in Wi-Fi with voice command capability and Ioniser Technology for Advanced Clean Air Technology.

Seamlessly designed to complement contemporary new-build homes, the Elouera™ ZTA Series is available in traditional white and matte black finishes for both indoor and outdoor units. Its sophisticated finish integrates seamlessly with modern exteriors while the outdoor unit complements darker architectural finishes and refined facade designs.



ADVANCED CLEAN AIR TECHNOLOGY

Ioniser Technology helps remove airborne viruses, bacteria and mould spores*. Combined with NOVASHield® PM2.5 Filter, Allergen Clear Filter & Operation, Anti-microbial fan and Self Clean Operation, delivers Advanced Clean Air Technology.



SMART CONTROL

Built-in Wi-Fi lets you control your unit air conditioner anytime and from anywhere using your smartphone and is voice command capable with installed Google and Alexa devices.



EFFICIENT PERFORMANCE

Optimised heat exchanger and fan technology maximise efficiency, airflow, and performance in a compact design.



ENHANCED COMFORT

Powerful 11mtr* airflow and reliable cooling and heating performance, with wide operation temperature: heating down to -20°C and cooling up to 50°C

Indoor Unit				SRK20ZTA-WF / SRK20ZTA-WFB	SRK25ZTA-WF / SRK25ZTA-WFB	SRK35ZTA-WF / SRK35ZTA-WFB	SRK42ZTA-WF / SRK42ZTA-WFB	SRK50ZTA-WF / SRK50ZTA-WFB
Outdoor Unit				SRC20ZTA-W / SRC20ZTA-WB	SRC25ZTA-W / SRC25ZTA-WB	SRC35ZTA-W / SRC35ZTA-WB	SRC42ZTA-W / SRC42ZTA-WB	SRC50ZTA-W / SRC50ZTA-WB
Power Source				1 Phase 220 -240V 50Hz				
*Operation Data	Nominal Capacity	Cooling T1	kW	2.0 (0.9~2.9)	2.5 (0.9~3.3)	3.5 (0.9~4.0)	4.2 (1.3~4.9)	5.0 (1.3~5.4)
		Heating H1		2.7 (0.9~4.5)	3.2 (0.9~4.7)	4.0 (0.9~5.0)	5.4 (1.3~6.0)	5.8 (1.3~6.4)
Energy label (GEMS 2019)	HOT	Cooling	Stars	6.0	5.5	5.0	4.5	4.0
		Heating		4.5	4.0	4.0	3.5	3.5
	AVERAGE	Cooling		5.0	5.0	4.5	4.0	3.5
		Heating		4.0	3.5	3.0	3.0	3.0
	COLD	Cooling		5.0	5.0	4.5	4.5	4.0
		Heating		3.5	3.0	2.5	2.5	2.0
External Dimensions (HxWxD)		Indoor	mm	290x870x230	290x870x230	290x870x230	290 × 870 × 230	290x870x230
		Outdoor		540x780(+62)x290	540x780(+62)x290	540x780(+62)x290	595 × 780(+62) × 290	595 × 780(+62) × 290
Net Weight		Indoor	kg	10	10	10.5	10.5	10.5
		Outdoor		33	33	33.5	33	33
Airflow		Indoor	l/s	150-117-98-83	167-138-100-83	167-143-105-83	222-167-127-95	222-167-127-95
		Outdoor		157-140-107-88	177-150-108-88	188-167-112-88	225-177-147-110	225-177-147-110
Refrigerant (Type, amount, pre-charge length)		Quantity	m	(R32) 0.76	(R32) 0.76	(R32) 0.81	(R32) 0.83	(R32) 0.83
		Pre charged to pipe length		15	15	15	15	15
Installation Data	Refrigerant Piping	Liquid Line	mm	ø6.35	ø6.35	ø6.35	ø6.35	ø6.35
		Gas Line		ø9.52	ø9.52	ø9.52	ø12.7	ø12.7
	Maximum Pipe (one way) Length		m	20			25	
	Max vertical height diff. between O.U. and I.U.		m	15 (O.U. above I.U.) / 15 (O.U. below I.U.)			20 (O.U. above I.U.) / 20 (O.U. below I.U.)	
Standard Accessories				Wi-Fi Kit, Filters (Allergen Clear Filter × 1, NOVASHield Nano filter × 1)				
Demand response (AS4755)				Yes				

Operation data are conducted in accordance with AS/NZS 3823 standard. For testing conditions please refer to Page xxx

* Tested using 5.0kW model

Advanced Clean Air Technology

Elouera ZTA™ Series features Ioniser technology which works with other Clean Air Technology functions and systems to improve indoor air quality. Ioniser technology releases negatively charged ions into the air, which attach to airborne viruses, bacteria and mould spores, helping remove them from the air.

ELOUERA™ ZTA SERIES IONISER TECHNOLOGY HELPS REMOVE:

99% AIRBORNE VIRUSES
After 193mins[^]

99% AIRBORNE BACTERIA
After 169mins[^]

99% AIRBORNE MOULD SPORES
After 124mins[^]

[^] Based on Ioniser testing conducted at Kitasato Research Center for Environmental Science 1-15-1 Kitazato, Minami-ku, Sagami-hara, Kanagawa 252-0329, Japan, November 2025.



SMART M-AIR APP WI-FI CONTROL

The Smart M-Air app allows you to control your air-conditioning system from anywhere at anytime via either Wi-Fi or the internet*.

- Control your system using your smart device (iPhone, Android) via the Smart M-Air app.
- Control the set temperature, operation mode and fan speed remotely.
- Set multiple operation timers.
- View power usage.
- Control your system using Voice Command via your Google or Amazon smart speaker device*.



Compatible with



Amazon Alexa

Google Assistant

*Voice control & voice commands available in conjunction with 3rd party smart devices such as Google Nest® or Amazon® Alexa® Devices. Note: 1x user account per smartphone with up to 4x individual user accounts per individual Wi-Fi device. Some functions may not be available as voice commands or accessible via 3rd party apps. Smart M-AIR App please check Google Play and Apple App store for the latest supported operating system

VOICE CONTROL

- Control your system via the Smart M-Air app and your smart speaker.



SMART SPEAKER

OK Google,
Turn down the temperature
in the living room

Alexa,
Turn off the
bedroom

AMAZON ALEXA™

GOOGLE ASSISTANT™

FUNCTIONS

- Turn air-conditioner On/Off
- Change operating mode (Auto/Cool/Heat)
- Change set temperature
- Checking operating condition
- Detect air-conditioner

FUNCTIONS

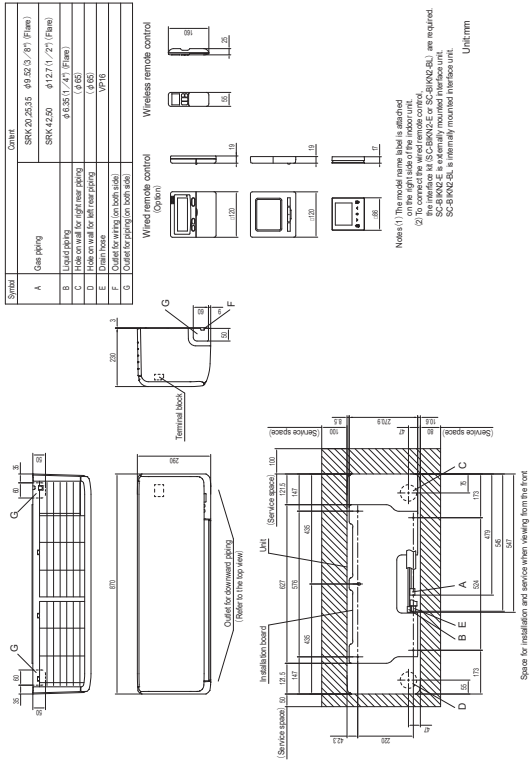
- Turn air-conditioner On/Off
- Change operating mode (Auto/Cool/Heat/Fan/Dry)
- Change set temperature
- Checking operating condition
- Synchronise air-conditioners

*Voice control & voice commands available in conjunction with 3rd party smart devices such as Google Nest® or Amazon® Alexa® Devices. Some functions may not be available as voice commands or accessible via 3rd party apps.

2. EXTERIOR DIMENSIONS

(1) Indoor units

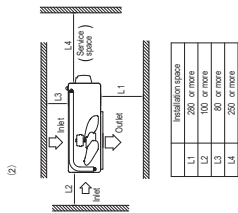
Models SRK20ZTA-WF, 25ZTA-WF, 35ZTA-WF, 42ZTA-WF, 50ZTA-WF
SRK20ZTA-WFB, 25ZTA-WFB, 35ZTA-WFB, 42ZTA-WFB, 50ZTA-WFB
SRK20ZTA-WFT, 25ZTA-WFT, 35ZTA-WFT, 42ZTA-WFT, 50ZTA-WFT



(2) Outdoor units

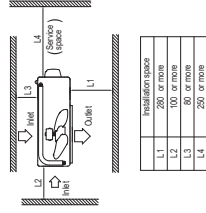
Models SRC20ZTA-W, 25ZTA-W, 35ZTA-W
SRC20ZTA-WB, 25ZTA-WB, 35ZTA-WB

- Notes:
- The unit must not be surrounded by walls on the four sides.
 - The unit must be fixed with anchor bolts.
 - An anchor bolt must not protrude more than 15mm.
 - If the unit is installed in the location where there is a possibility of strong wind, place the unit such that the direction of air from the outlet grille is perpendicular to the wind direction.
 - Leave 200mm or more space above the unit, 1200mm or less below the unit, and 100mm or more on the right side of the unit.
 - The model name label is attached on the right side of the unit.

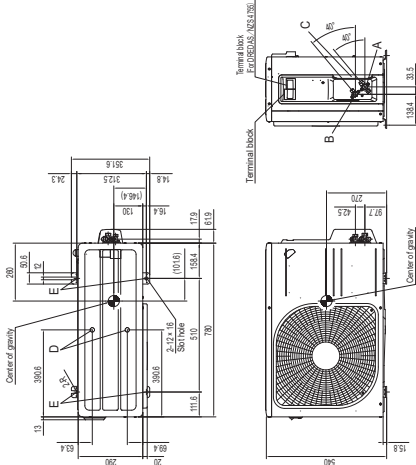


Models SRC42ZTA-W, 50ZTA-W
SRC42ZTA-WB, 50ZTA-WB

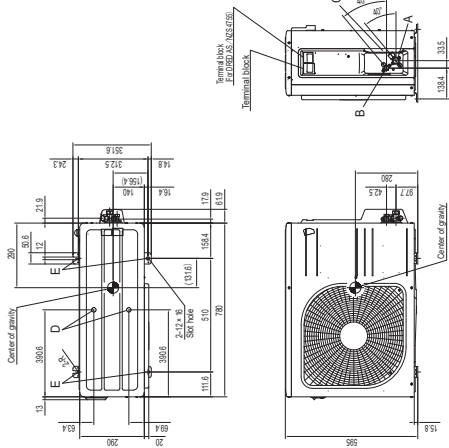
- Notes:
- The unit must not be surrounded by walls on the four sides.
 - The unit must be fixed with anchor bolts.
 - An anchor bolt must not protrude more than 15mm.
 - If the unit is installed in the location where there is a possibility of strong wind, place the unit such that the direction of air from the outlet grille is perpendicular to the wind direction.
 - Leave 200mm or more space above the unit, 1200mm or less below the unit, and 100mm or more on the right side of the unit.
 - The model name label is attached on the right side of the unit.



Symbol	Content
A	Service valve connection (gas side)
B	Service valve connection (liquid side)
C	Pipe / cable draw-out hole
D	Drain discharge hole
E	Anchor bolt hole



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A	Service valve connection (gas side)
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THE EXPERTS IN AIR

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