



LIGHT COMMERCIAL AC 10P FLOOR-STANDING

เครื่องปรับอากาศชนิดตู้ตั้งพื้น

INVERTER R410A

Remote Controller - R51



Parameter

Model: R51/CE (Cooling only type)
R51/E (Heat pump type)
Dimension (mm): 140×60×15
Power: 1.5V (LR03/AAA)×2

RM05



Parameter

Model: RM05
Dimension (mm): 150×65×20
Power: 1.5V (LR03/AAA)×2

Standard features

- ❖ It provides a convenient way for users to control the air conditioners everywhere within a range up to 11m.
- ❖ Built-in daily timer offers the convenience of automatically starting and turning down the air conditioners according to the set time.

Wired Controller - KJR-29B (Optional)



Parameter

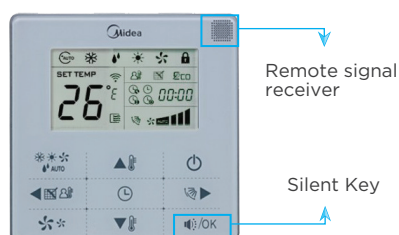
Model: KJR-29B (Touch-style key)
Dimension (mm): 120×120×20
Power: From the display panel,
extra power is unnecessary.

Standard features

- ❖ Keyboard locking function as standard, it can be used to prevent other people from using the controller.
- ❖ Built-in daily timer offers the convenience of automatically starting and turning down the air conditioners according to the set time.

Remote signal receiving function

- ❖ KJR-29B provides a signal receiver to receive the signal from remote controller.
- ❖ The received signal can be directly sent to the indoor unit by wired controller. It is convenient to control the air conditioner.



Silent mode

- ❖ During the operating, when operate the silent mode, the units can reduce the running noise through setting the fan speed to low automatically. It will help you bring a quieter environment.

*โปรดศึกษาคู่มือการใช้งานและการติดตั้งอย่างละเอียด *สิ่งของผลิตกับในท่าอากาศยานต่างจากสิ่งจริงเนื่องจากข้อจำกัดด้านการพิมพ์ *ขอสงวนสิทธิ์ในการเปลี่ยนแปลงรายละเอียดโดยไม่ต้องแจ้งให้ทราบล่วงหน้า

ACool^{*}
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MDTH2024#1

Floor-standing Indoor Unit

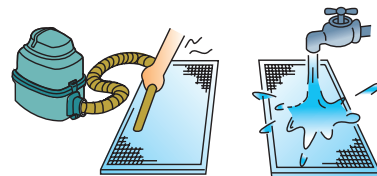
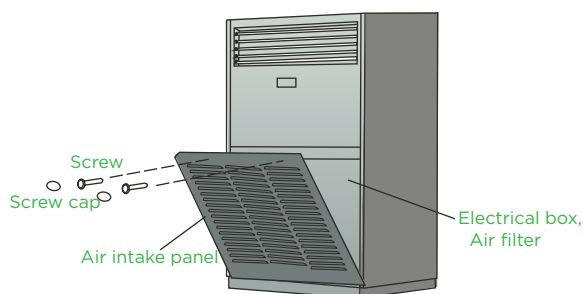


Strong wind, long distance air supply

Touch screen control



Washable inlet air filter



Anti-Cold
Air Function



Auto Restart
Function



Auto
Defrosting



Independent
Dehumidification



Timer



PTC Heater

Features: ■ Standard ■ Optional

Specifications

T1 Application
Cooling only



Indoor unit model/ Quantity			MFA-96CRDN1
Outdoor unit model / Quantity			MOUC-96CDN1-R/1
Panel / Quantity			/
Branch joint / Quantity			/
Indoor unit power supply			220-240V, 1Ph~, 50Hz
Cooling	Capacity	kW	29.5
	Input	kW	13.92
	EER	W/W	2.12
	SEER	W/W	3.3
Max. power input		W	600 (Indoor unit)
Air flow		m³/h	4500
Noise level		dB(A)	60/58/56
Fan	Type		Centrifugal
	Drive type		Direct
Coil			Copper tube and aluminum fin
Controller			Remote controller
Refrigerant pipe	Liquid	mm	Φ9.53
	Gas	mm	Φ22.2
Dimension	Net (W×H×D)	mm	1200×1860×518
	Packing (W×H×D)	mm	1270×2040×560
Net/Gross weight		kg	140 / 155



Outdoor unit model			MOUC-96CDN1-R
Outdoor unit power supply			380-415V, 3Ph~, 50Hz
Max. power input		kW	14 (Outdoor unit)
Max. current		A	32 (Outdoor unit)
Noise level		dB(A)	62
Compressor	Type	/	Rotary
	Quantity	/	1
Refrigerant	Type	/	R410A
	Quantity	Kg	3.9
Fan type / Drive type		/	Axial fan/Direct
Coil			Copper tube and aluminum fin
Refrigerant piping size	Liquid	mm	Φ9.53
	Gas	mm	Φ22.2
Ambient temperature	Cooling	°C	10-55
Dimension	Body (W×H×D)	mm	978×1327×400
	Packing (W×H×D)	mm	1082×1460×435
Net / Gross weight		kg	115/125

Notes:

1. T1 cooling capacity test condition: Outdoor ambient temperature: 35°C, indoor temperature 27°C DB / 19°C WB; refrigerant pipe length between indoor unit and outdoor unit is 7.5m.
2. Heating capacity test condition: Outdoor ambient temperature: 7°C DB / 6°C WB, indoor temperature 20°C DB / 15°C WB; refrigerant pipe length between indoor unit and outdoor unit is 7.5m.
3. Specifications are subject to change without prior notice for product improvement.