


R290



Wireless Remote



Sleep Mode



Engery Saving
Mode



Carrier

Carry the comfort of you home with you

51QPD12N7S-1
Portable



HEAT-PUMP

Use all year long with built-in heat pump. Cooling in summer, and heating

Follow Me (optional) RG67/ New RG10

Keep you in comfortable environment at any moment

Temperature sensor built in the remote controller will check room temperature.

When people stay close to the remote controller, the unit will change operation mode automatically to reach the most comfortable and condign temperature.

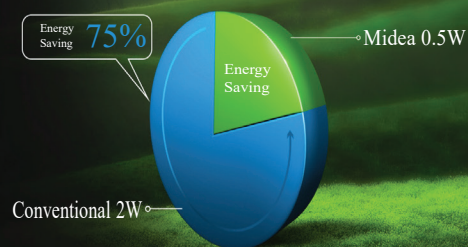


Eco-Design

0.5W standby (for EU models)
Save energy = Save your money!

On \ Off Timer

With this timer, the air conditioner can be set to start and stop at any point of time.



Intelligent on-off technology enables Midea products to automatically enter energy-saving mode when on standby mode, cutting energy consumption from conventional 2W to 0.5W which counts 75% of saving.

51QPD12N7S



Single Slinger up wheel

Automatically recycle condensate water from evaporator to condenser, no need the water bucket.

Features



Remote Control



Auto Diagnosis & Self Protection



Auto Swing Mode



Sleep Mode



Auto Restart



Timer



Energy Save Mode



Installation Kit



Follow Me Mode



Wheels



High Density Filter



Easy to Use



Dryer Mode



Air-Filter



Easy to Carry MODEL

An alternative air-conditioning solution for houses and small offices with limited space availability



Specifications



Note:
WxDxH = Width x Depth x Height

Model		51QPD12N7S-1
Cooling Capacity	kW	3,5
Input	W	1350
Current	A	5,9
EER	W/W	2,6
Energy Efficiency Class		A
Heating Capacity	kW	2,9
Input	W	1045
Current	A	5,0
COP	W/W	2,8
Energy Efficiency Class		A+
Moisture Removal	L/h	3,25
Rated input consumption	W	1600
Rated Current	A	8,0
Starting Current	A	25
Indoor Side air flow (Hi/Mi/Lo)	m³/h	420/370/350
Indoor Side Noise Level (Hi/Mi/Lo)	dB(A)	55/54/53
Sound Power Level (Hi)	dB(A)	64
Refrigerant Type		R290
Control Type		Remote Control
Operation Temp (Room temp)	°C	17-35/5-30
Application Area (Cooling Standard)	m²	16-23
Dimension (W x D x H)	mm	467×397×765
Weight	kg	34.4
Compressor Type		ROTARY
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz

* Preliminary Data

AHIC is committed to continuously improving its product to ensure the highest quality and reliability standards, and local regulations and market requirements.

Product specifications in this brochure are only indicative and are subject to change. These are not intended to be used in place of the engineering or installation book.

All features and specifications are subject to change without prior notice.

All Images provided in this catalogue are used for illustration purposes only.

cooling and heating capacities mentioned for the products are nominal capacities at standard operating conditions.



Auckland Head Office

207-211 Station Road
Penrose 1061 Auckland
Tel: 09 355 6720

Wellington Branch

Cnr Jarden Mile & McCormack Place Wellington
Tel: 04 473 5990

Christchurch Branch

23 Iversen Terrace
Waltham Christchurch
Tel: 03 379 0894

Napier Branch

31 Ford Road
Napier
Tel: 06 561 0183

Dunedin Branch

56 Fox Street
Dunedin
Tel: 03 552 0401

