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Portable Air Conditioner



CATALOG



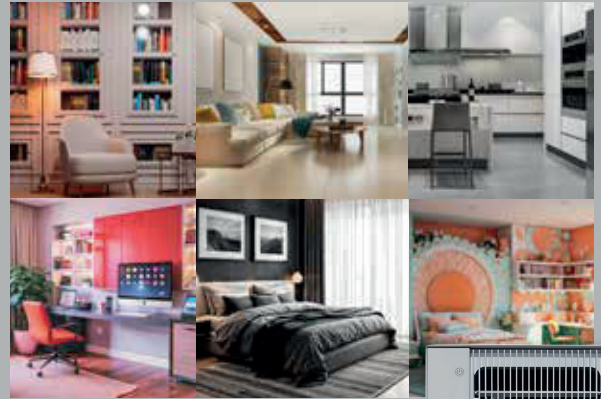


PORTABLE AIR CONDITIONER



Easy to Carry

Thanks to its powerful cooling performance and portable, lightweight design, you can stay cool anywhere.



Sleep Mode

To easily put your device into sleep mode, simply press the button on the remote control.



Washable Filter

A filter that can be easily washed by hand.



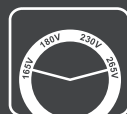
Easy to Carry



Sleep Mode



LED Display



Voltage Operating Range Width



Intelligent Fault Detection



Washable Filter



Time Scheduling



Independent Dehumidification



Technical Specifications			
Model Code			HNT-PAC12VMGP/O
Control Type		-	Remote Control
Cooling Capacity		bTU/h	11.942
		W	3.500
Heating Capacity		bTU/h	~
		W	~
Energy Class	Cooling		A
Dehumidification Capacity		Liters/s	1,7
Audio Information			
Indoor Unit Sound Power Level	(S/H/M/L/Mute)	dB(A)	65
Indoor Unit Sound Pressure Level	(S/H/M/L/Mute)	dB(A)	55/52/51
Fan Information			
Indoor Unit Fan Type		-	Cross Fan
Indoor Unit Air Circulation	Cooling / Heating	m ³ /h	320
Electrical Information			
Power Supply / Mains		Volt, Hz, Ph	220-240V~/50Hz/1Ph
Electrical Supply		-	From The Indoor Unit
Electrical Supply Cable		Quantity x Section	3x1,5mm ² (with a plug)
Operating Voltage Range		V	190 ~ 250
Operating Current	Cooling	A	5.9
Power Consumption	Cooling	W	1346
Refrigerant Gas Information			
Refrigerant Type		-	R290
Refrigerant Amount		kg	0.175
Global Warming Potential (GWP)		-	3
Tons of CO ² Equivalent		ton	0,001
Other information			
Area of Use	Minimum ~ Maximum	m ²	14 ~ 22
Operating Temperature Range		°C	16 ~ 31
Indoor Unit Operating Temperature Range	Cooling	°C	~
Indoor Unit Net Dimensions	W x H x D	mm	285 x 698 x 335
Indoor Unit Net Weight		kg	~
Indoor Unit Packaged Dimensions	W x H x D	mm	355 x 888 x 418
Indoor Unit Packaged Dimensions		kg	~

Test Conditions: Cooling—indoor 27°C DB / 19°C WB; Cooling—outdoor 35°C DB / 24°C WB; Heating—indoor 20°C DB; Heating—outdoor 7°C WB. [DB: Dry Bulb; WB: Wet Bulb]
[EER and COP values are calculated according to the EN 14511 measurement standard; SEER and SCOP values are calculated according to the EN 14825 measurement standard].





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HANTECH İKLİMLENDİRME SAN. TİC. A.Ş.

Ziya Gökalp Mah. Süleyman Demirel Bulvarı
The Office No: 7-E/138 34490 Başakşehir-İST.
Phone/Fax: +90 212 830 77 77

info@hantech.com.tr
www.hantech.com.tr



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