



مكيفات مايديا

ALLEASY Pro



WIRELESS TECHNOLOGY AND SENSOR

HUSSEIN & AL-HASSAN G. SHAKER BROS.
FOR MODERN TRADING CO. LTD.



شركة الأخوان حسين و الحسن غازي شاکر
للتجارة الحديثة المحدودة

INTELLIGENTIZE

ذكاء رقمي

- In Built Innovation في الابتكار

Control Your AC, Anytime and Anywhere

تحكم بالمكيف، في أسرع وقت ومن أي مكان

Wireless Technology Control

Wherever you are, you can keep your home comfortable using the Smart MideaAIR App.

Start up your air conditioner on the way home to enjoy crisp, cool air the moment you walk in the door. The possibilities for comfort and convenience are endless.



HEALTH - Fresh Air With Ease

صحة - هواء نقي

1 Lift to Clean

التنظيف بضغطة واحدة

No need to bother opening up the front panel anymore. Clean your filter as often as you want.

6 round magnetic connectors on the filter, the cover filter can be easily removed and put back just with 1 soft 'click'.



Easy Deep Cleaning

سهولة التنظيف بعمق

With the innovative design, it only takes 3 minutes to disassemble the inside fan to clean.

Save your time, save your technician bills.



FLEXIBLE SPACE SOLUTION

حلول عملية للمساحات

Flexible Placing with Optimal Cooling

تركيب مرن مع التبريد الأمثل

5cm Short Ceiling Distance Required

٥ سم هي المسافة المطلوبة
بين السقف والمكيف

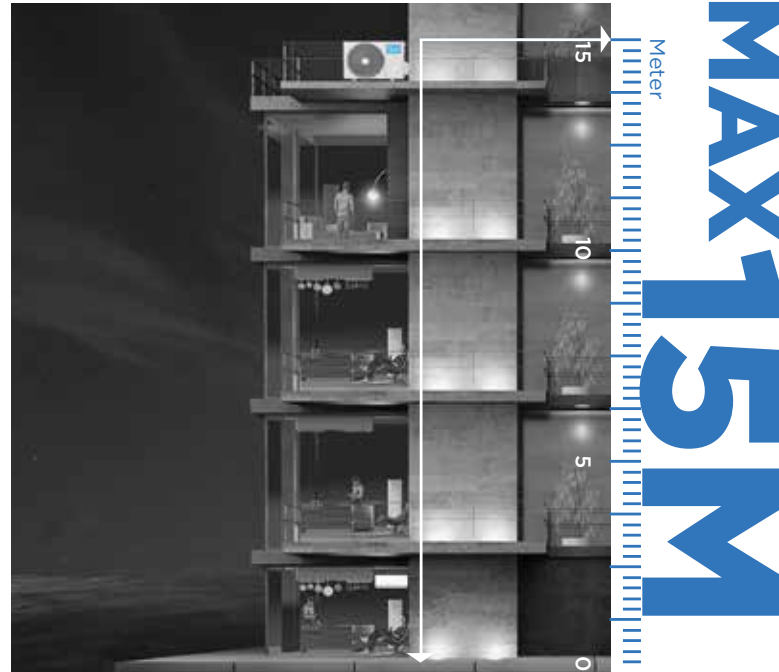
For situations with lower ceiling,
above the window, or on the porch...

5CM



30M Pipe Max Length and 15M Max Height

For hotel buildings, commercial buildings,
or older facilities...



MAX 30M

Long air flow distance
up to 7.7 m

تستطيع أن تشعر بتدفق الهواء
البارد لمسافة تصل الى ٧,٧ م



**Bigger
Blower**

+23.5%

+23.5%

Max. Air Volume

The minimal air channel design allows AE Pro provides perfect comfort in any room, quickly achieving the desired temperature without any fluctuation in noise.

Real Cooling Capacity

استطاعة تبريد فعلية

The 19,300 BTU cools like a 24,000 BTU

Wider Air Outlet

Cool You Down Fast

شعور بالبرودة بسرعة فائقة

Quickly cools from corner to corner, due to a larger air volume in and out, the AE Pro deliver you the stronger cooling performance with lower monthly energy bills.

Specifications

المواصفات

MODEL NO.			MSTP19CRNAE1	MSTP19HRNAE1
Power Supply		Ph-V-Hz	220-230V,1Ph,60Hz	220-230V,1Ph,60Hz
SEER			10.95	10.9
Energy Class			D	D
Cooling(T1)	Capacity	Btu/h	19200	19000
	Input	W	1500	1496
	Current	A	6.83	6.80
	EER	(Btu/h)/W	12.80	12.70
Cooling(T3)	Capacity	Btu/h	17000	16800
	Input	W	1828	1806
	Current	A	8.1	8.1
	EER	(Btu/h)/W	9.30	9.30
Heating	Capacity	W	/	5400
	Input	W	/	1459
	Current	A	/	6.49
	COP	W/W	/	3.70
Rated Power Input		W	2350	2350
Rated Current		A	11.9	11.9
Starting Current		A	35	35
Indoor air flow (Hi/Mi/Lo)		m ³ /h	1360/1180/1030	1360/1180/1030
Indoor noise level (Hi/Mi/Lo)		dB(A)	46.9/43.5/40.0	46.9/43.5/40.0
Indoor unit	Dimension (W*D*H)	mm	1140x275x370	1140x275x370
	Packing (W*D*H)	mm	1230x455x355	1230x455x355
	Net/Gross weight	Kg	18.1/22.7	18.1/22.8
Outdoor air flow		m ³ /h	3500	3500
Outdoor noise level		dB(A)	59.0	59.0
Outdoor unit	Dimension (W*D*H)	mm	890x342x673	890x342x673
	Packing (W*D*H)	mm	995x398x740	995x398x740
	Net/Gross weight	Kg	43.8/47.1	46.6/49.8
Refrigerant type		Kg	R410A/1.3	R410A/1.3
Design pressure		MPa	4.8/1.5	4.8/1.5
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/15.9mm(5/8in)	6.35mm(1/4in)/15.9mm(5/8in)
	Max. refrigerant pipe length	m	30	30
	Max. difference in level	m	15	15
Connection wiring			2.5x3//	2.5x3/0.75x2
Plug Type			2.5x3/no-plug	2.5x3/no-plug
Thermostat Type			Remote Control	Remote Control
Operation Temperature		°C	17-30	17-30
Ambient temperature	Indoor(cooling/ heating)	°C	16~32/0~30	16~32/0~30
	Outdoor(cooling/heating)	°C	18~52/-7~24	18~52/-7~24

Specifications

المواصفات

MODEL NO.			MSTP25CRNAE1	MSTP25HRNAE1
Power Supply	Ph-V-Hz		230V,1Ph,60Hz	220-230V,1Ph,60Hz
SEER			10.76	10.7
Energy Class			D	D
Cooling(T1)	Capacity	Btu/h	24000	24000
	Input	W	1905	1905
	Current	A	8.45	8.45
	EER	(Btu/h)/W	12.60	12.60
Cooling(T3)	Capacity	Btu/h	21000	20800
	Input	W	2295	2311
	Current	A	10.2	10.25
	EER	(Btu/h)/W	9.15	9.00
Heating	Capacity	W	/	7000
	Input	W	/	1795
	Current	A	/	7.8
	COP	W/W	/	3.90
Rated Power Input	W		3000	3000
Rated Current	A		15.2	15.2
Starting Current	A		47	47
Indoor air flow (Hi/Mi/Lo)	m ³ /h		1300/1150/1020	1300/1150/1020
Indoor noise level (Hi/Mi/Lo)	dB(A)		48.5/44.5/42.5	48.5/44.5/42.5
Indoor unit	Dimension (W*D*H)	mm	1140x275x370	1140x275x370
	Packing (W*D*H)	mm	1230x455x355	1230x455x355
	Net/Gross weight	Kg	19.9/24.7	20/24.8
Outdoor air flow	m ³ /h		4000	4000
Outdoor noise level	dB(A)		59	59
Outdoor unit	Dimension (W*D*H)	mm	946x410x810	946x410x810
	Packing (W*D*H)	mm	1090x500x885	1090x500x885
	Net/Gross weight	Kg	59.7/63.8	60.7/65.1
Refrigerant type	Kg		R410A/2.11	R410A/2.15
Design pressure	MPa		4.8/1.5	4.8/1.5
Refrigerant piping	Liquid side/ Gas side	mm(inch)	9.52mm(3/8in)/15.9mm(5/8in)	9.52mm(3/8in)/15.9mm(5/8in)
	Max. refrigerant pipe length	m	30	30
	Max. difference in level	m	15	15
Connection wiring			2.5x4//	2.5x3/1.0x3
Plug Type			2.5x3/no-plug	2.5x3/no-plug
Thermostat Type			Remote Control	Remote Control
Operation Temperature	°C		17-30	17-30
Ambient temperature	Indoor(cooling/ heating)	°C	16~32//	16~32/0~30
	Outdoor(cooling/heating)	°C	18~52//	18~52/-7~24