

H-PRO

BLACK & WHITE INDOOR UNITS



Intelligent Airflow (Heating)
In heating mode, air is blown towards the floor to provide blanket-style ventilation.



Intelligent Airflow (Cooling)
In cooling mode, air is blown towards the ceiling to provide shower-style ventilation.



Gold Fins
With its Gold Fin feature, it prevents the formation of mold, rust and bacteria.



Gentle Cooling
Through the re-direction of the airflow in the Koanda effect, the air does not pass directly, but through the micro-holes, preventing the airflow from being strong and providing a shower-style light soft airflow.



Self-Cleaning
The indoor unit provides sterilization with a high temperature of 55°C, which can destroy some of the dust and bacteria that may accumulate on the evaporator surface. It first freezes the indoor unit, then removes dust and bacteria from the evaporator by defrosting, and finally provides sterilization by drying.



Wi-Fi Control
Control your Air Conditioner with smart phone via Wi-Fi with mobile devices even when you are outside. It allows you to monitor your energy consumption.



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Technical Specifications

Model Set Kodu	White	-	HNT-WP09VMCL/I	HNT-WP12VMCL/I	HNT-WP18VMCL/I	HNT-WP24VMCL/I
İç Ünite Model Kodu	Black	-	HNT-WP09VMCL/I-B	HNT-WP12VMCL/I-B	HNT-WP18VMCL/I-B	HNT-WP24VMCL/I-B
Panel Model Kodu		-	-	-	-	-
Controller Type		-	Remote Controller	Remote Controller	Remote Controller	Remote Controller
Cooling Capacity		bTU/h	9.000	12.000	17.500	23.300
		W	2.638	3.517	5.130	6.840
Heating Capacity		bTU/h	9.000	12.000	17.800	24.000
		W	2.638	3.517	5.220	7.050

Sound Information

Sound Power	(S/H/M/L/Mute)	dB(A)	51/47/43/35/32	51/47/43/35/32	54/50/47/43/36	58/52/48/44/41
Sound Pressure	(S/H/M/L/Mute)	dB(A)	41/37/33/25/22	41/37/33/25/22	43/41/38/35/27	47/42/38/34/31

Fan Information

Fan Type		-	Cross Flow	Cross Flow	Cross Flow	Cross Flow
Air Circulation	Cooling / Heating	m ³ /h	560/560	560/560	820/820	1100/1100

Electrical Information

Power Supply		Volt, Hz, Ph	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P
Voltage Range		V	165-265	165-265	165-265	165-265
Operating Current	Cooling	A	0,2	0,2	0,34	0,6
	Heating	A	0,2	0,2	0,34	0,6
Power Consumption	Cooling	W	35	35	52	70
	Heating	W	35	35	52	70

Intermediate Installation Information

Connecting Wiring		Core x Size	4×0.75mm ²	4×0.75mm ²	4×0.75mm ²	4×0.75mm ²
Connecting Wiring	Gas	İnc - (mm)	3/8" - (Ø9.52)	3/8" - (Ø9.52)	3/8" - (Ø9.52)	1/2" - (Ø12.7)
	Liquid	İnc - (mm)	1/4" - (Ø6,35)	1/4" - (Ø6,35)	1/4" - (Ø6,35)	1/4" - (Ø6,35)
Maximum Refrigerant Pipe Length		m	15	15	15	15
Maximum Difference In Level		m	10	10	10	10
Maximum Length Without Gas Charge		m	5	5	5	5
Additional Refrigerant Amount		Gr / Mt	15g/m	15g/m	20g/m	20g/m
Refrigerating Type		-	R32	R32	R32	R32

Other Information

Application Area	Min. - Max.	m ²	9-16	14-22	20-35	27-45
Net Dimensions	W x H x D	mm	790×275×192	790×275×192	920×306×195	1100×333×222
Net Weight		kg	8	8	11	14
Packing Dimensions	W x H x D	mm	860×345×265	860×345×265	990×380×265	1165×405×295
Packing Weight		kg	10	10	13	17

"Measurement Conditions: Cooling indoor environment 27°C DT / 19°C WT, Cooling outdoor 35°C DT / 24°C WT, Heating indoor 20°C DT, Heating outdoor 7°C WT.
 (DT: Dry Thermometer; WT: Wet Thermometer) (EER and COP: EN 1451L SEER and SCOP: EN 14825 calculated according to measurement standards)."

