



PCRS0716

The Comfort and Luxury You Deserve



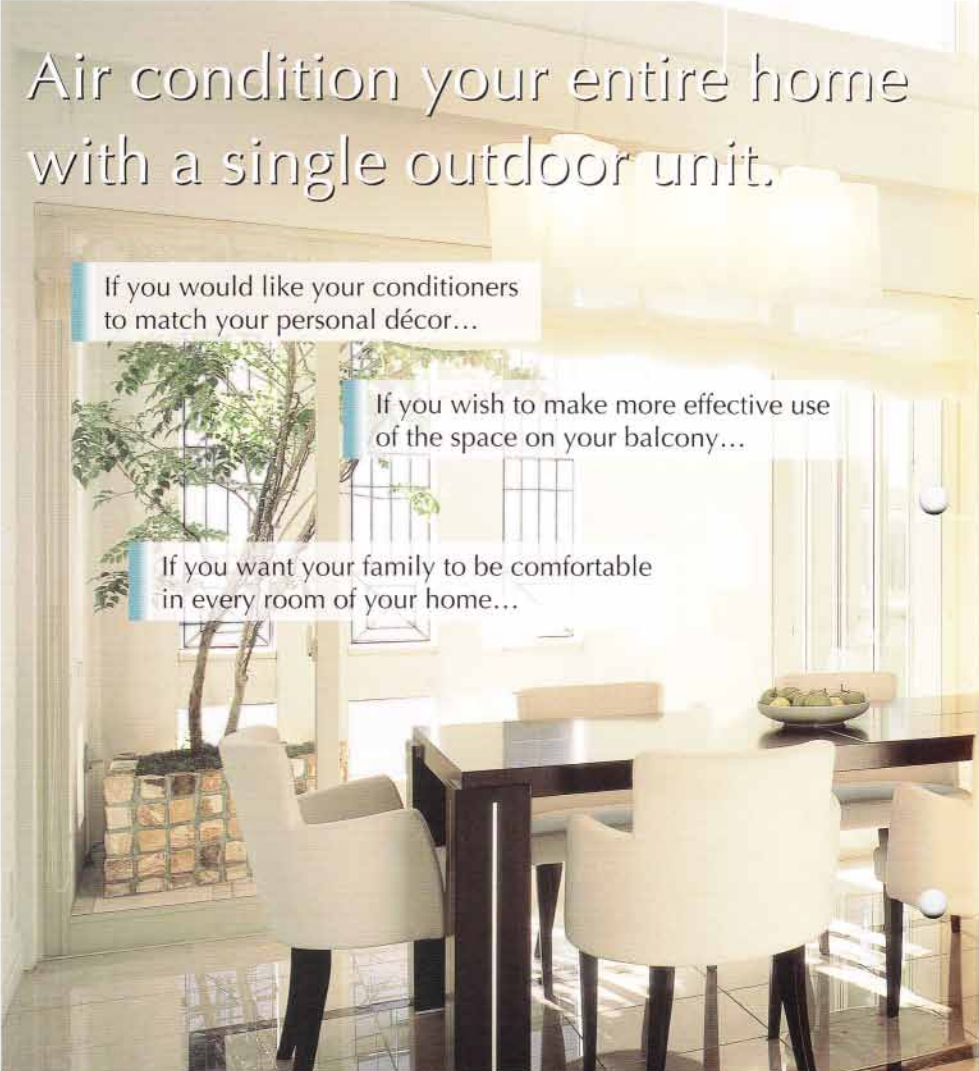
SUPER MULTI NX



Multi-Split Type Air Conditioners
With DC Inverter and Swing Compressor
Cooling Only [50 Hz]

R-410A

Air condition your entire home with a single outdoor unit.

A photograph of a bright, modern dining room. In the foreground, a dark wood dining table is surrounded by white upholstered chairs. On the table, there is a bowl of fruit. In the background, a large window looks out onto a balcony with a potted tree and a stone wall. The room is well-lit with natural light.

If you would like your conditioners to match your personal décor...

If you wish to make more effective use of the space on your balcony...

If you want your family to be comfortable in every room of your home...

Super Multi NX is the knowledgeable choice.

The Daikin Super Multi NX lets you build a highly efficient multi room air conditioning system by connecting up to four indoor units to a single outdoor unit. The series includes a wide variety of indoor units, so it is easy to select a model that blends in unobtrusively and allows you to create a décor that matches your personality. A single compact outdoor unit allows you to make more efficient use of available space in the installation location, such as a balcony. The individual indoor units in different rooms—the living room, study, and bedrooms, for example—can be controlled independently to match your family's lifestyle. Super Multi NX makes your home more comfortable and stylish at the same time.



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Key concepts for Super Multi NX

Enjoy the comfort and luxury of your dreams.

Intelligent technologies

The DC motor, swing compressor and other advanced technologies make for energy-efficient operation that achieves high COPs.

Quiet environment

The quiet operation mode helps create a more pleasant living environment. A connectable capacity of 200% allows each outdoor unit to support a high number of indoor units.

Interior & exterior flexibility

The wide range of indoor unit options provides ample choice. A single compact outdoor unit reduces installation space requirements, while long maximum piping lengths provide flexibility for connections.

Individual control

The individual indoor units in different rooms can be controlled independently. The priority-room setting function lets you specify a room to receive preference in air conditioning operation.

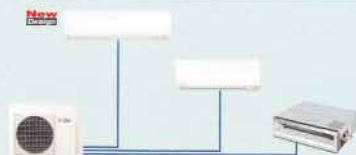
SUPER MULTI *NX*

In 1969, Daikin developed the first multi room air conditioning system in Japan that needed just one outdoor unit. Over the ensuing 35 years, Daikin has built an enviable reputation with the constant progress of its technology. Super Multi NX requires only a single outdoor unit to maintain pleasant comfort in up to four rooms. Where outdoor unit installation space is limited, it is the ideal choice. Air conditioner settings for each room can be controlled individually to suit the preference of each person. While optimising personal comfort, Super Multi NX uses DC inverter technology to reduce energy waste.

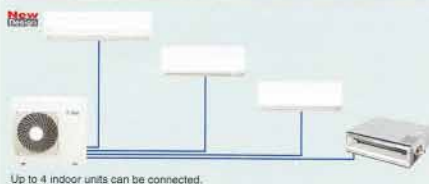
2MKS series



3MKS series



4MKS series



Connect 4 indoor units to a single outdoor unit

Intelligent technologies

High energy efficiency through advanced technologies delivers high COP.



High energy efficiency for high COP

COP (4MKS80ESG) 3.48

* During rated capacity operation of 4 indoor units (2.5 + 2.5 + 2.5 + 7.1 kW class).

What is COP?

An air conditioner's COP (coefficient of performance) indicates how efficiently it uses energy. A high COP means high energy efficiency.

$$\text{COP} = \frac{\text{Capacity (kW)}}{\text{Power consumption (kW)}}$$

Granted the Singapore 4-tick energy label

All the SUPER MULTI NX (R-410A) models have earned the Singapore 4-tick energy label for household electrical appliances.

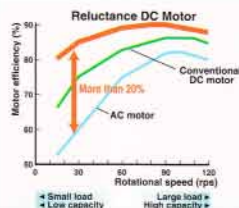


Daikin energy-saving technologies



① Reluctance DC motor

The reluctance DC motor is much more efficient than conventional AC and DC motors. Its advanced design has improved low-capacity operation by more than 20%.



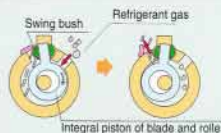
Neodymium magnet

The reluctance DC motor employs neodymium magnets. These magnets are approximately 10 times stronger than ferrite magnets.



② Swing compressor

The swing compressor decreases friction and vibration and also prevents the leakage of refrigerant gas during compression. This gives much quieter and more efficient operation.



Energy efficiency is increased by reducing operational friction and refrigerant gas leakage.

③ PAM control

Pulse Amplitude Modulation (PAM) control reduces energy loss by controlling the amount of switching on/off of the converter.



Convenient features to realise your ideal environment

Ideal environment



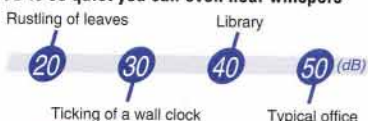
Quiet operation

Indoor unit

A quiet indoor unit is important for your personal comfort. SUPER MULTI NX offers the quiet sound level of 22 dB during Indoor Unit Quiet Operation of the FTKS25D.

Note: Capacity may decrease when quiet functions are selected.

22 dB is so quiet you can even hear whispers



Outdoor unit

A quiet outdoor unit is essential for your comfort and peace in your neighbourhood. SUPER MULTI NX achieves a quiet sound level of 43 dB during Outdoor Unit Quiet Operation of the 2MKS40F. The minimum outdoor unit sound level is 41 dB.*

* Achievable when:

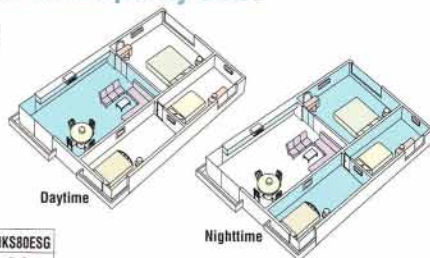
1. A single 2.5 kW class indoor unit is operating.
2. Indoor Unit Quiet Operation is selected for all indoor units in operation.
3. Outdoor Unit Quiet Operation is selected.

Note: Capacity may decrease when quiet functions are selected.

Connectable at up to 200% of the outdoor unit capacity class

If all indoor units will not be operated simultaneously, for example, during daytime use of the living room unit or nighttime use of the three bedroom units, the sum of the capacity classes of all indoor units that can be connected is up to 200% of the outdoor unit capacity class.

- Notes:
1. When an indoor unit is turned on, if the sum of the capacity classes of all indoor units exceeds the limit for simultaneous operation, the unit waits on standby.
 2. Even an indoor unit that was initially set as prioritised under Priority-Room Setting waits on standby under the above condition 1.
 3. When an indoor unit is turned off, the sum of the capacity classes of all indoor units is within the limit for simultaneous operation, the unit waiting on standby starts automatically.



		2MKS40FV1B	3MKS50ESG	3MKS71ESG	4MKS80ESG
Outdoor unit capacity class	(kW)	4.0	5.0	7.1	8.0
Limit of the sum of capacity classes of all indoor units	Connectable at 200% (kW)*	—	—	14.2	16.0
	Simultaneous operation (kW)	6.0	9.5	13.5	15.6

* Indoor units can be connected at up to 200% of outdoor units capacity class. All indoor units cannot be operated simultaneously.

Higher capacity models selectable

SUPER MULTI NX offers a more powerful outdoor unit to families living in HDB apartments with a limited current of 8.5 A or 11 A.

Note: Please direct enquiries to local dealers.

Interior & exterior flexibility

Wide array of choices to match your interior



Stylish indoor units for elegant interiors



The stylish flat panel design of the wall-mounted type provides an excellent match for the most refined of interiors.



Only 240 mm is required above the ceiling for installation.

Compact outdoor units for a less obtrusive exterior look

The system requires only a single outdoor unit. The compact design provides installation flexibility and takes up less space, for a less obtrusive exterior look.

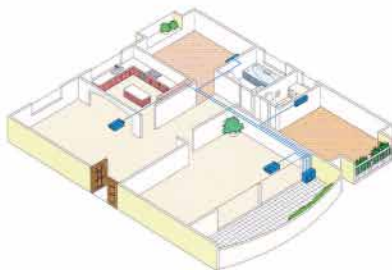


Needs just one outdoor unit
—keep your home exterior beautiful

Long piping lengths for installation flexibility

The ample maximum piping length of 70 m permits more freedom in the placement of air conditioner units and facilitates the optimisation of interior space.

Model name		2MKS40	3MKS50	3MKS71	4MKS80
Max. piping length	Total	30 m	50 m	60 m	70 m
	For each room	20 m	25 m		



Individual control for each room to match your family's lifestyle

Individual control

■ Preferential air conditioning Initial setting required during installation



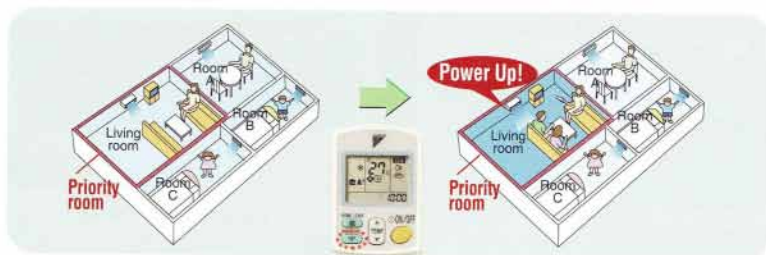
Priority-Room Setting delivers priority capacity to a prioritised room when using multi-split air conditioners. After a priority room is selected, it receives preferential air-conditioning plus priority control over the 2 functions below.
* Priority-Room Setting is not available for 2MKS40E.

① Priority setting with Inverter Powerful Operation



When Inverter Powerful Operation is selected in the priority room, the indoor unit capacity in the priority room is increased by shifting capacity from units in other rooms. After 20 minutes, all units automatically return to their original settings.

Note: Capacity in other rooms may decrease slightly.



② Priority setting with Outdoor Unit Quiet Operation



Priority-Room Setting also allows Outdoor Unit Quiet Operation to be selected by one command* from the priority room.

* If Priority-Room Setting has not been set, the Outdoor Unit Quiet Operation button must be pushed on the wireless remote controller of all indoor units operating at that time.

■ Convenient remote controllers

A variety of convenient controller systems permit individual control of settings such as temperature, airflow volume, and operation duration.



Wireless remote controller



5-room centralised controller (option)






Central remote controller (option)





Unified on/off controller (option)

A wide range of models to choose from that deliver excellent comfort and convenience

Outdoor units

Model	Model name	Capacity class	Max. piping length	Max. height difference
Connectable to up to 2 indoor units				
	2MKS40FV1B	4.0 kW	30 m	15 m
Connectable to up to 3 indoor units				
	3MKS50ESG	5.0 kW	50 m	15 m
	3MKS71ESG	7.1 kW	60 m	15 m
Connectable to up to 4 indoor units				
	4MKS80ESG	8.0 kW	70 m	15 m

Indoor units

Model	Capacity class	2.5 kW	3.5 kW	5.0 kW	6.0 kW	7.1 kW
Wall-mounted type						
	FTKS25DVM		FTKS35DVM			
				FTKS50FVM	FTKS60FVM	FTKS71FVM
Duct-connected type						
 700 mm width	FDKS25EAVMB		FDKS35EAVMB			
 900/1,100 mm width	FDKS25CAVMB		FDKS35CAVMB	FDKS50CVMB	FDKS60CVMB	

Possible combinations for indoor and outdoor units

Capacity class	2.5 kW	3.5 kW	5.0 kW	6.0 kW	7.1 kW
Model					
2MKS40FV1B	●	●			
3MKS50ESG	●	●			
3MKS71ESG	●	●	●	●	●
4MKS80ESG	●	●	●	●	●

An array of indoor unit models with innovative and attractive designs make it easy to find the ideal match for each room in your home.



Wall-mounted type

An attractive match for large rooms with refined interiors is provided by the stylish flat panel design.



Duct-connected type

Fits in shallow ceiling recesses only 240 mm deep thanks to the new slim and compact design.

Wall-Mounted Type Indoor Units



2.5 kW class

3.5 kW class

FTKS25DVM

FTKS35DVM



New Design



5.0 kW class

6.0 kW class

7.1 kW class

FTKS50FVM

FTKS60FVM

FTKS71FVM



Quiet operation



Wall-mounted type indoor units achieve quiet sound levels of 22 dB during Indoor Unit Quiet Operation.

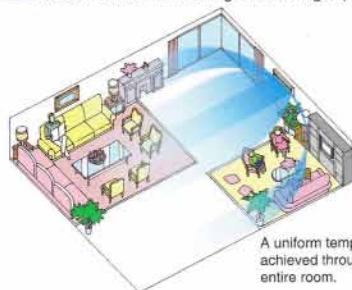
(H/L/SL)

FTKS25D	FTKS35D
37/25/22 dB	38/26/23 dB

3-D airflow



3-D Airflow combines Vertical and Horizontal Auto-Swing to circulate air to every part of a room for uniform cooling of even large spaces.



A uniform temperature is achieved throughout the entire room.

Clean air



Uses a Titanium Apatite Photocatalytic Air-Purifying Filter. Titanium apatite is a photocatalytic material with high adsorption power. It effectively adsorbs and removes bacteria and viruses along with mould and odours. This filter is available for FTKS25/35D and FTKS50/60/71F.



Easy cleaning



Flat panel can be cleaned with just a single pass of a cloth across its smooth surface.



Duct-Connected Type Indoor Units



2.5 kW class 3.5 kW class 5.0 kW class 6.0 kW class

<700 mm width type>

FDKS25EAVMB FDKS35EAVMB

<900/1,100 mm width type>

FDKS25CAVMB FDKS35CAVMB FDKS50CVMB FDKS60CVMB



Slim and compact design

Models in the FDKS-EA series are only 700 mm in width and 21 kg in weight, so are easily installed in limited spaces. Just 200 mm in height, all models can be installed in rooms with as little as 240 mm depth between the drop ceiling and ceiling slab, making them ideal for even shallow ceilings.

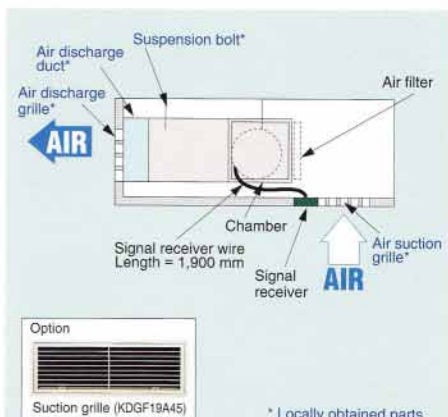
More compact

FDKS-EA



Signals from the wireless remote controller are transmitted to the signal receiver.

	FDKS25EA	FDKS35EA	FDKS25CA	FDKS35CA
Dimensions (H x W x D)	200 x 700 x 620 mm		200 x 900 x 620 mm	
Weight	21 kg		25 kg	
Airflow rate (H)	8.7 m ³ /min		9.5 m ³ /min 10 m ³ /min	
External static pressure	30 Pa		40 Pa	



* Locally obtained parts

Quiet operation



Quiet operation sound level of only 29 dB is achieved for 2.5 and 3.5 kW class models.

Notes:

- To prevent an increase in operation noise, avoid installing the air suction grille directly below the suction chamber.
- Grilles, piping connections, ducts, and installation parts should be obtained locally.
- Duct-connected types do not have drain-up pumps.
- The signal receiver unit must be located near the air suction inlet, because the unit includes a sensor that detects room temperature.

Energy savings plus quick return to favourite comfort setting levels



Intelligent Eye with its infrared sensor automatically controls air conditioner operation according to human movement in a room. When there is no movement, it adjusts the temperature by 2°C for energy savings of up to 20%. Intelligent Eye is available for all wall-mounted models.



When you are in the room

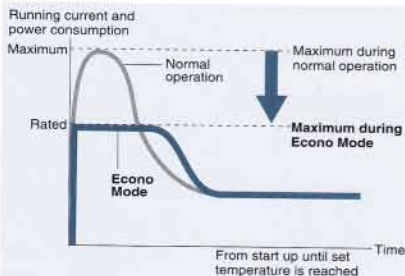


When you go out



Econo Mode

Econo Mode is a function that reduces the maximum running current and the maximum power consumption of the outdoor unit to the rated values. This mode is useful for preventing circuit breakers from being overloaded by the use of multiple air conditioners and other electrical devices. The function is easily activated from the remote controller by pushing the ECONO button. Econo Mode is available for the FTKS25/35D.



- This diagram is a representation for illustrative purposes only.
- Maximum capacity decreases during Econo Mode, requiring more time to reach the set temperature.



Home Leave Operation prevents large rises in the indoor temperature by continuing operation* while you are sleeping or out of your home. This means that an air-conditioned welcome awaits when you wake or return. It also means that the indoor temperature can quickly return to your favourite comfort setting.

* Home Leave Operation can be selected for any temperature from 18 to 32°C.

23°C for the room temperature setting, and 28°C for the home leave setting.



Start Home Leave Operation simply by pushing its button on the remote controller.



When you are out of your home, your air conditioner prevents large rises in the indoor temperature by continuing to operate using Home Leave Operation settings.



When you return, you will be greeted by an air-conditioned room. Just push the HOME LEAVE button again to return to your previous settings.



Uniform cooling of the whole living room



Inverter Powerful Operation boosts cooling performance for a 20-minute period. This is convenient both when you first turn on your air conditioner and when you want to quickly change the temperature during operation.



Power-Airflow Dual Flaps and Wide-Angle Louvres work in tandem to precisely control both vertical and horizontal airflow for even distribution of air.

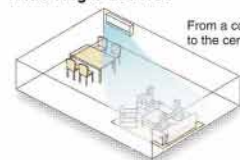
Power-Airflow Dual Flaps



The flaps flatten out during operation so that cool air slides off to reach the farthest corners of the room.

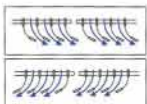


Wide-Angle Louvres



From a corner to the centre

WIDE ANGLE



The louvres can be adjusted by hand for the FTKS25/35D. The louvres can be adjusted with the wireless remote controller for the FTKS50/60/71.

Entirely covers a spacious room



Vertical Auto-Swing automatically moves the flaps up and down and Horizontal Auto-Swing automatically moves the louvres

to the left and right. 3-D Airflow combines Vertical and Horizontal Auto-Swing to circulate air to every part of a room for uniform cooling of even large spaces.



A uniform temperature is achieved throughout the entire room.



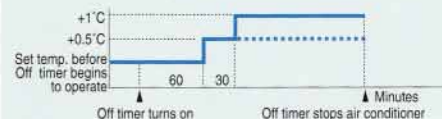
The unit can be conveniently started manually in the event the wireless remote controller is misplaced or the wireless remote controller batteries are not charged.



Indoor Unit On/Off Switch



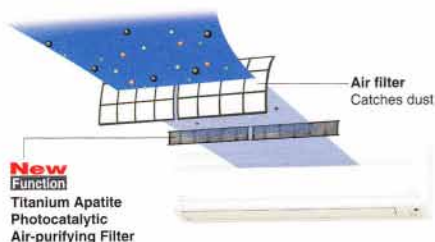
Pressing the Off timer button automatically selects the Night Set Mode. This function prevents any sudden change in room temperature by gently raising the temperature before the air conditioner stops, so you can sleep comfortably.



Room temperature is raised by 0.5°C after 60 minutes, while minimum outdoor unit sound levels are maintained. If the outdoor temperature is below 27°C, room temperature is raised by a further 0.5°C after 90 minutes except for FTKS25/35D.

Clean air with less dust or odours

SUPER MULTI NX indoor units offer a range of features, including advanced photocatalytic air-purifying filters, to help keep indoor air clean. As well as decomposing unpleasant odours, these advanced filters are able to remove bacteria and viruses.



FTKS25/35D and FTKS50/60/71F

Titanium Apatite Photocatalytic Air-Purifying Filter



Titanium apatite is a photocatalytic material with high adsorption power. Besides mould and odours, titanium apatite also effectively adsorbs and decomposes bacteria and viruses across its entire surface. The photocatalyst is activated simply by exposure to natural light.

Bacteria Removal Test

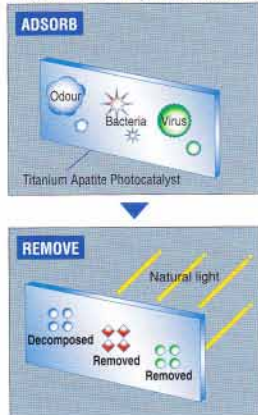
Testing method: dropping method

Result certificate: No. 012553-1 and 012553-2

Testing organisation: Japan Spinners Inspecting Foundation



Effect of Titanium Apatite Photocatalyst



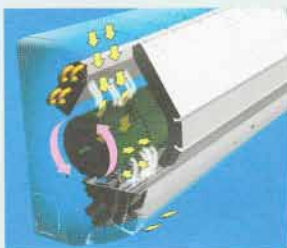
FTKS25/35D and FTKS50/60/71F

	FTKS25/35D and FTKS50/60/71F
Filter type	Titanium apatite photocatalytic air-purifying filter
Maintenance	Soak in water containing detergent once every 6 months
Replacement	3 years
Number	2 pieces

Mould-Proof Operation

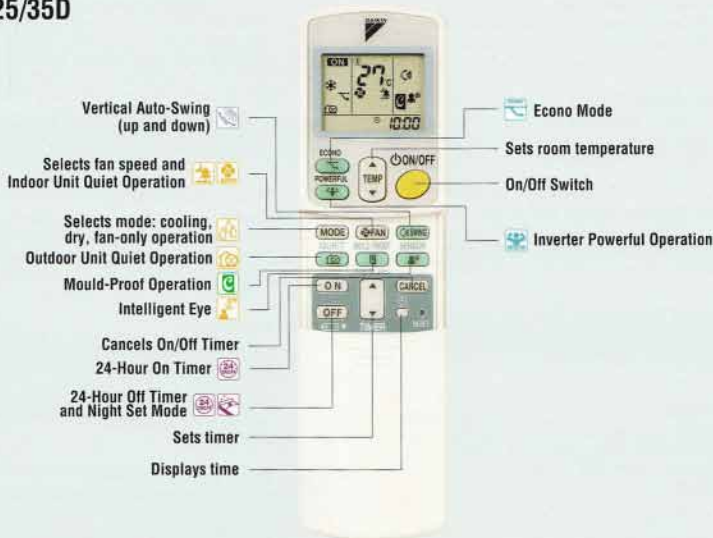


When cooling or dry operation is stopped, fan-only operation runs automatically for one hour. This airflow dries the inside of the indoor unit to reduce the generation of mould and the odours caused by mould.

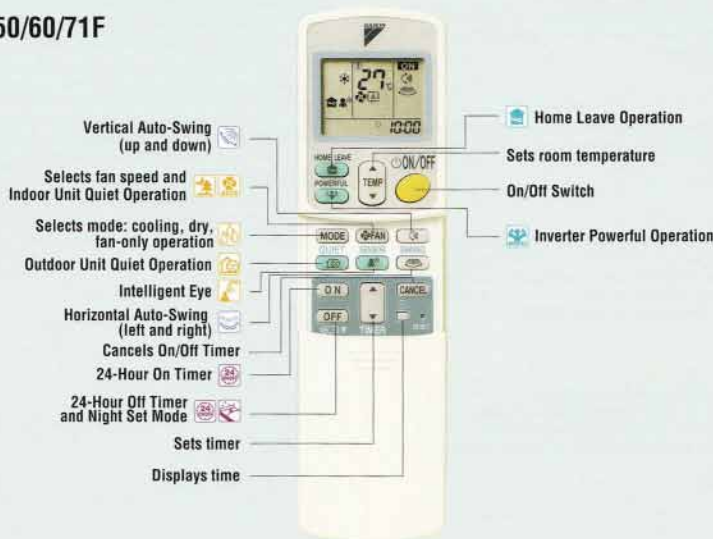


Easy-to-use wireless remote controller

FTKS25/35D



FTKS50/60/71F



Comfortable Airflow



Power-Airflow Dual Flaps

Power-Airflow Dual Flaps can flatten out during operation to deliver cool air to the corners of a room.
► See page 14



Wide-Angle Louvres

Smoothly curved Wide-Angle Louvres provide wide airflow coverage for effective cooling no matter where the indoor unit is placed in a room.
► See page 14



Vertical Auto-Swing (up and down)

Vertical Auto-Swing automatically moves the flaps up and down to provide an even distribution of air throughout a room.
► See page 14



Horizontal Auto-Swing (left and right)

Horizontal Auto-Swing automatically moves the louvres to the left and right to cover a room with cool air.
► See page 14



3-D Airflow

This function combines Vertical and Horizontal Auto-Swing to circulate a cloud of cool air right to the corners of even large spaces.
► See page 14

Comfort Control



Indoor Unit Quiet Operation

Indoor unit operating sound levels are decreased by 2 or 3 dB from the low setting fan speed using the wireless remote controller.
► See page 6



Outdoor Unit Quiet Operation

Outdoor unit operating sound levels are decreased by 3 dB from the rated operation sound using the wireless remote controller.
► See page 6



Night Quiet Mode

Outdoor unit operating sound levels are automatically decreased by 3 dB from the rated operation sound when the outdoor temperature has dropped by 6°C from the maximum temperature recorded during the daytime. Initial setting is required during installation.



Intelligent Eye

Intelligent Eye with its infrared sensor automatically controls air conditioner operation according to human movement in a room. When there is no movement, it adjusts the temperature by 2°C for energy savings of up to 20%.
► See page 13



Programme Dry Function

This function automatically reduces the level of humidity while maintaining the preset room temperature.



Auto Fan Speed

The microprocessor automatically controls fan speed to adjust the room temperature to the set temperature.

Lifestyle Convenience



Inverter Powerful Operation

This function is convenient for boosting cooling performance for a 20-minute period both when you first turn on your air conditioner and want to quickly change the room temperature.
► See page 14



Econo Mode

Econo Mode reduces the maximum running current and the maximum power consumption of the outdoor unit to 70% of those during normal operation. This is useful when using multiple air conditioners and other electrical devices at the same time.
► See page 13



Home Leave Operation

Home Leave Operation continues operation to prevent a room from becoming too hot while you are sleeping or out of your home. Any temperature from 18 to 32°C can be selected.
► See page 13



Indoor Unit On/Off Switch

There is a second On/Off switch on the body of the indoor unit to prevent any problems if the wireless remote controller is misplaced.
► See page 14



Priority-Room Setting

When this function is set, it is convenient for selecting Inverter Powerful Operation and Outdoor Unit Quiet Operation. Initial setting is required during installation.
► See page 8

Cleanliness



Titanium Apatite Photocatalytic Air-Purifying Filter

This filter combines the Air-Purifying Filter and Titanium Apatite Photocatalytic Deodorising Filter in a single highly effective unit. The filter traps microscopic particles, decomposes odours and even removes bacteria and viruses. It lasts for 3 years without replacement if washed about once every 6 months.

► See page 15



Mould-Proof Air Filter

The air filter net is impregnated with a safe, odourless mould preventative to make the filter virtually immune to mould.



Mould-Proof Operation

Mould-Proof Operation automatically runs fan-only operation for 1 hour when cooling or dry operation is stopped. This airflow prevents the generation of mould and mould odours inside the indoor unit.

► See page 15



Wipe-Clean Flat Panel

The flat panel models can be cleaned with only the single pass of a cloth across their smooth surface. The flat panel can also be easily removed for more thorough cleaning.

► See page 11

Timers



24-Hour On/Off Timer

This timer can be preset to start and stop at any time within a 24-hour period. The air conditioner is started/stopped simply by pressing the On/Off timer button on the wireless remote controller.



Night Set Mode

Pressing the Off timer button automatically selects the Night Set Mode. This function prevents any sudden change in room temperature by gently raising the temperature before the air conditioner stops, so you can sleep comfortably.

► See page 14

Worry Free



Auto-Restart After Power Failure

The air conditioner memorises the settings for mode, airflow, temperature, etc., and automatically returns to them when power is restored after a power failure.



Self-Diagnosis with Digital Display

Malfunction codes for each indoor unit are shown on the digital display panel of the wireless remote controller for fast and easy maintenance.



Anticorrosion Treatment of Outdoor Heat Exchanger Fins

The outdoor unit's heat exchanger fins are processed using a special anticorrosion treatment. The surface is covered with a thin acrylic resin layer to enhance the fins' resistance to acid rain and salt corrosion.

Others

Worry Free

Wiring Error Check

Microcomputer checking and diagnosis of wiring errors during installation prevents any problems.

























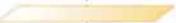





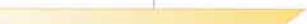










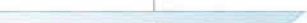

























Flexibility

Chargeless

Charging with additional refrigerant is not required even for long runs of piping.

Either Side Drain (left or right)

The wall-mounted type indoor unit is designed so that drain piping can be connected to either the left or right side.

Functions	Models	Indoor units			Outdoor units	
		Wall-mounted type		Duct-connected type		
		FTKS25/35D	FTKS50/60/71F	FDKS25/35EA FDKS25/35/50/60C		
Comfortable Airflow     	Power-Airflow Dual Flaps					
	Wide-Angle Louvres					
	Vertical Auto-Swing (up and down)					
	Horizontal Auto-Swing (left and right)					
	3-D Airflow					
Comfort Control      	Indoor Unit Quiet Operation					
	Outdoor Unit Quiet Operation					
	Night Quiet Mode					
	Intelligent Eye					
	Programme Dry Function					
	Auto Fan Speed					
Lifestyle Convenience     	Inverter Powerful Operation					
	Econo Mode					
	Home Leave Operation					
	Indoor Unit On/Off Switch					
	Priority-Room Setting					
Cleanliness    	Titanium Apatite Photocatalytic Air-Purifying Filter					
	Mould-Proof Air Filter					
	Mould-Proof Operation					
	Wipe-Clean Flat Panel					
Timers  	24-Hour On/Off Timer					
	Night Set Mode					
Worry Free   	Auto-Restart after Power Failure					
	Self-Diagnosis with Digital Display					
	Anticorrosion Treatment of Outdoor Heat Exchanger Fins					

Specifications

Outdoor units

Model name	2MKS40FV1B		3MKS50ESG	3MKS71ESG	4MKS80ESG
Power supply	1 phase, 220-240 V, 50 Hz		1 phase, 230 V, 50 Hz		
Casing colour	Ivory white				
Compressor type	Hermetically sealed swing type				
Sound levels	dB (A)	47/43*1	46/43*1	48/45*1	
Dimensions (H x W x D)	mm	550 x 765 (+75*2) x 285	735 x 826 (+110*2) x 300		770 x 900 x 320
Machine weight	kg	38	49	58	69
Operation range	°CDB		10 to 46		
Max. piping length	m	30 (total) 20 (for each room)	50 (total)	60 (total) 25 (for each room)	70 (total)
Necessity of additional charge	g/m	20 (for 20 m or more)*3	Chargeless		
Max. installation height difference	m	15 (between indoor and outdoor units)			

Notes: *1 Rated sound level/sound level when Indoor Unit Quiet Operation and Outdoor Unit Quiet Operation are both selected for all indoor units in operation.

*2 The measurement in parentheses indicates the additional size of the shut-off valve cover.

*3 Additional charging of 20 g/m is required for the 2MKS40FV1B when piping length is 20 m or more.

Indoor units

Wall-mounted type

Model name		FTKS25DVM	FTKS35DVM	FTKS50FVM	FTKS60FVM	FTKS71FVM
Power supply		1 phase, 220-240 V, 50 Hz/1 phase, 220-230 V, 60 Hz		1 phase, 220-240 V, 50 Hz/1 phase, 220-230 V, 60 Hz		
Front panel colour		White				
Airflow rates (H)	m ³ /min (cfm)	8.7 (307)	8.9 (314)	14.7 (519)	16.2 (572)	17.4 (614)
Sound levels (H/L/SL)	dB (A)	37/25/22	39/26/23	43/34/31	45/36/33	46/37/34
Fan speed		5 steps, quiet and automatic				
Temperature control		Microcomputer control				
Dimensions (H x W x D)	mm	283 x 800 x 195		290 x 1,050 x 238		
Machine weight		9		12		
Piping connections	Liquid (flare)	ø9.5		ø6.4		ø15.9
	Gas (flare)			ø12.7		
	Drain			ø18.0		
Heat insulation		Both liquid and gas pipes				

Duct-connected type <700 mm width>

Model name	FDKS25EAVMB	FDKS35EAVMB
Power supply	1 phase, 230 V, 50 Hz	
Airflow rates (H)	8.7 (307)	
Sound levels (H/L/SL)*	35/31/29	
Fan speed	5 steps, quiet and automatic	
Temperature control	Microcomputer control	
Dimensions (H x W x D)	200 x 700 x 620	
Machine weight	21	
Piping connections	ø6.4 ø9.5	
Heat insulation	VP20 (External Dia. 26/Internal Dia. 20)	
External static pressure	Both liquid and gas pipes 30	

Duct-connected type <900/1,100 mm width>

Model name	FDKS25CAVMB	FDKS35CAVMB	FDKS50CAVMB	FDKS60CAVMB
Power supply	1 phase, 230 V, 50 Hz			
Airflow rates (H)	9.5 (335)	10.0 (353)	12.0 (424)	16.0 (565)
Sound levels (H/L/SL)*	35/31/29	37/33/31	38/34/32	
Fan speed	5 steps, quiet and automatic			
Temperature control	Microcomputer control			
Dimensions (H x W x D)	mm	200 x 900 x 620	200 x 1,100 x 620	
Machine weight	kg	25	27	30
Piping connections	Liquid (flare) Gas (flare) Drain	mm	ø6.4	ø12.7
Heat insulation	VP20 (External Dia. 26/Internal Dia. 20)			
External static pressure	Both liquid and gas pipes 40			

Note: * The operation sound level values represent those for rear-suction operation and an external static pressure of 30 Pa for FDKS-EA and 40 Pa for FDKS-C. Sound level values for bottom-suction operation can be obtained by adding 6 dB for FDKS-EA and 5 dB for FDKS-C.

Measurement conditions

1. Data is based on the following conditions: indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB; piping length 7.5 m.
2. Sound levels are anechoic conversion values. These values are normally somewhat higher during actual operation as a result of ambient conditions.

Options

Outdoor units

No.	Item	2MKS40F	3MKS50E	3MKS71E	4MKS80E
1	Air direction adjustment grille	KPW937A4		KPW945A4	
2	Drain plug		KKP937A4 ^{*1}		KKP945A4 ^{*2}

Notes: ^{*1} One set includes 5 pieces for 5 units.
^{*2} One set includes 1 piece for 1 unit.



Air direction adjustment grille
KPW945A4



Drain plug
KKP937A4

Indoor units

No.	Item	Wall-mounted type		Duct-connected type			
		FTKS25/35D	FTKS50/60/71F	FDKS25/35EA	FDKS25/35CA	FDKS50C	FDKS60C
1	5-room centralised controller ^{*1}			KRC72			
2	Wiring adaptor for time clock/remote controller ^{*2} (Normal open pulse contact/normal open contact)			KRP413A1S			
3	Titanium apatite photocatalytic air-purifying filter ^{*3}	KAF970A46	KAF952B42	—			
4	Remote controller loss prevention chain			KKF917A4			
5	Suction grille	—	—	KDGF19A45			
6	Insulation kit for high humidity	—	—	KDT25N32	KDT25N50	KDT25N63	

Notes: ^{*1} A wiring adaptor (KRP413A1S) is also required for each indoor unit.

^{*2} Time clock and other devices should be obtained locally.

^{*3} Filter is a standard accessory. It should be replaced after approximately 3 years.



5-room centralised controller
KRC72



Titanium apatite photocatalytic
air-purifying filter
KAF970A46



Titanium apatite photocatalytic
air-purifying filter
KAF952B42



Remote controller loss
prevention chain
KKF917A4

System configurations

No.	Item	Wall-mounted type	Duct-connected type
1	Central remote controller [*]		DCS302CA61
2	Unified on/off controller [*]		DCS301BA61
3	Schedule timer [*]		DST301BA61
4	Interface adaptor for DM-NET use		KRP928B2S

Note: ^{*} A wiring adaptor (KRP928B2S) is also required for each indoor unit.



Central remote controller
DCS302CA61



Unified on/off controller
DCS301BA61



Schedule timer
DST301BA61

Capacity without ampere limitation

230 V, 50 Hz

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
2MKS40FV1B	25	2.50				2.50 (1.45-3.00)	620 (320- 820)	2.9 (1.5- 3.6)
	35	3.50				3.50 (1.45-4.00)	1,080 (320-1,410)	4.9 (1.5- 6.5)
	25+25	2.00	2.00			4.00 (1.65-4.30)	1,070 (300-1,240)	4.9 (1.4- 5.7)
	25+35	1.80	2.20			4.00 (1.65-4.50)	1,050 (300-1,350)	4.9 (1.4- 6.2)
	25	2.50				2.50 (1.76-3.30)	620 (350- 820)	2.8 (1.6- 3.4)
3MKS50ESG	35	3.50				3.50 (1.76-4.56)	960 (350-1,510)	4.3 (1.6- 5.7)
	25+25	2.50	2.50			5.00 (1.88-6.31)	1,450 (350-2,120)	6.4 (1.5- 9.4)
	25+35	2.08	2.92			5.00 (1.88-6.61)	1,450 (350-2,250)	6.4 (1.5- 9.5)
	35+35	2.50	2.50			5.00 (1.88-6.69)	1,390 (350-2,250)	6.1 (1.5- 9.4)
	25+25+25	1.66	1.66	1.66		4.98 (1.95-7.04)	1,160 (370-2,160)	5.3 (1.6- 9.5)
	25+25+35	1.47	1.47	2.06		5.00 (1.95-7.06)	1,160 (370-2,160)	5.3 (1.6- 9.5)
	25+35+35	1.32	1.84	1.84		5.00 (1.95-7.07)	1,150 (380-2,160)	5.3 (1.7- 9.5)
	25	2.50				2.50 (1.66-3.35)	670 (400- 940)	3.2 (1.9- 4.5)
	35	3.50				3.50 (1.69-4.17)	1,030 (400-1,440)	4.7 (1.8- 6.6)
	50	5.00				5.00 (1.85-5.81)	1,620 (420-2,190)	7.3 (1.9- 9.8)
3MKS71ESG	60	6.00				6.00 (1.97-6.45)	2,100 (440-2,490)	9.2 (1.9-10.9)
	71	7.10				7.10 (2.01-6.94)	2,680 (440-2,840)	11.8 (1.9-12.5)
	25+25	2.50	2.50			5.00 (1.85-6.32)	1,570 (390-2,250)	7.0 (1.7-10.0)
	25+35	2.50	3.50			6.00 (1.96-6.72)	2,160 (420-2,570)	9.6 (1.9-11.4)
	25+50	2.30	4.60			6.90 (2.08-7.30)	2,400 (400-2,640)	10.5 (1.8-11.6)
	25+60	2.09	5.01			7.10 (2.21-7.65)	2,500 (420-2,770)	11.0 (1.8-12.2)
	25+71	1.85	5.25			7.10 (2.23-7.99)	2,450 (430-3,070)	10.9 (1.9-13.6)
	35+35	3.50	3.50			7.00 (1.96-7.21)	2,650 (420-2,880)	11.6 (1.8-12.6)
	35+50	2.92	4.18			7.10 (2.08-7.71)	2,490 (410-2,970)	10.9 (1.8-13.0)
	35+60	2.61	4.49			7.10 (2.22-7.98)	2,500 (440-3,020)	11.0 (1.9-13.3)
	35+71	2.35	4.75			7.10 (2.23-8.25)	2,450 (450-3,190)	10.8 (2.0-14.0)
	50+50	3.55	3.55			7.10 (2.31-8.10)	2,190 (440-2,910)	9.6 (1.9-12.8)
	50+60	3.23	3.87			7.10 (2.45-8.34)	2,140 (470-3,060)	9.5 (2.1-13.6)
	50+71	2.93	4.17			7.10 (2.46-8.54)	2,140 (470-3,170)	9.4 (2.1-13.9)
	60+60	3.55	3.55			7.10 (2.45-8.52)	2,140 (470-3,170)	9.4 (2.1-13.9)
	60+71	3.26	3.84			7.10 (2.46-8.59)	2,100 (480-3,170)	9.2 (2.1-13.9)
	25+25+25	2.30	2.30	2.30		6.90 (2.14-7.62)	2,020 (390-2,570)	8.9 (1.7-11.3)
	25+25+35	2.09	2.09	2.92		7.10 (2.28-7.83)	2,110 (440-2,710)	9.3 (1.9-11.9)
	25+25+50	1.78	1.78	3.54		7.10 (2.35-8.25)	2,080 (430-2,720)	9.1 (1.9-11.9)
	25+25+60	1.61	1.61	3.88		7.10 (2.50-8.37)	2,080 (470-2,770)	9.1 (2.1-12.2)
	25+25+71	1.47	1.47	4.16		7.10 (2.79-8.58)	2,030 (530-2,880)	8.9 (2.3-12.6)
	25+35+35	1.88	2.61	2.61		7.10 (2.28-8.03)	2,110 (440-2,850)	9.3 (1.9-12.5)
	25+35+50	1.61	2.26	3.23		7.10 (2.64-8.34)	2,080 (490-2,770)	9.1 (2.2-12.2)
	25+35+60	1.48	2.07	3.55		7.10 (2.78-8.53)	2,080 (530-2,870)	9.1 (2.3-12.6)
	25+35+71	1.35	1.89	3.86		7.10 (2.79-8.74)	2,030 (540-2,980)	8.9 (2.4-13.1)
	25+50+50	1.42	2.84	2.84		7.10 (2.85-8.61)	1,890 (510-2,730)	8.4 (2.2-12.0)
	25+50+60	1.32	2.63	3.15		7.10 (3.01-8.82)	1,890 (560-2,830)	8.4 (2.5-12.4)
	35+35+35	2.36	2.36	2.36		7.10 (2.41-8.26)	2,110 (470-3,050)	9.3 (2.1-13.4)
	35+35+50	2.07	2.07	2.96		7.10 (2.64-8.56)	2,080 (510-2,920)	9.1 (2.2-12.8)
	35+35+60	1.91	1.91	3.28		7.10 (2.79-8.66)	2,030 (540-2,980)	8.9 (2.4-13.1)
	35+50+50	1.84	2.63	2.63		7.10 (3.01-8.78)	1,890 (550-2,830)	8.4 (2.4-12.4)

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
4MKS80ESG	25	2.50				2.50 (1.79-3.54)	740 (450-1,060)	3.3 (2.0-4.7)
	35	3.50				3.50 (1.83-4.92)	1,180 (450-1,510)	5.2 (2.0-6.7)
	50	5.00				5.00 (1.98-6.09)	1,690 (460-2,080)	7.5 (2.0-9.2)
	60	6.00				6.00 (2.08-6.75)	1,990 (430-2,300)	8.8 (1.9-10.2)
	71	7.10				7.10 (2.18-7.68)	2,680 (460-2,980)	11.9 (2.0-13.2)
	25+25	2.50	2.50			5.00 (1.98-6.29)	1,430 (430-2,040)	6.3 (1.9-9.1)
	25+35	2.50	3.50			6.00 (2.08-6.84)	1,990 (430-2,350)	8.8 (1.9-10.4)
	25+50	2.40	4.81			7.21 (2.24-7.64)	2,600 (470-2,770)	11.5 (2.1-12.3)
	25+60	2.21	5.29			7.50 (2.37-8.25)	2,630 (500-3,000)	11.7 (2.2-13.3)
	25+71	2.03	5.78			7.81 (2.51-8.48)	2,870 (540-3,130)	12.7 (2.4-13.9)
	35+35	3.50	3.50			7.00 (2.18-7.31)	2,630 (460-2,680)	11.7 (2.0-11.9)
	35+50	3.09	4.41			7.50 (2.37-7.97)	2,830 (500-2,950)	12.6 (2.4-13.9)
	35+60	2.87	4.92			7.79 (2.50-8.47)	2,870 (540-3,120)	12.7 (2.4-13.8)
	35+71	2.63	5.32			7.95 (2.64-8.49)	2,940 (570-3,130)	13.0 (2.5-13.9)
	50+50	3.95	3.95			7.90 (2.57-8.44)	2,930 (570-3,120)	13.0 (2.5-13.6)
	50+60	3.64	4.36			8.00 (2.70-8.77)	2,840 (570-3,170)	12.6 (2.5-14.1)
	50+71	3.31	4.69			8.00 (2.84-8.97)	2,840 (610-3,310)	12.6 (2.7-14.7)
	60+60	4.00	4.00			8.00 (2.83-9.28)	2,620 (610-3,350)	11.6 (2.7-14.9)
	60+71	3.66	4.34			8.00 (2.97-9.31)	2,560 (640-3,360)	11.4 (2.8-14.9)
	71+71	4.00	4.00			8.00 (3.12-9.33)	2,500 (640-3,360)	11.1 (2.8-14.9)
	25+25+25	2.40	2.40	2.40		7.20 (2.24-7.70)	2,450 (470-2,630)	10.9 (2.1-11.7)
	25+25+35	2.18	2.18	3.06		7.42 (2.37-8.25)	2,570 (500-3,000)	11.4 (2.2-13.3)
	25+25+50	1.94	1.94	3.89		7.77 (2.57-8.78)	2,660 (540-3,170)	11.8 (2.4-14.1)
	25+25+60	1.82	1.82	4.36		8.00 (2.70-9.12)	2,620 (580-3,220)	11.6 (2.6-14.3)
	25+25+71	1.65	1.65	4.70		8.00 (2.84-9.32)	2,620 (610-3,360)	11.6 (2.7-14.9)
	25+35+35	2.01	2.82	2.82		7.65 (2.50-8.49)	2,750 (540-3,130)	12.2 (2.4-13.9)
	25+35+50	1.82	2.55	3.63		8.00 (2.70-8.92)	2,840 (570-3,310)	12.6 (2.5-14.7)
	25+35+60	1.67	2.33	4.00		8.00 (2.83-9.30)	2,620 (610-3,360)	11.6 (2.7-14.9)
	25+35+71	1.53	2.14	4.33		8.00 (2.97-9.33)	2,620 (610-3,360)	11.6 (2.7-14.9)
	25+50+50	1.60	3.20	3.20		8.00 (2.89-9.28)	2,620 (610-3,350)	11.6 (2.7-14.9)
	25+50+60	1.48	2.96	3.56		8.00 (3.02-9.61)	2,460 (640-3,400)	10.9 (2.8-15.1)
	25+50+71	1.37	2.74	3.89		8.00 (3.17-9.63)	2,460 (640-3,410)	10.9 (2.8-15.1)
	25+60+60	1.38	3.31	3.31		8.00 (3.16-9.95)	2,360 (640-3,450)	10.5 (2.8-15.3)
	25+60+71	1.28	3.08	3.64		8.00 (3.30-10.37)	2,300 (680-3,920)	10.2 (3.0-17.4)
	35+35+35	2.63	2.63	2.63		7.89 (2.63-8.78)	2,870 (570-3,460)	12.7 (2.5-15.4)
	35+35+50	2.33	2.33	3.34		8.00 (2.83-9.09)	2,780 (610-3,450)	12.3 (2.7-15.3)
	35+35+60	2.15	2.76	3.70		8.00 (2.96-9.31)	2,690 (610-3,360)	11.9 (2.7-14.9)
	35+35+71	1.99	1.99	4.02		8.00 (3.10-9.39)	2,630 (640-3,430)	11.7 (2.8-15.2)
	35+50+50	2.08	2.96	2.96		8.00 (3.02-9.35)	2,620 (640-3,420)	11.6 (2.8-15.2)
	35+50+60	1.93	2.76	3.31		8.00 (3.16-9.62)	2,460 (640-3,400)	10.9 (2.8-15.1)
	35+50+71	1.80	2.56	3.64		8.00 (3.30-10.08)	2,460 (680-3,930)	10.9 (3.0-17.4)
	35+60+60	1.80	3.10	3.10		8.00 (3.29-10.35)	2,360 (680-3,920)	10.5 (3.0-17.4)
	50+50+50	2.66	2.66	2.66		7.98 (3.22-10.04)	2,460 (680-3,920)	10.9 (3.0-17.4)
	25+25+25+25	1.94	1.94	1.94	1.94	7.76 (2.57-9.03)	2,500 (540-3,150)	11.1 (2.4-14.0)
	25+25+25+35	1.82	1.82	1.82	2.54	8.00 (2.70-9.13)	2,620 (580-3,220)	11.6 (2.6-14.3)
	25+25+25+50	1.60	1.60	1.60	3.20	8.00 (2.89-9.62)	2,460 (610-3,410)	10.9 (2.7-15.1)
	25+25+25+60	1.48	1.48	1.48	3.56	8.00 (3.02-9.96)	2,360 (610-3,460)	10.5 (2.7-15.4)
	25+25+25+71	1.37	1.37	1.37	3.89	8.00 (3.17-9.98)	2,300 (640-3,460)	10.2 (2.8-15.4)
	25+25+35+35	1.67	1.67	2.33	2.33	8.00 (2.83-9.32)	2,620 (610-3,360)	11.6 (2.7-14.9)
	25+25+35+50	1.48	1.48	2.07	2.97	8.00 (3.02-9.63)	2,460 (610-3,410)	10.9 (2.7-15.1)
	25+25+35+60	1.38	1.38	1.93	3.31	8.00 (3.16-9.97)	2,300 (640-3,460)	10.2 (2.8-15.4)
	25+25+35+71	1.28	1.28	1.79	3.65	8.00 (3.30-10.50)	2,300 (680-4,000)	10.2 (3.0-17.7)
	25+25+50+50	1.33	1.33	2.67	2.67	8.00 (3.22-10.45)	2,360 (640-3,920)	10.5 (2.8-17.4)
	25+35+35+35	1.55	2.15	2.15	2.15	8.00 (2.96-9.58)	2,630 (610-3,850)	11.7 (2.7-16.2)
	25+35+35+50	1.38	1.93	1.93	2.76	8.00 (3.16-9.76)	2,460 (640-3,560)	10.9 (2.8-15.8)
	25+35+35+60	1.28	1.81	1.81	3.10	8.00 (3.29-10.37)	2,300 (680-3,920)	10.2 (3.0-17.4)
	35+35+35+35	2.00	2.00	2.00	2.00	8.00 (3.09-9.67)	2,630 (640-3,800)	11.7 (2.8-16.9)
	35+35+35+50	1.81	1.81	1.81	2.57	8.00 (3.29-10.09)	2,460 (680-3,930)	10.9 (3.0-17.4)

Notes: 1. Data is based on the following conditions: indoor temp. 27 °CDB, 19 °CWB; outdoor temp. 35 °CDB.

2. The total capacity of connected indoor units to the 2MKS40F is up to 6.0 kW, and the 3MKS50E is up to 9.5 kW, and the 3MKS71E is up to 13.5 kW, and the 4MKS80E is up to 15.6 kW.

Capacity with ampere limitation

230 V, 50 Hz

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
3MKS50ESG (8.5 A)	25	2.50				2.50 (1.76-3.30)	620 (350- 820)	2.8 (1.6-3.7)
	35	3.50				3.50 (1.76-4.56)	960 (350-1,510)	4.3 (1.6-6.7)
	25+25	2.50	2.50			5.00 (1.88-5.93)	1,450 (350-1,930)	6.4 (1.5-8.5)
	25+35	2.08	2.92			5.00 (1.88-5.95)	1,450 (350-1,930)	6.4 (1.5-8.5)
	35+35	2.50	2.50			5.00 (1.88-5.97)	1,390 (350-1,930)	6.1 (1.5-8.5)
	25+25+25	1.66	1.66	1.66		4.98 (1.95-6.17)	1,160 (370-1,930)	5.1 (1.6-8.5)
	25+25+35	1.47	1.47	2.06		5.00 (1.95-6.24)	1,160 (370-1,930)	5.1 (1.6-8.5)
	25+35+35	1.32	1.84	1.84		5.00 (1.95-6.32)	1,150 (380-1,930)	5.1 (1.7-8.5)
	25	2.50				2.50 (1.66-3.35)	670 (400- 940)	3.2 (1.9-4.5)
	35	3.50				3.50 (1.69-4.17)	1,030 (400-1,440)	4.7 (1.8-6.6)
3MKS71ESG (8.5 A)	50	5.00				5.00 (1.85-5.36)	1,620 (420-1,890)	7.3 (1.9-8.5)
	60	5.70				5.70 (1.97-5.70)	1,930 (440-1,930)	8.5 (1.9-8.5)
	71	5.83				5.83 (2.01-5.83)	1,930 (440-1,930)	8.5 (1.9-8.5)
	25+25	2.50	2.50			5.00 (1.85-5.78)	1,570 (390-1,910)	7.0 (1.7-8.5)
	25+35	2.39	3.34			5.73 (1.96-5.73)	1,910 (420-1,910)	8.5 (1.9-8.5)
	25+50	2.05	4.11			6.16 (2.08-6.16)	1,930 (400-1,930)	8.5 (1.8-8.5)
	25+60	1.87	4.49			6.36 (2.21-6.36)	1,930 (420-1,930)	8.5 (1.8-8.5)
	25+71	1.63	4.64			6.27 (2.23-6.27)	1,910 (430-1,910)	8.5 (1.9-8.5)
	35+35	2.97	2.97			5.94 (1.96-5.94)	1,930 (420-1,930)	8.5 (1.8-8.5)
	35+50	2.54	3.64			6.18 (2.08-6.18)	1,930 (410-1,930)	8.5 (1.8-8.5)
	35+60	2.35	4.02			6.37 (2.22-6.37)	1,930 (440-1,930)	8.5 (1.9-8.5)
	35+71	2.15	4.36			6.51 (2.23-6.51)	1,930 (450-1,930)	8.5 (2.0-8.5)
	50+50	3.23	3.23			6.46 (2.31-6.46)	1,930 (440-1,930)	8.5 (1.9-8.5)
	50+60	2.95	3.55			6.50 (2.45-6.50)	1,910 (470-1,910)	8.5 (2.1-8.5)
	50+71	2.71	3.84			6.55 (2.46-6.55)	1,930 (470-1,930)	8.5 (2.1-8.5)
	60+60	3.27	3.27			6.54 (2.45-6.54)	1,930 (470-1,930)	8.5 (2.1-8.5)
	60+71	3.02	3.57			6.59 (2.46-6.59)	1,930 (480-1,930)	8.5 (2.1-8.5)
	25+25+25	2.17	2.17	2.17		6.53 (2.14-6.53)	1,930 (390-1,930)	8.5 (1.7-8.5)
	25+25+35	1.92	1.92	2.70		6.54 (2.28-6.54)	1,930 (440-1,930)	8.5 (1.9-8.5)
	25+25+50	1.70	1.70	3.38		6.78 (2.35-6.78)	1,930 (430-1,930)	8.5 (1.9-8.5)
	25+25+60	1.55	1.55	3.72		6.82 (2.50-6.82)	1,930 (470-1,930)	8.5 (2.1-8.5)
	25+25+71	1.42	1.42	4.03		6.87 (2.79-6.87)	1,930 (530-1,930)	8.5 (2.3-8.5)
	25+35+35	1.73	2.41	2.41		6.55 (2.28-6.55)	1,930 (440-1,930)	8.5 (1.9-8.5)
	25+35+50	1.54	2.16	3.09		6.79 (2.64-6.79)	1,930 (490-1,930)	8.5 (2.2-8.5)
	25+35+60	1.42	1.99	3.42		6.83 (2.78-6.83)	1,930 (530-1,930)	8.5 (2.3-8.5)
	25+35+71	1.31	1.84	3.73		6.88 (2.79-6.88)	1,930 (540-1,930)	8.5 (2.4-8.5)
	25+50+50	1.40	2.82	2.82		7.04 (2.85-7.04)	1,890 (510-1,930)	8.4 (2.2-8.5)
	25+50+60	1.31	2.62	3.14		7.07 (3.01-7.07)	1,890 (560-1,930)	8.4 (2.5-8.5)
	35+35+35	2.19	2.19	2.19		6.57 (2.41-6.57)	1,930 (470-1,930)	8.5 (2.1-8.5)
	35+35+50	1.98	1.98	2.84		6.80 (2.64-6.80)	1,930 (510-1,930)	8.5 (2.2-8.5)
	35+35+60	1.84	1.84	3.16		6.84 (2.79-6.84)	1,930 (540-1,930)	8.5 (2.4-8.5)
	35+50+50	1.83	2.61	2.61		7.05 (3.01-7.05)	1,890 (550-1,930)	8.4 (2.4-8.5)

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
3MKS71ESG (11 A)	25	2.50				2.50 (1.66-3.35)	670 (400- 940)	3.2 (1.9- 4.5)
	35	3.50				3.50 (1.69-4.17)	1,030 (400-1,440)	4.7 (1.8- 6.6)
	50	5.00				5.00 (1.85-5.81)	1,620 (420-2,190)	7.3 (1.9- 9.8)
	60	6.00				6.00 (1.97-6.45)	2,100 (440-2,480)	9.2 (1.9-10.9)
	71	6.60				6.60 (2.01-6.60)	2,500 (440-2,500)	11.0 (1.9-11.0)
	25+25	2.50	2.50			5.00 (1.85-6.32)	1,570 (390-2,250)	7.0 (1.7-10.0)
	25+35	2.50	3.50			6.00 (1.96-6.56)	2,160 (420-2,480)	9.6 (1.9-11.0)
	25+50	2.30	4.60			6.90 (2.08-7.06)	2,400 (400-2,500)	10.5 (1.8-11.0)
	25+60	2.09	5.01			7.10 (2.21-7.24)	2,500 (420-2,500)	11.0 (1.8-11.0)
	25+71	1.85	5.25			7.10 (2.23-7.25)	2,450 (430-2,480)	10.9 (1.9-11.0)
	35+35	3.39	3.39			6.79 (1.96-6.79)	2,500 (420-2,500)	11.0 (1.8-11.0)
	35+50	2.92	4.18			7.10 (2.08-7.08)	2,490 (410-2,500)	10.9 (1.8-11.0)
	35+60	2.61	4.49			7.10 (2.22-7.32)	2,500 (440-2,500)	11.0 (1.9-11.0)
	35+71	2.35	4.75			7.10 (2.23-7.39)	2,450 (450-2,500)	10.8 (2.0-11.0)
	50+50	3.55	3.55			7.10 (2.31-7.49)	2,190 (440-2,500)	9.6 (1.9-11.0)
	50+60	3.23	3.87			7.10 (2.45-7.46)	2,140 (470-2,480)	9.5 (2.1-11.0)
	50+71	2.93	4.17			7.10 (2.46-7.60)	2,140 (470-2,500)	9.4 (2.1-11.0)
	60+60	3.55	3.55			7.10 (2.45-7.59)	2,140 (470-2,500)	9.4 (2.1-11.0)
	60+71	3.25	3.85			7.10 (2.46-7.65)	2,100 (480-2,500)	9.2 (2.1-11.0)
	25+25+25	2.30	2.30	2.30		6.90 (2.14-7.49)	2,020 (390-2,500)	8.9 (1.7-11.0)
	25+25+35	2.09	2.09	2.92		7.10 (2.28-7.50)	2,110 (440-2,500)	9.3 (1.9-11.0)
	25+25+50	1.78	1.78	3.54		7.10 (2.35-7.88)	2,080 (430-2,500)	9.1 (1.9-11.0)
	25+25+60	1.61	1.61	3.88		7.10 (2.50-7.93)	2,080 (470-2,500)	9.1 (2.1-11.0)
	25+25+71	1.47	1.47	4.16		7.10 (2.79-7.99)	2,030 (530-2,500)	8.9 (2.3-11.0)
	25+35+35	1.88	2.61	2.61		7.10 (2.28-7.60)	2,110 (440-2,500)	9.3 (1.9-11.0)
	25+35+50	1.61	2.26	3.23		7.10 (2.64-7.89)	2,080 (490-2,500)	9.1 (2.2-11.0)
	25+35+60	1.48	2.07	3.55		7.10 (2.78-7.94)	2,080 (530-2,500)	9.1 (2.3-11.0)
	25+35+71	1.35	1.89	3.86		7.10 (2.79-8.00)	2,030 (540-2,500)	8.9 (2.4-11.0)
	25+50+50	1.42	2.84	2.84		7.10 (2.85-8.18)	1,890 (510-2,500)	8.4 (2.2-11.0)
	25+50+60	1.32	2.63	3.15		7.10 (3.01-8.22)	1,890 (560-2,500)	8.4 (2.5-11.0)
	35+35+35	2.36	2.36	2.36		7.10 (2.41-7.65)	2,110 (470-2,500)	9.3 (2.1-11.0)
	35+35+50	2.07	2.07	2.96		7.10 (2.64-7.91)	2,080 (510-2,500)	9.1 (2.2-11.0)
	35+35+60	1.91	1.91	3.28		7.10 (2.79-7.95)	2,030 (540-2,500)	8.9 (2.4-11.0)
	35+50+50	1.84	2.63	2.63		7.10 (3.01-8.19)	1,890 (550-2,500)	8.4 (2.4-11.0)

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
4MK80ESG (8.5 A)	25	2.50				2.50 (1.79-3.54)	740 (450-1,060)	3.3 (2.0-4.7)
	35	3.50				3.50 (1.83-4.92)	1,180 (450-1,510)	5.2 (2.0-6.7)
	50	5.00				5.00 (1.98-6.09)	1,690 (460-1,920)	7.5 (2.0-8.5)
	60	5.93				5.93 (2.08-5.93)	1,920 (430-1,920)	8.5 (1.9-8.5)
	71	5.94				5.94 (2.18-5.94)	1,920 (460-1,920)	8.5 (2.0-8.5)
	25+25	2.50	2.50			5.00 (1.98-5.99)	1,430 (430-1,920)	6.3 (1.9-8.5)
	25+35	2.48	3.46			5.94 (2.08-5.94)	1,920 (430-1,920)	8.5 (1.9-8.5)
	25+50	2.06	4.12			6.18 (2.24-6.18)	1,920 (470-1,920)	8.5 (2.1-8.5)
	25+60	1.89	4.55			6.44 (2.37-6.44)	1,920 (500-1,920)	8.5 (2.2-8.5)
	25+71	1.68	4.77			6.45 (2.51-6.45)	1,920 (540-1,920)	8.5 (2.4-8.5)
	35+35	2.97	2.97			5.94 (2.18-5.94)	1,920 (460-1,920)	8.5 (2.0-8.5)
	35+50	2.55	3.64			6.19 (2.37-6.19)	1,920 (500-1,920)	8.5 (2.2-8.5)
	35+60	2.37	4.07			6.44 (2.50-6.44)	1,920 (540-1,920)	8.5 (2.4-8.5)
	35+71	2.13	4.33			6.46 (2.64-6.46)	1,920 (570-1,920)	8.5 (2.5-8.5)
	50+50	3.21	3.21			6.42 (2.57-6.42)	1,920 (570-1,920)	8.5 (2.5-8.5)
	50+60	3.00	3.59			6.59 (2.70-6.59)	1,920 (570-1,920)	8.5 (2.5-8.5)
	50+71	2.73	3.87			6.60 (2.84-6.60)	1,920 (610-1,920)	8.5 (2.7-8.5)
	60+60	3.42	3.42			6.84 (2.83-6.84)	1,920 (610-1,920)	8.5 (2.7-8.5)
	60+71	3.17	3.76			6.93 (2.97-6.93)	1,920 (640-1,920)	8.5 (2.8-8.5)
	71+71	3.51	3.51			7.02 (3.12-7.02)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+25+25	2.15	2.15	2.15		6.45 (2.24-6.45)	1,920 (470-1,920)	8.5 (2.1-8.5)
	25+25+35	1.90	1.90	2.65		6.45 (2.37-6.45)	1,920 (500-1,920)	8.5 (2.2-8.5)
	25+25+50	1.65	1.65	3.30		6.60 (2.57-6.60)	1,920 (540-1,920)	8.5 (2.4-8.5)
	25+25+60	1.56	1.56	3.73		6.85 (2.70-6.85)	1,920 (580-1,920)	8.5 (2.6-8.5)
	25+25+71	1.42	1.42	4.03		6.87 (2.84-6.87)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+35+35	1.70	2.38	2.38		6.46 (2.50-6.46)	1,920 (540-1,920)	8.5 (2.4-8.5)
	25+35+50	1.50	2.10	3.00		6.60 (2.70-6.60)	1,920 (570-1,920)	8.5 (2.5-8.5)
	25+35+60	1.43	2.00	3.43		6.86 (2.83-6.86)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+35+71	1.31	1.84	3.72		6.87 (2.97-6.87)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+50+50	1.36	2.74	2.74		6.84 (2.89-6.84)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+50+60	1.31	2.63	3.15		7.09 (3.02-7.09)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+50+71	1.22	2.43	3.46		7.11 (3.17-7.11)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+60+60	1.25	3.01	3.01		7.27 (3.16-7.27)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+60+71	1.18	2.83	3.35		7.36 (3.30-7.36)	1,920 (680-1,920)	8.5 (3.0-8.5)
	35+35+35	2.15	2.15	2.15		6.45 (2.63-6.45)	1,920 (570-1,920)	8.5 (2.5-8.5)
	35+35+50	1.93	1.93	2.75		6.61 (2.83-6.61)	1,920 (610-1,920)	8.5 (2.7-8.5)
	35+35+60	1.83	1.83	3.13		6.79 (2.96-6.79)	1,920 (610-1,920)	8.5 (2.7-8.5)
	35+35+71	1.71	1.71	3.46		6.88 (3.10-6.88)	1,920 (640-1,920)	8.5 (2.8-8.5)
	35+50+50	1.78	2.53	2.53		6.84 (3.02-6.84)	1,920 (640-1,920)	8.5 (2.8-8.5)
	35+50+60	1.71	2.45	2.94		7.10 (3.16-7.10)	1,920 (640-1,920)	8.5 (2.8-8.5)
	35+50+71	1.60	2.28	3.23		7.11 (3.30-7.11)	1,920 (680-1,920)	8.5 (3.0-8.5)
	35+60+60	1.65	2.85	2.85		7.35 (3.29-7.35)	1,920 (680-1,920)	8.5 (3.0-8.5)
	50+50+50	2.36	2.36	2.36		7.08 (3.22-7.08)	1,920 (680-1,920)	8.5 (3.0-8.5)
	25+25+25+25	1.71	1.71	1.71	1.71	6.84 (2.57-6.84)	1,920 (540-1,920)	8.5 (2.4-8.5)
	25+25+25+35	1.56	1.56	1.56	2.18	6.86 (2.70-6.86)	1,920 (580-1,920)	8.5 (2.6-8.5)
	25+25+25+50	1.42	1.42	1.42	2.84	7.10 (2.89-7.10)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+25+25+60	1.36	1.36	1.36	3.27	7.35 (3.02-7.35)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+25+25+71	1.28	1.28	1.28	3.61	7.45 (3.17-7.45)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+25+35+35	1.43	1.43	2.00	2.00	6.86 (2.83-6.86)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+25+35+50	1.32	1.32	1.84	2.63	7.11 (3.02-7.11)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+25+35+60	1.28	1.28	1.79	3.08	7.43 (3.16-7.43)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+25+35+71	1.18	1.18	1.66	3.36	7.38 (3.30-7.38)	1,920 (680-1,920)	8.5 (3.0-8.5)
	25+25+50+50	1.22	1.22	2.45	2.45	7.34 (3.22-7.34)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+35+35+35	1.33	1.85	1.85	1.85	6.88 (2.96-6.88)	1,920 (610-1,920)	8.5 (2.7-8.5)
	25+35+35+50	1.23	1.72	1.72	2.44	7.11 (3.16-7.11)	1,920 (640-1,920)	8.5 (2.8-8.5)
	25+35+35+60	1.19	1.66	1.66	2.85	7.36 (3.29-7.36)	1,920 (680-1,920)	8.5 (3.0-8.5)
	35+35+35+35	1.72	1.72	1.72	1.72	6.88 (3.09-6.88)	1,920 (640-1,920)	8.5 (2.8-8.5)
	35+35+35+50	1.61	1.61	1.61	2.29	7.12 (3.29-7.12)	1,920 (680-1,920)	8.5 (3.0-8.5)

Outdoor unit	Combinations of indoor units	Capacity of each indoor unit (kW)				Total capacity (kW) Rated (Min.-Max.)	Total power consumption (W) Rated (Min.-Max.)	Total current (A) Rated (Min.-Max.)
		A room	B room	C room	D room			
4MKS80ESG (11 A)	25	2.50				2.50 (1.79-3.54)	740 (450-1,060)	3.3 (2.0- 4.7)
	35	3.50				3.50 (1.83-4.92)	1,180 (450-1,510)	5.2 (2.0- 6.7)
	50	5.00				5.00 (1.98-6.09)	1,690 (460-2,080)	7.5 (2.0- 9.2)
	60	6.00				6.00 (2.08-6.75)	1,990 (430-2,300)	8.8 (1.9-10.2)
	71	6.86				6.86 (2.18-6.86)	2,480 (460-2,480)	11.0 (2.0-11.0)
	25+25	2.50	2.50			5.00 (1.98-6.29)	1,430 (430-2,040)	6.3 (1.9- 9.1)
	25+35	2.50	3.50			6.00 (2.08-6.84)	1,990 (430-2,350)	8.8 (1.9-10.4)
	25+50	2.35	4.69			7.04 (2.24-7.04)	2,480 (470-2,480)	11.0 (2.1-11.0)
	25+60	2.16	5.18			7.34 (2.37-7.34)	2,480 (500-2,480)	11.0 (2.2-11.0)
	25+71	1.92	5.44			7.36 (2.51-7.36)	2,480 (540-2,480)	11.0 (2.4-11.0)
	35+35	3.43	3.43			6.86 (2.18-6.86)	2,480 (460-2,480)	11.0 (2.0-11.0)
	35+50	2.90	4.15			7.05 (2.37-7.05)	2,480 (500-2,480)	11.0 (2.2-11.0)
	35+60	2.71	4.64			7.35 (2.50-7.35)	2,480 (540-2,480)	11.0 (2.4-11.0)
	35+71	2.43	4.93			7.36 (2.64-7.36)	2,480 (570-2,480)	11.0 (2.5-11.0)
	50+50	3.66	3.66			7.32 (2.57-7.32)	2,480 (570-2,480)	11.0 (2.5-11.0)
	50+60	3.42	4.11			7.53 (2.70-7.53)	2,480 (570-2,480)	11.0 (2.5-11.0)
	50+71	3.12	4.43			7.55 (2.84-7.55)	2,480 (610-2,480)	11.0 (2.7-11.0)
	60+60	3.91	3.91			7.82 (2.83-7.82)	2,480 (610-2,480)	11.0 (2.7-11.0)
	60+71	3.63	4.29			7.92 (2.97-7.92)	2,480 (640-2,480)	11.0 (2.8-11.0)
	71+71	3.99	3.99			7.98 (3.12-7.98)	2,480 (640-2,480)	11.0 (2.8-11.0)
	25+25+25	2.40	2.40	2.40		7.20 (2.24-7.34)	2,450 (470-2,480)	10.9 (2.1-11.0)
	25+25+35	2.16	2.16	3.04		7.36 (2.37-7.36)	2,480 (500-2,480)	11.0 (2.2-11.0)
	25+25+50	1.89	1.89	3.76		7.54 (2.57-7.54)	2,480 (540-2,480)	11.0 (2.4-11.0)
	25+25+60	1.78	1.78	4.27		7.83 (2.70-7.83)	2,480 (580-2,480)	11.0 (2.6-11.0)
	25+25+71	1.62	1.62	4.61		7.85 (2.84-7.85)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+35+35	1.94	2.71	2.71		7.36 (2.50-7.36)	2,480 (540-2,480)	11.0 (2.4-11.0)
	25+35+50	1.71	2.40	3.43		7.54 (2.70-7.54)	2,480 (570-2,480)	11.0 (2.5-11.0)
	25+35+60	1.63	2.28	3.92		7.83 (2.83-7.83)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+35+71	1.50	2.10	4.25		7.85 (2.97-7.85)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+50+50	1.57	3.12	3.12		7.81 (2.89-7.81)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+50+60	1.48	2.96	3.56		8.00 (3.02-8.09)	2,460 (640-2,480)	10.9 (2.8-11.0)
	25+50+71	1.37	2.74	3.89		8.00 (3.17-8.11)	2,460 (640-2,480)	10.9 (2.8-11.0)
	25+60+60	1.38	3.31	3.31		8.00 (3.16-8.19)	2,360 (640-2,480)	10.5 (2.8-11.0)
	25+60+71	1.28	3.08	3.64		8.00 (3.30-8.28)	2,300 (680-2,480)	10.2 (3.0-11.0)
	35+35+35	2.46	2.46	2.46		7.38 (2.63-7.38)	2,480 (570-2,480)	11.0 (2.5-11.0)
	35+35+50	2.20	2.20	3.15		7.55 (2.83-7.55)	2,480 (610-2,480)	11.0 (2.7-11.0)
	35+35+60	2.09	2.09	3.58		7.76 (2.96-7.76)	2,480 (610-2,480)	11.0 (2.7-11.0)
	35+35+71	1.95	1.95	3.96		7.86 (3.10-7.86)	2,480 (640-2,480)	11.0 (2.8-11.0)
	35+50+50	2.02	2.90	2.90		7.82 (3.02-7.82)	2,480 (640-2,480)	11.0 (2.8-11.0)
	35+50+60	1.93	2.76	3.31		8.00 (3.16-8.10)	2,460 (640-2,480)	10.9 (2.8-11.0)
	35+50+71	1.79	2.56	3.65		8.00 (3.30-8.12)	2,460 (680-2,480)	10.9 (3.0-11.0)
	35+60+60	1.80	3.10	3.10		8.00 (3.29-8.28)	2,360 (680-2,480)	10.5 (3.0-11.0)
	50+50+50	2.66	2.66	2.66		7.98 (3.22-8.09)	2,480 (680-2,480)	11.0 (3.0-11.0)
	25+25+25+25	1.93	1.93	1.93	1.93	7.72 (2.57-7.72)	2,480 (540-2,480)	11.0 (2.4-11.0)
	25+25+25+35	1.78	1.78	1.78	2.51	7.85 (2.70-7.85)	2,480 (580-2,480)	11.0 (2.6-11.0)
	25+25+25+50	1.60	1.60	1.60	3.20	8.00 (2.89-8.11)	2,460 (610-2,480)	10.9 (2.7-11.0)
	25+25+25+60	1.48	1.48	1.48	3.56	8.00 (3.02-8.38)	2,360 (610-2,480)	10.5 (2.7-11.0)
	25+25+25+71	1.37	1.37	1.37	3.89	8.00 (3.17-8.37)	2,300 (640-2,480)	10.2 (2.8-11.0)
	25+25+35+35	1.62	1.62	2.26	2.26	7.76 (2.83-7.76)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+25+35+50	1.48	1.48	2.07	2.97	8.00 (3.02-8.12)	2,460 (610-2,480)	10.9 (2.7-11.0)
	25+25+35+60	1.38	1.38	1.93	3.31	8.00 (3.16-8.46)	2,300 (640-2,480)	10.2 (2.8-11.0)
	25+25+35+71	1.28	1.28	1.79	3.65	8.00 (3.30-8.29)	2,300 (680-2,480)	10.2 (3.0-11.0)
	25+25+50+50	1.33	1.33	2.67	2.67	8.00 (3.22-8.26)	2,360 (640-2,480)	10.5 (2.8-11.0)
	25+35+35+35	1.49	2.09	2.09	2.09	7.76 (2.96-7.76)	2,480 (610-2,480)	11.0 (2.7-11.0)
	25+35+35+50	1.38	1.93	1.93	2.76	8.00 (3.16-8.13)	2,460 (640-2,480)	10.9 (2.8-11.0)
	25+35+35+60	1.29	1.81	1.81	3.09	8.00 (3.29-8.38)	2,300 (680-2,480)	10.2 (3.0-11.0)
	35+35+35+35	1.94	1.94	1.94	1.94	7.76 (3.09-7.76)	2,480 (640-2,480)	11.0 (2.8-11.0)
	35+35+35+50	1.81	1.81	1.81	2.57	8.00 (3.29-8.13)	2,460 (680-2,480)	10.9 (3.0-11.0)

Notes: 1. Data is based on the following conditions: indoor temp. 27 °CDB, 19 °CWB; outdoor temp. 35 °CDB.

2. The total capacity of connected indoor units to the 3MKS50E is up to 9.5 kW, and the 3MKS71E is up to 13.5 kW, and the 4MKS80E is up to 15.6 kW.

3. Current setting for the 3MKS71E and 4MKS80E can be limited to 8.5 A and 11 A.

Warning

- Daikin Industries, Ltd.'s products are manufactured for export to numerous countries throughout the world. Daikin Industries, Ltd. does not have control over which products are exported to and used in a particular country. Prior to purchase, please therefore confirm with your local authorised importer, distributor and/or retailer whether this product conforms to the applicable standards, and is suitable for use, in the region where the product will be used. This statement does not purport to exclude, restrict or modify the application of any local legislation.
- Ask a qualified installer or contractor to install this product. Do not try to install the product yourself. Improper installation can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Use only those parts and accessories supplied or specified by Daikin. Ask a qualified installer or contractor to install those parts and accessories. Use of unauthorised parts and accessories or improper installation of parts and accessories can result in water or refrigerant leakage, electrical shock, fire or explosion.
- Read the User's Manual carefully before using this product. The User's Manual provides important safety instructions and warnings. Be sure to follow these instructions and warnings.

If you have any enquiries, please contact your local importer, distributor and/or retailer.

Cautions on product corrosion

1. Air conditioners should not be installed in areas where corrosive gases, such as acid gas or alkaline gas, are produced.
2. If the outdoor unit is to be installed close to the sea shore, direct exposure to the sea breeze should be avoided. If you need to install the outdoor unit close to the sea shore, contact your local distributor.



JMI-0107



JQA-1452

About ISO 9001

ISO 9001 is a plant certification system defined by the International Organization for Standardization (ISO) relating to quality assurance. ISO 9001 certification covers quality assurance aspects related to the "design, development, manufacture, installation, and supplementary service" of products manufactured at the plant.

**About ISO 14001**

ISO 14001 is the standard defined by the International Organization for Standardization (ISO) relating to environmental management systems. Our group has been acknowledged by an internationally accredited compliance organisation as having an appropriate programme of environmental protection procedures and activities to meet the requirements of ISO 14001.

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