

Mbsm.pro, File, pdf, MSTM-12HR, Midea, 12500 btu/h, r22, 830 g, 220 v, 1 ph, T1, 1 ton, 1.5 HP

Category: Files

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Mbsm.info, air conditioner, MSTM-12HR, Midea, 12500 btu/h, r22, 830 g, 220 v, 1 ph, T1, 1 ton, 1.5 HP

Technical details

Manufacturer

Midea

Model

MSE-12HR

Type	Single Split
Mounting	Wall Mounted
Cool Area	up to 26 square meters
Invertor	No
Air Control	
Cooling	Yes
Heating	Yes
Airflow Direction Control	No
System against the frost\ice prevention	No
Fan Mode	No
Automatic Mode	Yes
Capacity	
Cooling Capacity	3500 W
Heating Capacity	3800
Efficiency	
Energy Input (Heating)	1270 W
Energy Input (Cooling)	1300 W
Power Supply	Three Phase
Dimensions	
Indoor Unit Width	31 in (79 cm)
Indoor Unit Height	10.4 in (26.5 cm)
Indoor Unit Depth	7.5 in (19 cm)
Outdoor Unit Width	30.6 in (78 cm)
Outdoor Unit Height	21.2 in (54 cm)
Outdoor Unit Depth	9.8 in (25 cm)
Filters	
Fine Air Filter	Yes
Deodourising Filter	Yes
Plasma Filter	No
Anion Generator	No
Features	
Auto Restart	Yes
Remote Control	Yes
Programmable Timer	Yes
Sleep Mode	No
Indoor Noise Level	33 dB – 37 dB

[Mbsm_dot_pro_private_PDF_www_mbsm_info_mstm_12hrTélécharger](#)

[Mbsm_dot_pro_private_PDF_Midea_MSE-12HRTélécharger](#)

SPLIT TYPE AIR CONDITIONER

MODEL	MSTM-12HR		
COOLING CAPACITY	12500Btu/h		
HEATING CAPACITY	13000Btu/h		
REFRIGERANT	R22/830g		
EXCESSIVE OPERATING PRESSURE	DISCHARGE	3.0MPa	
	SUCTION	1.0MPa	
WEIGHT(INDOOR)	8.7kg		
WEIGHT(OUTDOOR)	32.4kg		
POWER SOURCE	220-240V~ 50Hz, 1Ph		
STANDARD RATING CONDITIONS	COOLING	CURRENT	5.6A
		INPUT	1290W
	HEATING	CURRENT	5.1A
		INPUT	1175W
MAX. CURRENT	10.0A		
MAX. INPUT	2000W		
OUTDOOR UNIT RESISTANCE CLASS	IP 24		

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MADE IN CHINA

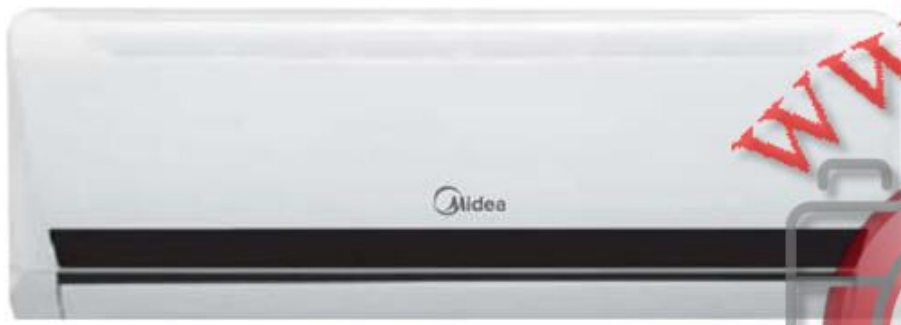
Midea

⚠ CAUTION

1. Ensure to evacuate the air inside the indoor unit and pipes with vacuum pump.
2. Make sure the additional amount of refrigerant to be charged is based on the pipe size and length, please refer to the INSTALLATION INSTRUCTIONS for details.
3. Incorrect installation due to ignoring of the instruction will cause serious problem to the machine.



SN: 24131909301722008200-41



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