![Mitsubishi Heavy Industries logo]

MITSUBISHI
HEAVY INDUSTRIES

AIR CONDITIONING

BEST BRAND
CHOICE
2018
AIR CONDITIONERS

HEATING AND COOLING SOLUTIONS

MULTI SPLIT

SMALL | MEDIUM | LARGE CAPACITY

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 first ambassador to Australia and New Zealand. 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

CONTENTS

MULTI SPLIT SYSTEMS

Mitsubishi Heavy Industries multi split systems use our state of the art advanced technologies to offer a complete and flexible heating and cooling solution for residential and commercial applications.

INDIVIDUAL TEMPERATURE CONTROL

A multi split system provides individual control of each room's climate. To provide maximum comfort, the indoor units can be individually turned on or off and have the temperature and other features adjusted as needed.

SPACE SAVING DESIGN

Mitsubishi Heavy Industries multi splits systems allow multiple indoor units to be connected to one outdoor unit. This allows multiple rooms to be conditioned without the need for multiple outdoor units to be added to the exterior of your home.

VARIETY OF INDOOR UNITS

With over a hundred combinations possible, select the unit type, size and capacity that best suits the interior and size of each room in your home.

VERSATILE APPLICATION

With the ability to connect from 2 to up to 6 indoor units the application range of the Mitsubishi Heavy Industries multi split is truly versatile to best meet your individual needs.

ENERGY EFFICIENCY

With the ability to heat or cool only selected rooms with each use instead of your whole house, the multi split systems provide users with an energy efficient air conditioning solution.
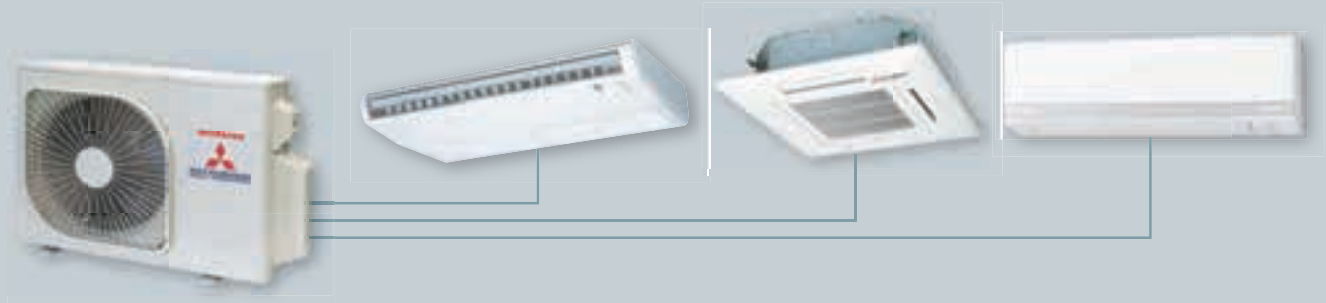
SCM RANGE

SMALL TO MEDIUM CAPACITY

SCM-ZS SERIES

Up to 3 units connection

Note: For illustration purposes only

SCM-ZS-S SERIES		SCM40ZS-S	SCM45ZS-S	SCM50ZS-S1
Cooling Capacity	kW	4.0 (1.8~5.9)	4.5(1.5~6.4)	5.0 (1.8~7.1)
Heating Capacity	kW	4.5 (1.4~6.9)	5.3(1.2~6.5)	6.0 (1.4~7.5)
Max Indoor Unit Connection		2 Units	2 Units	2 to 3 Units

SCM-ZM SERIES

Up to 6 units connection

Note: For illustration purposes only

SCM-ZM-S		SCM60ZM-S1	SCM71ZM-S1	SCM80ZM-S1	SCM100ZM-S	SCM125ZM-S
Cooling Capacity	kW	6.0(1.8~7.5)	7.1 (1.8~8.8)	8.0 (1.8~9.2)	10 (1.8~12.0)	12.5 (1.8~14.0)
Heating Capacity	kW	6.8 (1.5~7.8)	8.6 (1.5~9.4)	9.3 (1.5~9.8)	12 (1.5~13.5)	13.5 (1.5~14.0)
Max Indoor Unit Connection		2 to 3 Units	2 to 4 Units	2 to 4 Units	2 to 5 Units	2 to 6 Units

INDOOR UNITS
SCM Range

SRK25-50ZMA-S

SRK71ZMA-S

SRK-ZMA Series
Wall Mounted

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
●	●	●	●		●

- Reverse Cycle
- Multiple Programmable Timers
- Allergen Clear Operation
- Wi-Fi Control*

SRK-ZMXA Series
Wall Mounted

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
●	●	●	●	●	

- Reverse Cycle
- Multiple Programmable Timers
- Allergen Clear Operation
- Wi-Fi Control*

SRF-ZMXA Series
Floor Standing

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
	●	●	●		

- Reverse Cycle
- Multiple Programmable Timers
- Air Outlet Selection
- Wi-Fi Control*

SRR-ZM Series
Ceiling Concealed

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
	●	●	●	●	

- Reverse Cycle
- 200mm Compact Design
- Built-in Drain Pump
- Wi-Fi Control*

*Wi-Fi adaptor required. Sold separately.

FDTC-VF Series

Ceiling Cassette

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
	●	●	●	●	

- Reverse Cycle
- 15 kg Lightweight Design
- 600mm Built-in Drain Pump
- Wi-Fi Control*

FDUM-VF Series

Duct Connected

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
			●		

- Reverse Cycle
- Multiple Programmable Timers
- 600mm Built-in Drain Pump
- Wi-Fi Control*

FDE-VG Series

Ceiling Suspended

2.0kW	2.5kW	3.5kW	5.0kW	6.0kW	7.1kW
			●		

- Reverse Cycle
- Multiple Programmable Timers
- Louvre Position Control
- Wi-Fi Control*

*Wi-Fi adaptor required. Sold separately.

	FUNCTION	DESCRIPTION	SRR-ZM	SRK-ZMA	SRK-ZMXA	SRF-ZMXA
ENERGY SAVING	Fuzzy Auto Mode	Using fuzzy logic algorithms, the unit determines the operating mode, temperature settings and automatically adjusts the inverter frequency accordingly.	●	●	●	
	Auto Operation	The unit will automatically select from heating, cooling or dry operation mode.	●	●	●	●
	Economy Mode	The unit operates at a slightly reduced capacity to reduce power consumption.	●	●	●	●
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.		●	●	
Clean Air	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.		●	●	●
	Photocatalytic Washable Deodorizing Filter	Easy to clean filter that catches airborne particles before neutralising the odour causing molecules within them.		●	●	
	Removable Cover Panel	Removable front cover allowing access for easy cleaning and maintenance.		●	●	●
Comfort & Convenience	Dry Operation	Reduces humidity by removing moisture from the air without affecting 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.	●	●	●	
	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.	●	●	●	●
	Auto Operation	The unit will automatically select from heating, cooling or dry operation mode.	●			●
	Sleep Mode	During sleep mode, the unit will automatically control the temperature of the room to ensure that it does not get too hot or cold.	●			●
Maintenance & Prevention	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.	●	●	●	●

	FUNCTION	DESCRIPTION	FDTC-VF	FDUM-VF	FDE-VG
Energy Saving	Set Temperature Auto Return*	Program a preferred set temperature that the unit will return to each time it is switched on.	●	●	●
	Home Leave Operation*	This function ensures that when the room is unoccupied for long periods of time, the unit will maintain a moderate indoor temperature, avoiding extremely hot or cool temperatures.	●	●	●
Airflow	Louvre Control System	Set the upper and lower limit positions of each individual louvre, providing you with complete control over internal airflow.	●		●
	Automatic Fan Speed	The unit's on-board microcomputer continuously monitors the room's air temperature and adjusts the fan speed accordingly.	●	●	●
	Vertical Auto Swing	The vertical louvres will move up and down continuously during operation. This function allows you to set the up/down swing position of the louver to your preferred operation angle.	●		●
Clean Air	Air Filter	Traps and removes air borne dust particles and other allergens, providing you with clean air throughout your home.	●	●	●
	Filter Sign	Alerts you to when the filter needs to be cleaned.	●	●	●
	Outside Air Intake	Draws in fresh air from outside the building before distributing this within the system, avoiding constant recycling of internal air and ensuring clean and fresh air within your home.	●	●	
Comfort & Convenience	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 it the unit.	●	●	●
	Silent Operation	This function allows you to program periods where the unit will operate with reduced noise levels, perfect for night time and an uninterrupted sleep.	●	●	●
	Automatic Operation	Automatically selects the required heating or cooling function based on the current room conditions and set temperature.	●	●	●
	Weekly Timer	Set your unit to turn on and off at specific times for each day of the week to suit your needs.	●	●	●
	Sleep Timer	This function allows you to set a pre-determined amount of time between 30 and 240 mins that your unit will operate for before switching off.	●	●	●
	Peak-Cut Timer*	This function lets you preset the capacity limit during certain periods of the day, minimising energy consumption during peak billing times, thus reducing operation costs.	●	●	●
	Function Switch*	From the six available functions on the unit, this function allows you to set two functions to operate automatically. (Note: this is not available when a centralised remote control is connected).	●	●	●
Maintenance	Self Diagnostics	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.	●	●	●
	Improved Serviceability	The fan unit (comprised of impeller and motor) is easily accessible from either the side or bottom of the unit and can be slid out for easy maintenance.		●	
	Built in Drain Pump	The built-in drain pump allows greater flexibility with installation, offering a perfect solution for applications with limited space.	●	●	

Note: can only be enabled using the RC-EX3 wired controller.

COMPATIBILITY MATRIX
SCM Range

INDOOR UNITS			WALL MOUNTED								
			SRK-ZMA Series					SRK-ZMXA Series			
			2.0 kW	2.5 kW	3.5 kW	5.0 kW	7.1 kW*	2.0 kW	2.5 kW	3.5 kW	5.0 kW
SCM-ZS Series	SCM40ZS-S 4.0 kW		●	●	●			●	●	●	
	SCM45ZS-S 4.5 kW		●	●	●			●	●	●	
	SCM50ZS-S1		●	●	●	●		●	●	●	●
SCM-ZM Series	SCM60ZM-S1 6.0 kW		●	●	●	●		●	●	●	●
	SCM71ZM-S1 7.1 kW		●	●	●	●		●	●	●	●
	SCM80ZM-S1 8.0 kW		●	●	●	●		●	●	●	●
	*SCM100ZM-S 10.0 kW		●	●	●	●	●**	●	●	●	●
	*SCM125ZM-S 12.5 kW		●	●	●	●	●**	●	●	●	●

(Left margin label: OUTDOOR UNTIS)

Note: 7.1 kW model has a different indoor unit design. Please refer to technical specifications on p.25
* For combinations with SRK-ZMXA-S, SRK71ZMA-S, FDE50VG, 3 indoor units ca be connected e.g. 3 x SRK-ZMXA-S or 3 x FDE50VG or a combination of any of these three product series.
** For combinations with SRK71ZMA-S, two indoor units can be connected i.e. 2 x SRK71ZMA-S

CEILING CONCEALED					FLOOR STANDING			CEILING CASSETTE				DUCTED	CEILING SUSPENDED
	SRR-ZM Series				SRF-ZMXA Series			FDTC-VF Series				FDUM-VF Series	FDE-VG Series
6.0 kW	2.5 kW	3.5 kW	5.0 kW	6.0 kW	2.5 kW	3.5 kW	5.0 kW	2.5 kW	3.5 kW	5.0 kW	6.0 kW	5.0 kW	5.0 kW
	●	●			●	●		●	●				
	●	●			●	●		●	●				
	●	●	●		●	●	●	●	●	●		●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●	●	●	●	●

VRF RANGE

LARGE CAPACITY

KX6 MICRO SERIES
Up to 8 units connection

Note: For illustration purposes only

KX6 MICRO SERIES		FDC112KXEN6 / FDC112KXES6	FDC140KXEN6 / FDC140KXES6	FDC155KXEN6 / FDC155KXES6
		1 phase / 3 phase	1 phase / 3 phase	1 phase / 3 phase
Cooling Capacity	kW	11.2	14.0	15.5
Heating Capacity	kW	12.5	16.0	16.3
Max Indoor Unit Connection		6 units	8 units	8 units

KXZPE1 LITE SERIES
Up to 8 units connection

Note: For illustration purposes only

KXZPE1 LITE SERIES		FDC224KXZPE1	FDC280KXZPE1
Cooling Capacity	kW	22.4	28.0
Heating Capacity	kW	22.4	28.0
Max Indoor Unit Connection		8 units	8 units

INDOOR UNITS

VRF Range

FDK-KXZE1 Series

Wall Mounted

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
					Capacity (kW)							
•	•	•	•	•	•	•	•					

- Reverse Cycle
- Stylish European Design
- Jet Air Technology
- Wi-Fi Control*

FDU-KXE6F, FDU-KXZE1 Series

Duct Connected (High Static Pressure)

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
					Capacity (kW)							
				•	•	•	•	•	•	•	•	•

- Reverse Cycle
- Multiple Programmable Timers
- Quiet Operation
- Wi-Fi Control*

FDUM-KXE6F Series

Duct Connected (Low / Medium Static Pressure)

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
					Capacity (kW)							
	•	•	•	•	•	•	•	•	•	•		

- Reverse Cycle
- Automatic ESP* Control
  *Note: External Static Pressure
- Optional Air Filter Kit
- Wi-Fi Control*

FDUT-KXE6F Series

Duct Connected (Low Static Pressure)

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
					Capacity (kW)							
•	•	•	•	•	•	•						

- Reverse Cycle
- 200mm Compact Design
- Quiet Operation
- Wi-Fi Control*

*Wi-Fi adaptor required. Sold separately.
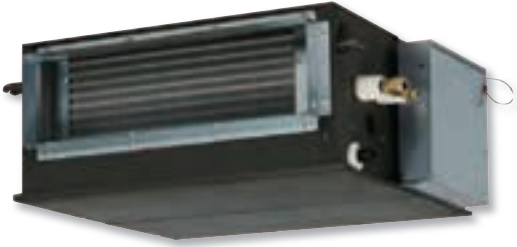
FDUH-KXE6F Series
Duct Connected

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
		Capacity (kW)										
		●	●	●								

- Reverse Cycle
- Stylish European Design
- Quiet Operation
- Wi-Fi Control*

FDT-KXZE1 Series
Ceiling Cassette

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
		Capacity (kW)										
		●	●	●	●	●	●	●	●	●		

- Reverse Cycle
- Draught Control Technology
- Allergen Clear Operation
- Wi-Fi Control*

FDTC-KXZE1 Series
Compact Ceiling Cassette

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
		Capacity (kW)										
●	●	●	●	●	●							

- Reverse Cycle
- Individual Flap Control
- Quiet Operation
- Wi-Fi Control*
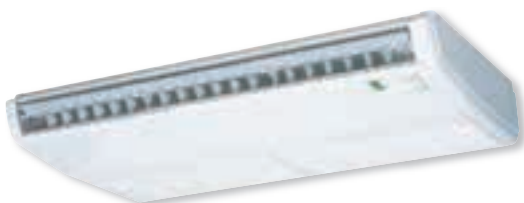
FDE-KXZE1 Series
Ceiling Suspended

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
		Capacity (kW)										
			●	●	●	●		●	●			

- Reverse Cycle
- Louvre Position Control
- Multiple Programmable Timers
- Wi-Fi Control*

*Wi-Fi adaptor required. Sold separately.

INDOOR UNITS

VRF Range

FDFW-KXE6F Series
Floor Standing

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
Capacity (kW)												
		●		●	●							

- Reverse Cycle
- Auto Air Outlet Selection
- Quiet Operation
- Wi-Fi Control*

FDFL-KXE6F Series
Floor Standing (with casing)

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
Capacity (kW)												
						●						

- Reverse Cycle
- Multiple Programmable Timers
- Air Filter
- Wi-Fi Control*

FDFU-KXE6F Series
Floor Standing (without casing)

1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
Capacity (kW)												
		●		●	●	●						

- Reverse Cycle
- Multiple Programmable Timers
- Air Filter
- Wi-Fi Control*

*Wi-Fi adaptor required. Sold separately.

FEATURES AND FUNCTIONS
Indoor Units – VRF Range

	Function	Description	FDK	FDU	FDUM	FDUT	FDUH	FDT	FDTC	FDE	FDFW	FDFL	FDFU
Energy Saving	Set Temperature Auto Return*	Program a preferred set temperature that the unit will return to each time it is switched on.	●	●	●	●	●	●	●	●	●	●	●
Energy Saving	Home Leave Operation *	This function ensures that when the room is unoccupied for long periods of time, the unit will maintain a moderate indoor temperature, avoiding extremely hot or cool temperatures.	●	●	●	●	●	●	●	●	●	●	●
Airflow	Louvre Control System	Set the upper and lower limit positions of each individual louvre, providing you with complete control over internal airflow.	●					●	●	●	●		
Airflow	Automatic Fan Speed	The unit's on-board microcomputer continuously monitors the room's air temperature and adjusts the fan speed accordingly.	●	●	●	●	●	●	●	●	●	●	●
Airflow	Air Outlet Selection	Select whether the airflow is distributed via the upper outlet, the lower outlet or both.									●		
Airflow	3D Auto	Activates three independent motors which effectively and efficiently distributes an even airflow.	●										
Airflow	Vertical Auto Swing	The vertical louvres will move up and down continuously during operation. This function allows you to set the up/down swing position of the louver to your preferred operation angle.	●					●	●	●	●		
Clean Air	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.	●										
Clean Air	Air Filter	Traps and removes air borne dust particles and other allergens, providing you with clean air throughout your home.	●		Option	Option	Option	●	●	●	●	●	●
Clean Air	Filter Sign	Alerts you to when the filter needs to be cleaned.	●	●	●	●	●	●	●	●	●	●	●
Clean Air	Outside Air Intake	Draws in fresh air from outside the building before distributing this within the system, avoiding constant recycling of internal air and ensuring clean and fresh air within your home.		●	●	●	●	●	Option				
Comfort & Convenience	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 it the unit.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Silent Operation	This function allows you to program periods where the unit will operate with reduced noise levels, perfect for night time and an uninterrupted sleep.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Automatic Operation	Automatically selects the required heating or cooling function based on the current room conditions and set temperature.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Weekly Timer	Set your unit to turn on and off at specific times for each day of the week to suit your needs.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Sleep Timer	This function allows you to set a pre-determined amount of time between 30 and 240 mins that your unit will operate for before switching off.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Peak-Cut Timer*	This function lets you preset the capacity limit during certain periods of the day, minimising energy consumption during peak billing times, thus reducing operation costs.	●	●	●	●	●	●	●	●	●	●	●
Comfort & Convenience	Function Switch*	From the six available functions on the unit, this function allows you to set two functions to operate automatically. (Note: this is not available when a centralised remote control is connected).	●	●	●	●	●	●	●	●	●	●	●
Maintenance	Self Diagnostics	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.	●	●	●	●	●	●	●	●	●	●	●
Maintenance	Built in Drain Pump	The built-in drain pump allows greater flexibility with installation, offering a perfect solution for applications with limited space.		●	●	●	●	●	●				

Note: *can only be enabled using the RC-EX3 wired controller.

COMPATIBILITY MATRIX
VRF Range

OUTDOOR UNITS		COMPATIBILTY
KXZPE1 LITE SERIES		Compatible with 1.5 - 28.0 kW indoor unit models
KX6 MICRO SERIES		Compatible with 1.5 - 16.0 kW indoor unit models

INDOOR UNITS			1.5	2.2	2.8	3.6	4.5	5.6	7.1	9.0	11.2	14.0	16.0	22.4	28.0
Capacity kW															
Wall Mounted	FDK-KXZE1		●	●	●	●	●	●	●	●					
Dict Connected	FDU-KXE6F / KXZE1						●	●	●	●	●	●	●	●	●
	FDUM-KXE6F			●	●	●	●	●	●	●	●	●	●		
	FDUT-KXE6F			●	●	●	●	●	●						
	FDUH-KXE6F				●	●	●								
Ceiling Cassette	FDT-KXZE1				●	●	●	●	●	●	●	●	●		
	FDTC-KXZE1		●	●	●	●	●	●							
Ceiling Suspended	FDE-KXZE1						●	●	●		●	●			
	FDFW-KXE6F				●		●	●							
Floor Standing	FDFL-KXE6F								●						
	FDFU-KXE6F				●		●	●	●						

CONTROL YOUR AIR. YOUR WAY.

WI-FI
SOLUTION

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

• 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®

Google HOME   amazon alexa   IFTTT

ANDROID APP ON Google play   **Available on the** App Store

*via IFTTT application. Must be downloaded separately.

*Wi-Fi adaptor required see page 22

CONTROL OPTIONS

Wired

RC-EX3

LCD back lit display wired controller with easy to use touch screen that allows you to access, change or set all the functions on your AC system.

RC-E5

Set temperatures, timers and run maintenance checks all through this easy to use wired controller with a clear LCD display.

RCH-E3

Set and control temperature, fan speed and operation mode with this simple and easy to use wired remote control.

Wireless

Change operation mode, set timers and other functions available on your AC with this easy to use remote control.

Wi-Fi Adaptors

MH-AC-WIFI-1   **IS-IR-WIFI-1**   **MH-RC-WIFI-1**

With the range of Wi-Fi adaptors that can either be concealed within the indoor unit (MH-AC-WIFI-1) or discreetly installed next to it, you can easily access and control your AC from your phone or tablet, even when you're away from home.

INDOOR UNITS														
	SRK-ZMA	SRK-ZMXA	SRR-ZM	SRF-ZMXA	FDK	FDU	FDUM	FDUT	FDUH	FDT	FDTC	FDE	FDFW	FDFL-FDFU
WIRED														
Optional														
RC-EX3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RC-E5	●	●	●	●	●	●	●	●	●	●	●	●	●	●
RCH-E3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
WIRELESS														
Accessory	●	●	●	●										
Optional (requires Wireless Kit)														
RCN-T-36W-E										●				
RCN-TC-24W-ER											●			
RCN-TW-E2														
RCN-K-E, RCN-K71-E					●									
RCN-E-E												●		
RCN-FW-E													●	
RCN-KLT4-E2						●	●	●	●					●
WI-FI														
Optional														
MH-AC-WIFI-1 NEW	●	●	●	●										
MH-RC-WIFI-1					●	●	●	●	●	●	●	●	●	●
IS-IR-WI-FI-1	●	●	●	●										

NOTE: Central control and BMS control options are available. Please contact MHIAA for more information.

PRODUCT SPECIFICATIONS

SCM-ZS & ZM SERIES

SCM100-125ZM-S

SCM71-80ZM-S1

SCM50ZS-S1/SCM60ZM-S1

SCM40-45ZS-S

SCMZM-S	CAPACITY	Unit	SCM-ZS 4.0kW	4.5kW	5.0kW	SCM-ZM 6.0kW	7.1kW	8.0kW	10.0kW	12.5kW
Outdoor Unit			SCM40ZS-S	SCM45ZS-S	SCM50ZS-S1	SCM60ZM-S1	SCM71ZM-S1	SCM80ZM-S1	SCM100ZM-S	SCM125ZM-S
Power supply			1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz	1 Phase 230V 50Hz
Capacity	Cooling T1	kW	4.0 (1.8~5.9)	4.5(1.5~6.4)	5.0 (1.8~7.1)	6.0(1.8~7.5)	7.1 (1.8~8.8)	8.0 (1.8~9.2)	10 (1.8~12.0)	12.5 (1.8~14.0)
	Heating H1	kW	4.5 (1.4~6.9)	5.3(1.2~6.5)	6.0 (1.4~7.5)	6.8 (1.5~7.8)	8.6 (1.5~9.4)	9.3 (1.5~9.8)	12 (1.5~13.5)	13.5 (1.5~14.0)
Input	Cooling T1	kW	0.84	1.04	1.05	1.43	1.74	2.16	2.86	3.9
	Heating H1	kW	0.90	1.15	1.24	1.51	2.00	2.26	2.93	3.25
EER	Cooling T1		4.76	4.33	4.76	4.20	4.08	3.70	3.5	3.21
COP	Heating H1		5.00	4.61	4.84	4.50	4.30	4.12	4.1	4.15
Current	Cooling T1	A	3.8	4.6	4.8	6.5	7.6	9.4	12.4	17
	Heating H1	A	4	5	5.7	6.8	8.8	10	12.8	14.1
Sound power level (JIS C9612)	Cooling(Outdoor)	dB (A)	60	62	62	63	65	66	68	69
	Heating(Outdoor)	dB (A)	64	64	64	65	66	66	71	72
External dimensions	(HXWXD)	mm	596x780(+90)x290	596x780(+90)x290	640x850(+65)x290	640x850x290	750x880x340	750x880x340	945x970x370	945x970x370
Net weight	Outdoor	kg	42	42	48.5	49	62	62	92	92
Refrigerant piping	Liquid line	mm	Ø6.35 X 2	Ø6.35 X 2	Ø6.35 X 3	Ø6.35 X 3	Ø6.35 X 4	Ø6.35 X 4	Ø6.35 X 5	Ø6.35 X 6
	Gas line	mm	Ø9.52 X 2	Ø9.52 X 2	Ø9.52 X 3	Ø9.52 X 3	Ø9.52 X 4	Ø9.52 X 4	Ø9.52 X 5	Ø9.52 X 6
	Union	mm			(Ø9.52→Ø12.7) X 1	(Ø9.52→Ø12.7) X 2	(Ø9.52→Ø12.7) X 2	(Ø9.52→Ø12.7) X 2	(Ø9.52→Ø12.7, Ø15.8) X 2	(Ø9.52→Ø12.7, Ø15.8) X 2
	Connection method		Flare connection	Flare connection	Flare connection	Flare connection	Flare connection	Flare connection	Flare connection	Flare connection
Refrigerant R410A	Volume	kg	1.9	1.9	2.5	2.5	3.15	3.15	6	6
	Pre-Charged	m	30	30	40	40	40	40	50	50
Indoor Unit Combination	SRK-ZMA	kW	2.0, 2.5, 3.5	2.0, 2.5, 3.5	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0, *7.1	2.0, 2.5, 3.5, 5.0, *7.1
	SRK-ZMXA	kW	2.0, 2.5, 3.5	2.0, 2.5, 3.5	2.0, 2.5, 3.5, 5.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0	2.0, 2.5, 3.5, 5.0, 6.0
	SRF-ZMXA	kW	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0	2.5, 3.5, 5.0
	SRR-ZM	kW	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0
	FDTC-VF	kW	2.5, 3.5	2.5, 3.5	2.5, 3.5, 5.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0	2.5, 3.5, 5.0, 6.0
	FDUM-VF	kW			5.0	5.0	5.0	5.0	5.0	5.0
	FDE-VG	kW			5.0	5.0	5.0	5.0	5.0	5.0
Max Indoor Unit Connection			2 Units	2 Units	2 to 3 Units	2 to 3 Units	2 to 4 Units	2 to 4 Units	2* to 5 Units	2* to 6 Units
Indoor Connection Capacity		kW	4.0kW to 6.0kW	4.0kW to 6.0kW	4.5kW to 7.0kW	6.0kW to 11.0kW	7.0kW to 12.5kW	8.0kW to 13.5kW	10.0 kW to 16.0kW	10.0kW to 19.5kW

Note 1 Rated data is measured using SRK*ZMXA indoor unit at an equilivant indoor/ outdoor capacity

SRK-ZMA & SRK-ZMXA SERIES

SRK71ZMA-S
SRK20-60ZMXA-S
SRK20-50ZMA-S

SRK-ZMA

SRKZMA-S	CAPACITY		2.0kW	2.5kW	3.5kW	5.0kW	7.1kW
Indoor Unit			SRK20ZMA-S	SRK25ZMA-S	SRK35ZMA-S	SRK50ZMA-S	SRK71ZMA-S
Cooling capacity		kW	2.0	2.5	3.5	5.0	7.1
Heating capacity		kW	3.0	3.4	4.5	5.8	8.0
Sound power level*	Cooling	dB(A)	49	50	58	60	60
	Heating	dB(A)	52	55	59	61	61
Sound pressure level*	Cooling	dB(A)	Hi: 33 Me: 27 Lo: 24 ULo: 21	Hi: 34 Me: 28 Lo: 24 ULo: 21	Hi: 42 Me: 32 Lo: 26 ULo: 25	Hi: 46 Me: 37 Lo: 28 ULo: 25	Hi: 49 Me: 45 Lo: 39 ULo: 26
	Heating	dB(A)	Hi: 38 Me: 31 Lo: 24 ULo: 21	Hi: 39 Me: 31 Lo: 24 ULo: 21	Hi: 43 Me: 37 Lo: 31 ULo: 27	Hi: 45 Me: 37 Lo: 31 ULo: 27	Hi: 46 Me: 43 Lo: 38 ULo: 35
Airflow	Cooling	l/s	Hi: 130 Me:93 Lo:88 ULo: 80	Hi: 132 Me:100 Lo:88 ULo: 83	Hi: 168 Me:107 Lo:90 ULo: 83	Hi: 188 Me:130 Lo:100 ULo: 88	Hi: 325 Me: 292 Lo: 233 ULo:133
	Heating	l/s	Hi: 163 Me:105 Lo:83 ULo: 75	Hi: 177 Me:108 Lo:85 ULo: 77	Hi: 213 Me: 157 Lo:102 ULo: 80	Hi: 225 Me:170 Lo:125 ULo: 103	Hi: 358 Me: 325 Lo: 258 ULo:233
Exterior dimensions (HxWxD)		mm	294x798x229	294x798x229	294x798x229	294x798x229	318x1098x248
Net weight		kg	9.5	9.5	9.5	9.5	15
Piping	Liquid line	mm	Ø6.35	Ø6.35	Ø6.35	Ø6.35	Ø6.35
	Gas line	mm	Ø9.52	Ø9.52	Ø9.52	Ø12.7	Ø15.88
OUTDOOR UNITS TO BE COMBINED			SCM40-45ZS-S, SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S			SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S	SCM100ZM-S, SCM125ZM-S

SRK-ZMXA

SRKZMA-S	CAPACITY		2.0kW	2.5kW	3.5kW	5.0kW	6.0kW
Indoor Unit			SRK20ZMXA-S	SRK25ZMXA-S	SRK35ZMXA-S	SRK50ZMXA-S	SRK60ZMXA-S
Cooling capacity		kW	2.0	2.5	3.5	5.0	6.0
Heating capacity		kW	3.0	3.4	4.5	5.8	6.8
Sound power level*	Cooling	dB(A)	53	55	58	60	62
	Heating	dB(A)	54	58	59	64	64
Sound pressure level*	Cooling	dB(A)	Hi: 39 Me: 30 Lo: 24 ULo: 21	Hi: 41 Me: 31 Lo: 25 ULo: 22	Hi: 43 Me: 33 Lo: 25 ULo: 22	Hi: 47 Me: 40 Lo: 27 ULo: 25	Hi: 51 Me: 41 Lo: 29 ULo: 25
	Heating	dB(A)	Hi: 38 Me: 33 Lo: 25 ULo: 21	Hi: 41 Me: 34 Lo: 27 ULo: 21	Hi: 42 Me: 35 Lo: 27 ULo: 22	Hi: 48 Me: 40 Lo: 33 ULo: 26	Hi: 48 Me: 41 Lo: 34 ULo: 27
Airflow	Cooling	l/s	Hi: 208 Me: 133 Lo: 105 ULo: 83	Hi: 208 Me: 150 Lo: 105 ULo: 83	Hi: 225 Me: 158 Lo: 108 ULo: 83	Hi: 225 Me: 183 Lo: 133 ULo: 117	Hi: 242 Me: 208 Lo: 142 ULo: 117
	Heating	l/s	Hi: 200 Me: 158 Lo: 117 ULo: 105	Hi: 217 Me: 167 Lo: 125 ULo: 105	Hi: 233 Me: 183 Lo: 133 ULo: 108	Hi: 283 Me: 242 Lo: 175 ULo: 133	Hi: 292 Me: 250 Lo: 183 ULo: 142
Exterior dimensions (HxWxD)		mm	309x890x220	309x890x220	309x890x220	309x890x220	309x890x220
Net weight		kg	13.5	13.5	13.5	13.5	13.5
Piping	Liquid line	mm	Ø6.35	Ø6.35	Ø6.35	Ø6.35	Ø6.35
	Gas line	mm	Ø9.52	Ø9.52	Ø9.52	Ø12.7	Ø12.7
OUTDOOR UNITS TO BE COMBINED			SCM40-45ZS-S, SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S			SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S	SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S

SRF-ZMXA, SRR-ZM, FDUM-VF, FDE-VG, FDTC-VF SERIES

SRR-ZM
SRF-ZMXA

FDUM-VF
FDE-VG
FDTC-VF

SRF-ZMXA

		2.5kW	3.5kW	5.0kW
Indoor Unit		SRF25ZMXA-S	SRF35ZMXA-S	SRF50ZMXA-S
Cooling capacity	kW	2.5	3.5	5.0
Heating capacity	kW	3.4	4.5	5.8
Sound power level (Cooling)	dB(A)	51	52	58
Sound power level (Heating)	dB(A)	51	52	58
Sound pressure level (Cooling)	dB(A)	Hi: 40 Me: 32 Lo: 29 ULo: 26	Hi: 41 Me: 34 Lo: 32 ULo: 28	Hi: 46 Me: 42 Lo: 35 ULo: 32
Sound pressure level (Heating)	dB(A)	Hi: 40 Me: 35 Lo: 33 ULo: 28	Hi: 41 Me: 36 Lo: 35 ULo: 31	Hi: 47 Me: 41 Lo: 39 ULo: 33
Airflow Indoor (Cooling)	l/s	Hi: 150 Me: 127 Lo: 112 ULo: 97	Hi: 153 Me: 130 Lo: 122 ULo: 107	Hi: 192 Me: 160 Lo: 123 ULo: 110
Airflow Indoor (Heating)	l/s	Hi: 175 Me: 137 Lo: 128 ULo: 110	Hi: 178 Me: 138 Lo: 135 ULo: 123	Hi: 200 Me: 167 Lo: 157 ULo: 127
Exterior dimensions (HxWxD)	mm	600X860X238	600X860X238	600X860X238
Net weight	kg	18	19	19
Piping Liquid line	mm	Ø6.35	Ø6.35	Ø6.35
Piping Gas line	mm	Ø9.52	Ø9.52	Ø12.7
OUTDOOR UNITS TO BE COMBINED		SCM40-45ZS-S, SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S		

SRR-ZM*

		2.5kW	3.5kW	5.0kW	6.0kW
Indoor Unit		SRR25ZM-S	SRR35ZM-S	SRR50ZM-S	SRR60ZM-S
Cooling capacity	kW	2.5	3.5	5.0	6.0
Heating capacity	kW	3.4	4.5	5.8	6.8
Sound power level (Cooling)	dB(A)	56	57	59	60
Sound power level (Heating)	dB(A)	59	60	61	63
Sound pressure level (Cooling)	dB(A)	Hi: 37 Me: 33 Lo: 30 ULo: 24	Hi: 38 Me: 34 Lo: 31 ULo: 25	Hi: 41 Me: 37 Lo: 34 ULo: 29	Hi: 44 Me: 38 Lo: 35 ULo: 30
Sound pressure level (Heating)	dB(A)	Hi: 40 Me: 37 Lo: 34 ULo: 28	Hi: 43 Me: 38 Lo: 35 ULo: 29	Hi: 43 Me: 39 Lo: 37 ULo: 32	Hi: 45 Me: 41 Lo: 38 ULo: 33
Airflow Indoor (Cooling)	l/s	Hi: 158 Me: 142 Lo: 108 ULo: 75	Hi: 167 Me: 142 Lo: 117 ULo: 83	Hi: 225 Me: 183 Lo: 167 ULo: 125	Hi: 242 Me: 192 Lo: 175 ULo: 133
Airflow Indoor (Heating)	l/s	Hi: 167 Me: 150 Lo: 133 ULo: 100	Hi: 175 Me: 158 Lo: 142 ULo: 108	Hi: 242 Me: 208 Lo: 183 ULo: 142	Hi: 250 Me: 217 Lo: 192 ULo: 150
Exterior dimensions (HxWxD)	mm	200x750x500	200x750x500	200x950x500	200x950x500
Net weight	kg	20.5	20.5	24	24
Piping Liquid line	mm	Ø6.35	Ø6.35	Ø6.35	Ø6.35
Piping Gas line	mm	Ø9.52	Ø9.52	Ø12.7	Ø12.7
OUTDOOR UNITS TO BE COMBINED		SCM40-45ZS-S, SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S		SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S	SCM60-80ZM-S1, SCM100-125ZM-S

*Note: built-in drain pump

FDUM-VF

		5.0kW
Indoor Unit		FDUM50VF
Cooling capacity	kW	5.0
Heating capacity	kW	5.8
Sound power level (Cooling)	dB(A)	60
Sound power level (Heating)	dB(A)	60
Sound pressure level (Cooling)	dB(A)	P-Hi: 37 Hi: 32 Me: 29 Lo: 26
Sound pressure level (Heating)	dB(A)	P-Hi: 37 Hi: 32 Me: 29 Lo: 26
Airflow Indoor (Cooling)	l/s	P-Hi: 217 Hi: 167 Me: 150 Lo: 133
Airflow Indoor (Heating)	l/s	P-Hi: 217 Hi: 167 Me: 150 Lo: 133
Exterior dimensions (HxWxD)	mm	280x750x635
Net weight	kg	29
Piping Liquid line	mm	Ø6.35
Piping Gas line	mm	Ø12.7
OUTDOOR UNITS TO BE COMBINED		SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S

FDE-VG

		5.0kW
Indoor Unit		FDE50VG
Cooling capacity	kW	5.0
Heating capacity	kW	5.8
Sound power level (Cooling)	dB(A)	60
Sound power level (Heating)	dB(A)	60
Sound pressure level (Cooling)	dB(A)	P-Hi: 46 Hi: 39 Me: 68 Lo: 31
Sound pressure level (Heating)	dB(A)	P-Hi: 46 Hi: 39 Me: 68 Lo: 31
Airflow Indoor (Cooling)	l/s	P-Hi: 217 Hi: 167 Me: 150 Lo: 117
Airflow Indoor (Heating)	l/s	P-Hi: 217 Hi: 167 Me: 150 Lo: 117
Exterior dimensions (HxWxD)	mm	210x1070x690
Net weight	kg	28
Piping Liquid line	mm	Ø6.35
Piping Gas line	mm	Ø12.7
OUTDOOR UNITS TO BE COMBINED		SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S

FDTC-VF

		2.5kW	3.5kW	5.0kW	6.0kW
Indoor Unit		FDTC25VF	FDTC35VF	FDTC50VF	FDTC60VF
Cooling capacity	kW	2.5	3.5	5.0	6.0
Heating capacity	kW	3.4	4.5	5.8	6.8
Sound power level (Cooling)	dB(A)	56	58	60	60
Sound power level (Heating)	dB(A)	56	58	60	60
Sound pressure level (Cooling)	dB(A)	P-Hi: 38 Hi: 36 Me: 32 Lo: 29	P-Hi: 41 Hi: 40 Me: 36 Lo: 30	P-Hi: 47 Hi: 42 Me: 36 Lo: 30	P-Hi:47 Hi: 46 Me: 39 Lo: 30
Sound pressure level (Heating)	dB(A)	P-Hi: 39 Hi: 38 Me: 33 Lo: 29.5	P-Hi: 43 Hi: 42 Me: 35 Lo: 32	P-Hi:47 Hi: 42 Me: 35 Lo: 32	P-Hi:47 Hi: 46 Me: 39 Lo: 32
Airflow Indoor (Cooling)	l/s	P-Hi: 167 Hi: 150 Me: 133 Lo: 108	P-Hi: 183 Hi: 158 Me: 133 Lo: 117	P-Hi: 225 Hi: 192 Me: 150 Lo: 117	P-Hi: 225 Hi: 225 Me: 167 Lo: 117
Airflow Indoor (Heating)	l/s	P-Hi: 175 Hi: 158 Me: 142 Lo: 117	P-Hi: 192 Hi: 167 Me: 150 Lo: 133	P-Hi: 225 Hi: 192 Me: 150 Lo: 133	P-Hi: 225 Hi: 225 Me: 167 Lo: 133
Exterior dimensions (HxWxD) Unit	mm	248x570x570	248x570x570	248x570x570	248x570x570
Exterior dimensions (HxWxD) Panel	mm	35x700x700	35x700x700	35x700x700	35x700x700
Net weight Unit	kg	15	15	15	15
Net weight Panel	kg	3.5	3.5	3.5	3.5
Piping Liquid line	mm	Ø6.35	Ø6.35	Ø6.35	Ø6.35
Piping Gas line	mm	Ø9.52	Ø9.52	Ø12.7	Ø12.7
OUTDOOR UNITS TO BE COMBINED		SCM40-45ZS-S, SCM50ZS-S1, SCM60-80ZM-S1, SCM100-125ZM-S			

KX6 MICRO & KXZPE1 LITE SERIES

KX6 MICRO

			11.2KW	14.0kW	15.5kW	11.2KW	14.0kW	15.5kW
CAPACITY			FDC112KXEN6	FDC140KXEN6	FDC155KXEN6	FDC112KXES6	FDC140KXES6	FDC155KXES6
Power Supply			1 Phase 220-240			3 Phase 380-415V, 50Hz		
Norminal capacity	Cooling	kW	11.2	14.0	15.5	11.2	14.0	15.5
	Heating	kW	12.5	16.0	16.3	12.5	16.0	16.3
Power consumption	Cooling	kW	2.8	4.17	4.71	2.8	4.17	4.71
	Heating	kW	2.89	4.31	4.38	2.89	4.31	4.38
Electrical characteristics — Runing current	Cooling	A	13.5-12.4	20.6-18.9	23.3-21.3	13.5-12.4	20.6-18.9	23.3-21.3
	Heating	A	14.1-12.9	21.5-19.7	21.9-20.1	14.1-12.9	21.5-19.7	21.9-20.1
Exterior dimensions	HxWxD	mm	845x970x370					
Net weight		kg	85			87		
Refrigerant charge	R410A	kg	5					
Sound pressure level	Cooling/Heating	dB(A)	52/54	53/57	53/57	52/54	53/57	53/57
Refrigerant piping size	Liquid line	mm	Ø9.52					
	Gas line	mm	Ø15.88					
Max Indoor Unit Connection			6 units	8 units	8 units	6 units	8 units	8 units
Indoor Connection Capacity		%	80-150					

KX6 MICRO

KXZPE1 LITE

			22.4kW	28.0kW
CAPACITY			FDC224KXZPE1	FDC280KXZPE1
Power Supply			3 Phase 380-415v, 50Hz	
Norminal capacity	Cooling	kW	22.4	28.0
	Heating	kW	22.4	28.0
Power consumption	Cooling	kW	5.6	7.87
	Heating	kW	4.8	6.47
Electrical characteristics — Runing current	Cooling	A	9.2-8.5	12.9-11.8
	Heating	A	7.9-7.3	10.6-9.7
Exterior dimensions	HxWxD	mm	1505x970x370	
Net weight		kg	165	
Refrigerant charge	R410A	kg	8.9	
Sound pressure level	Cooling/Heating	dB(A)	59/60	60/63
Refrigerant piping size	Liquid line	mm	Ø19.05	Ø9.52
	Gas line	mm	Ø22.22	
Max Indoor Unit Connection			8 units	8 units
Indoor Connection Capacity		%	50-120	

KXZPE1 LITE

FDT-KXZE1, FDTC-KXZE1 SERIES

FDTC-KXZE1

FDT-KXZE1

FDT-KXZE1

CAPACITY		2.8kW	3.6kW	4.5kW	5.6kW	7.1kW	9kW	11.2kW	14kW	16kW
Indoor Unit		FDT28KXZE1	FDT36KXZE1	FDT45KXZE1	FDT56KXZE1	FDT71KXZE1	FDT90KXZE1	FDT112KXZE1	FDT140KXZE1	FDT160KXZE1
Cooling capacity	kW	2.8	3.6	4.5	5.6	7.1	9	11.2	14	16
Heating capacity	kW	3.2	4	5	6.3	8	10	12.5	16	18
Power source		1 Phase 220-240V, 50Hz								
Sound power level	dB(A)	49	49	50	55	62	65	66	66	
Sound pressure level	dB(A)	P-Hi:37 Hi:33 Me:30 Lo:28		P-Hi:38 Hi:33 Me:31 Lo:29		P-Hi:47 Hi:35 Me:32 Lo:28	P-Hi:49 Hi:38 Me:36 Lo:31	P-Hi:49 Hi:39 Me:37 Lo:31	P-Hi:49 Hi:42 Me:39 Lo:32	P-Hi:49 Hi:42 Me:39 Lo:33
Air flow	m3/min	P-Hi:15 Hi:14 Me:12 Lo:10	P-Hi:16 Hi:14 Me:12 Lo:10	P-Hi:17 Hi:15 Me:13 Lo:10	P-Hi:20 Hi:16 Me:13 Lo:11	P-Hi:28 Hi:17 Me:14 Lo:12	P-Hi:37 Hi:25 Me:22 Lo:15	P-Hi:38 Hi:26 Me:23 Lo:17	P-Hi:38 Hi:28 Me:25 Lo:18	P-Hi:38 Hi:29 Me:26 Lo:19
Exterior dimensions (H x W x D)	mm	Unit:236x840x840 Panel:35x950x950					Unit:298x840x840 Panel:35x950x950			
Net weight	kg	Unit:20 Standard Panel:5				Unit:21.5 Standard Panel:5	Unit:25 Standard Panel:5			
Panel		T-PSAE-5AW-E								
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")				Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")	Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")			
Optional Motion Sensor		LB-T-5W-E								

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXXZPE1, FDC112-155KXXES6

1. The data are measured under the following conditions(ISO-T1). 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.

FDTC-KXZE1

CAPACITY			1.5kW	2.2kW	2.8kW	3.6kW	4.5kW	5.6kW
Indoor Unit			FDTC15KXZE1	FDTC22KXZE1	FDTC28KXZE1	FDTC36KXZE1	FDTC45KXZE1	FDTC56KXZE1
Cooling capacity		kW	1.5	2.2	2.8	3.6	4.5	5.6
Heating capacity		kW	1.7	2.5	3.2	4	5	6.3
Power source			1 Phase 220-240V, 50Hz					
Sound power level		dB(A)	Cooling:47 Heating:46	49		Cooling:54 Heating:53	Cooling:58 Heating:57	60
Sound pressure level	Cooling	dB(A)	P-Hi:33 Hi:30 Me:28 Lo:25	P-Hi:35 Hi:32 Me:29 Lo:25		P-Hi:39 Hi:36 Me:31 Lo:26	P-Hi:43 Hi:39 Me:36 Lo:28	P-Hi:47 Hi:43 Me:39 Lo:31
	Heating		P-Hi:33 Hi:30 Me:26 Lo:22	P-Hi:35 Hi:32 Me:29 Lo:25		P-Hi:39 Hi:36 Me:31 Lo:26	P-Hi:43 Hi:39 Me:36 Lo:28	P-Hi:47 Hi:43 Me:39 Lo:31
Air flow		m3/min	P-Hi:8 Hi:7 Me:6 Lo:5	P-Hi:9 Hi:8 Me:7 Lo:6		P-Hi:10 Hi:10 Me:9 Lo:7	P-Hi:12 Hi:10 Me:9 Lo:7	P-Hi:14 Hi:12 Me:10 Lo:8
Exterior dimensions (H x W x D)		mm	Unit:248x570x570 Panel:10x620x620				Unit:248x570x570 Panel:10x620x620	
Net weight		kg	Unit:12.5 Standard Panel:2.5	Unit:13 Standard Panel:2.5			Unit:14 Standard Panel:2.5	
Panel			TC-PSAE-5AW-E					
Piping		mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")				Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")	

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXXZPE1, FDC112-155KXXES6

1. The data are measured under the following conditions(ISO-T1). 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.

FDU-KXE6F/KXZE1, FDUM-KXE6F SERIES

FDUM-KXE6F

FDU-KXE6F/KXZE1

FDU-KXE6F/KXZE1

CAPACITY		4.5kW	5.6kW	7.1kW	9kW	11.2kW	14kW	16kW	22.4kW	28kW
Indoor Unit		FDU45KXE6F	FDU56KXE6F	FDU71KXE6F	FDU90KXE6F	FDU112KXE6F	FDU140KXE6F	FDU160KXE6F	FDU224KXZE1	FDU280KXZE1
Cooling capacity	kW	4.5	5.6	7.1	9	11.2	14	16	22.4	28
Heating capacity	kW	5	6.3	8	10	12.5	16	18	25	31.5
Power source		1 Phase 220-240V, 50Hz								
Sound power level	dB(A)	60							na	
Sound pressure level	dB(A)	P-Hi:37 Hi:32 Me:29 Lo:26		P-Hi:38 Hi:33 Me:29 Lo:25		P-Hi:44 Hi:38 Me:36 Lo:30	P-Hi:45 Hi:40 Me:34 Lo:29	P-Hi:47 Hi:40 Me:35 Lo:30	P-Hi:52 Hi:50 Me:47 Lo:45	
Air flow	m3/min	P-Hi:13 Hi:10 Me:9 Lo:8		P-Hi:24 Hi:19 Me:15 Lo:10		P-Hi:36 Hi:28 Me:25 Lo:19	P-Hi:39 Hi:32 Me:26 Lo:20	P-Hi:48 Hi:35 Me:28 Lo:22	P-Hi:80 Hi:72 Me:64 Lo:56	
Exterior dimensions (H x W x D)	mm	280x750x635		280x950x635		280x1370x740			379x1600x893	
Net weight	kg	29		34		54			89	
Maximum external static pressure	Pa	200								
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")				Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")			Liquid line:ø9.52(3/8") Gas line:ø19.05(3/4")	Liquid line:ø9.52(3/8") Gas line:ø22.22(7/8")

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXZPE1, FDC112-155KXES6 FDC224-280KXZPE1

1. The data are measured under the following conditions(ISO-T1).   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.   External static pressure of indoor unit is 72Pa.

FDUM-KXE6F

CAPACITY		2.2kW	2.8kW	3.6kW	4.5kW	5.6kW	7.1kW	9kW	11.2kW	14kW	16kW
Indoor Unit		FDUM22KXE6F	FDUM28KXE6F	FDUM36KXE6F	FDUM45KXE6F	FDUM56KXE6F	FDUM71KXE6F	FDUM90KXE6F	FDUM112KXE6F	FDUM140KXE6F	FDUM160KXE6F
Cooling capacity	kW	2.2	2.8	3.6	4.5	5.6	7.1	9	11.2	14	16
Heating capacity	kW	2.5	3.2	4	5	6.3	8	10	12.5	16	18
Power source		1 Phase 220-240V, 50Hz									
Sound power level	dB(A)	60							65		
Sound pressure level	dB(A)	P-Hi:37 Hi:32 Me:29 Lo:26				P-Hi:38 Hi:33 Me:29 Lo:25			P-Hi:44 Hi:38 Me:36 Lo:30	P-Hi:45 Hi:40 Me:34 Lo:29	P-Hi:47 Hi:40 Me:35 Lo:30
Air flow	m3/min	P-Hi:13 Hi:10 Me:9 Lo:8				P-Hi:24 Hi:19 Me:15 Lo:10		P-Hi:400 Hi:317 Me:250 Lo:167	P-Hi:36 Hi:28 Me:25 Lo:19	P-Hi:39 Hi:32 Me:26 Lo:20	P-Hi:48 Hi:35 Me:28 Lo:22
Exterior dimensions (H x W x D)	mm	280 x 750 x 635				280 x 950 x 635			280 x 1370 x 740		
Net weight	kg	29				34			54		
Maximum external static pressure	Pa	100									
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")				Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")			Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")		

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXZPE1, FDC112-155KXXES6

1. The data are measured under the following conditions(ISO-T1).   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.   External static pressure of indoor unit is 35Pa(22/28/36/45/56/71/90), 60Pa(112/140/160).
2. Sound pressure level indicates the value in an anechoic chamber.   During operation these values are somewhat higher due to ambient conditions.

FDUT-KXE6F, FDUH-KXE6F, FDE-KXZE1 SERIES
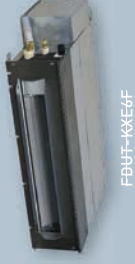
FDUH-KXE6F

FDUT-KXE6F

FDE-KXZE1

FDUT-KXE6F

CAPACITY		1.5kW	2.2kW	2.8kW	3.6kW	4.5kW	5.6kW	7.1kW
Indoor Unit		FDUT15KXE6F-E	FDUT22KXE6F-E	FDUT28KXE6F-E	FDUT36KXE6F-E	FDUT45KXE6F-E	FDUT56KXE6F-E	FDUT71KXE6F-E
Cooling capacity	kW	1.5	2.2	2.8	3.6	4.5	5.6	7.1
Heating capacity	kW	1.7	2.5	3.2	4	5	6	8
Power source		1 Phase 220-240V, 50Hz						
Sound power level	dB(A)		52		57	58		59
Sound pressure level 1	dB(A)	Hi:28 Me:26 Lo:22	Hi:28 Me:26 Lo:22	Hi:28 Me:26 Lo:22	Hi:33 Me:30 Lo:26	Hi:34 Me:32 Lo:28	Hi:35 Me:33 Lo:30	Hi:35 Me:31 Lo:28
Sound pressure level 2	dB(A)	Hi:32 Me:29 Lo:25	Hi:32 Me:29 Lo:26	Hi:32 Me:29 Lo:26	Hi:37 Me:34 Lo:28	Hi:36 Me:33 Lo:27	Hi:38 Me:33 Lo:29	Hi:41 Me:37 Lo:32
Air flow	m3/min	Hi:6 Me:5 Lo:4	Hi:7.5 Me:6 Lo:5	Hi:125 Me:100 Lo:67	Hi:8.5 Me:7 Lo:5.5	Hi:11.5 Me:9 Lo:7	Hi:12.5 Me:9 Lo:7.2	Hi:16 Me:13 Lo:9.5
Exterior dimensions (H x W x D)	mm	200x750x500				200x950x500		220x1150x565
Net weight	kg		21		22		25	31
External Static pressure	Pa	Standard:10, Max:35				Standard:10, Max:50		
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")				Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")		Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")
OUTDOOR UNITS TO BE COMBINED		FDC112-155KXEN6, FDC224-280KXZPE1, FDC112-155KXES6						

1. The data are measured under the following conditions(ISO-T1).   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.

FDUH-KXE6F

CAPACITY		2.2kW	2.8kW	3.6kW
Indoor Unit		FDUH22KXE6F	FDUH28KXE6F	FDUH36KXE6F
Cooling capacity	kW	2.2	2.8	3.6
Heating capacity	kW	2.5	3.2	4
Power source		1 Phase 220-240V, 50Hz		
Sound power level	dB(A)	60		
Sound pressure level 1	dB(A)	P-Hi:39 Hi: 33 Me: 30 Lo: 27		
Sound pressure level 2	dB(A)	P-Hi:39 Hi: 33 Me: 30 Lo: 27		
Air flow	m3/min	P-Hi:85 Hi: 7 Me: 6.5 Lo: 6		
Exterior dimensions (H x W x D)	mm	257x570x530		
Net weight	kg	22		
External Static pressure	Pa	30		
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")		
OUTDOOR UNITS TO BE COMBINED		FDC112-155KXEN6, FDC224-280KXZPE1		

FDE-KXZE1

CAPACITY		3.6kW	4.5kW	5.6kW	7.1kW	11.2kW	14kW
Indoor Unit		FDE36KXZE1	FDE45KXZE1	FDE56KXZE1	FDE71KXZE1	FDE112KXZE1	FDE140KXZE1
Cooling capacity	kW	3.6	4.5	5.6	7.1	11.2	14
Heating capacity	kW	4	5	6.3	8	12.5	16
Power source		1 Phase 220-240V, 50Hz					
Sound power level	dB(A)		60		62		na
Sound pressure level	dB(A)	P-Hi:46 Hi:38 Me:31 Lo:26	P-Hi:46 Hi:38 Me:36 Lo:31	P-Hi:46 Hi:38 Me:36 Lo:31	P-Hi:47 Hi:39 Me:37 Lo:32	P-Hi:45 Hi:42 Me:38 Lo:34	P-Hi:48 Hi:43 Me:40 Lo:35
Air flow	m3/min	P-Hi:13 Hi:10 Me:7 Lo:5.5	P-Hi:13 Hi:10 Me:9 Lo:7	P-Hi:13 Hi:10 Me:9 Lo:7	P-Hi:20 Hi:15 Me:13 Lo:10	P-Hi:28 Hi:25 Me:21 Lo:16.5	P-Hi:32 Hi:26 Me:23 Lo:17
Exterior dimensions (H x W x D)	mm		210 x 1070 x 690		210 x 1320 x 690		250 x 1620 x 690
Net weight	kg		28		33		43
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")			Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")		
OUTDOOR UNITS TO BE COMBINED		FDC112-155KXEN6, FDC224-280KXZPE1, FDC112-155KXES6					

1. The data are measured under the following conditions(ISO-T1).   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.

2. Sound pressure level indicates the value in an anechoic chamber.   During operation these values are somewhat higher due to ambient conditions.

FDK-KXZE1, FDFW-KXE6F, FDFL-KXE6F, FDFU-KXE6F SERIES

FDFL-KXE6F

FDFW-KXE6F

FDK-KXZE1

FDK-KXZE1

CAPACITY		1.5kW	2.2kW	2.8kW	3.6kW	4.5kW	5.6kW	7.1kW	9kW
Indoor Unit		FDK15KXZE1	FDK22KXZE1	FDK28KXZE1	FDK36KXZE1	FDK45KXZE1	FDK56KXZE1	FDK71KXZE1	FDK90KXZE1
Cooling capacity	kW	1.5	2.2	2.8	3.6	4.5	5.6	7.1	9
Heating capacity	kW	1.7	2.5	3.2	4	5	6.3	8	10
Power source		1 Phase 220-240V, 50Hz							
Sound power level	dB(A)	54	55	55	58	58	Cooling:58 Heating:61	59	61
Sound pressure level	dB(A)	P-Hi:38 Hi:34 Me:31 Lo:28	P-Hi:38 Hi:36 Me:32 Lo:28	P-Hi:38 Hi:36 Me:32 Lo:28	P-Hi:40 Hi:38 Me:33 Lo:28	P-Hi:43 Hi:41 Me:36 Lo:33	P-Hi:43 Hi:41 Me:36 Lo:33	P-Hi:42 Hi:40 Me:37 Lo:35	P-Hi:44 Hi:42 Me:39 Lo:35
Airflow	m3/min	P-Hi:5.7 Hi:5 Me:4.5 Lo:3.6	P-Hi:8.5 Hi:8 Me:6 Lo:5	Hi:9 Me:8 Lo:7	P-Hi:11 Hi:10 Me:8 Lo:7	P-Hi:12 Hi:11 Me:9 Lo:8	P-Hi:12 Hi:11 Me:9 Lo:8 / P-Hi:13 Hi:12 Me:10 Lo:8	P-Hi:21 Hi:19 Me:16 Lo:14	P-Hi:23 Hi:21 Me:19 Lo:16
Exterior dimensions (H x W x D)	mm	290 x 870 x 230						339 x 1 197 x 262	
Net weight	kg	11.5	11	11		11.5	11.5		17
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")					Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")		Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")

OUTDOOR UNITS TO BE COMBINED FDC112-155KXEN6, FDC224-280KXZPE1, FDC112-155KXES6

1. The data are measured under the following conditions(ISO-T1). 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.
2. Sound pressure level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.

FDFW-KXE6F

CAPACITY		2.8kW	4.5kW	5.6kW
Indoor Unit		FDFW28KXE6F	FDFW45KXE6F	FDFW56KXE6F
Cooling capacity	kW	2.8	4.5	5.6
Heating capacity	kW	3.2	5	6.3
Power source		1 Phase 220-240V, 50Hz		
Sound power level	dB(A)	55	57	60
Sound pressure level	dB(A)	Hi:36 Me:34 Lo:30	Hi:38 Me:36 Lo:33	Hi:44 Me:37 Lo:33
Airflow	m3/min	Hi:9 Me:8 Lo:7		Hi:11 Me:9 Lo:8
Exterior dimensions (H x W x D)	mm	600x860x238		
Net weight	kg	19	20	20
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")		Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXZPE1, FDC112-155KXXES6

FDFL-KXE6F

CAPACITY		5.6kW	7.1kW
Indoor Unit		FDFW56KXE6F	FDFL71KXE6F
Cooling capacity	kW	5.6	7.1
Heating capacity	kW	6.3	8
Power source		1 Phase 220-240V, 50Hz	
Sound power level	dB(A)	60	62
Sound pressure level	dB(A)	Hi:44 Me:37 Lo:33	Hi:43 Me:41 Lo:40
Airflow	m3/min	Hi:11 Me:9 Lo:8	Hi:18 Me:15 Lo:12
Exterior dimensions (H x W x D)	mm	630x1077x225	630x1481x225
Net weight	kg	20	40
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")	Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXZPE1, FDC112-155KXXES6

FDFU-KXE6F

CAPACITY		2.8kW	4.5kW	5.6kW	7.1kW
Indoor Unit		FDFU28KXE6F	FDFU45KXE6F	FDFU56KXE6F	FDFU71KXE6F
Cooling capacity	kW	2.8	4.5	5.6	7.1
Heating capacity	kW	3.2	5	6.3	8
Power source		1 Phase 220-240V, 50Hz			
Sound power level	dB(A)	58		60	
Sound pressure level	dB(A)	Hi:41 Me:38 Lo:36		Hi:43 Me:41 Lo:40	
Airflow	m3/min	Hi:12 Me:11 Lo:10		Hi:14 Me:12 Lo:10	Hi:18 Me:15 Lo:12
Exterior dimensions (H x W x D)	mm	630x1362x225			
Net weight	kg	25			32
Piping	mm(in)	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")			Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")

OUTDOOR UNITS TO BE COMBINED FDC112-155KXXEN6, FDC224-280KXZPE1, FDC112-155KXXES6

1. The data are measured under the following conditions(ISO-T1). 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.
2. Sound pressure level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.

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