

MULTI OUTDOOR UNIT



Wide Range of Combinations

Only one outdoor unit is needed to connect to various indoor unit combinations to meet different needs. Since only one outdoor unit is required, this saves both space and money.



Low Power Consumption in Standby Mode

In standby mode, power consumption ranges from 0.5 W to 2 W, depending on the configuration.



Smart Coolant Distribution

Thanks to the expansion valve in the outdoor unit, the inverter system can intelligently control the amount of refrigerant based on users' different indoor unit settings, ensuring a comfortable and energy-efficient cooling or heating process.



Wide Operating Voltage Range

The operating voltage ranges from 150 V to 265 V.



Wi-Fi Control

[Wi-Fi is standard on our H-Pro wall-mounted and cassette-type products. Wi-Fi is optional on our duct-type products.]

With the Wi-Fi feature, users can easily control the air conditioner from anywhere in the world using a smart app and the internet.



Technical Specifications						
Model Set Code	-	HNT-M18VMTC/S	HNT-M27VMTC/S	HNT-M32VMTC/S	HNT-M42VMTC/S	
ODU Model Code	-	HNT-M18VMTC/O	HNT-M27VMTC/O	HNT-M32VMTC/O	HNT-M42VMTC/O	
Number of Connectable Indoor Units	Qty	Maximum 2	Maximum 3	Maximum 4	Maximum 5	
Cooling Capacity	bTU/h	17.400 (4.200 ~ 19.100)	27.000 (9.500 ~ 30.000)	32.000 (10.600 ~ 35.000)	42.000 (11.300 ~ 44.700)	
	W	5.100 (1.230 ~ 5.600)	7.900 (2.800 ~ 8.800)	9.400 (3.100 ~ 10.200)	12.200 (3.300 ~ 13.100)	
Heating Capacity	bTU/h	18.000 (4.400 ~ 19.600)	27.000 (8.350 ~ 30.000)	32.000 (8.700 ~ 35.000)	42.000 (11.300 ~ 44.700)	
	W	5.200 (1.290 ~ 5.750)	7.960 (2.450 ~ 8.800)	9.450 (2.550 ~ 10.200)	12.200 (3.300 ~ 13.100)	
Pdesign	Cooling	W	5100	7900	9300	12200
	Heating	W	4000	5600	7300	9500
	Heating Hot Climate	W	4000	5200	6800	9300
Energy Efficiency	Cooling	SEER	6.10	6.10	6.10	6.10
	Heating	SCOP	4.00	4.00	4.00	4.00
	Heating Hot Climate	SCOP	4.60	4.60	4.60	4.60
Energy Class	Cooling	-	A++	A++	A++	A++
	Heating	-	A+	A+	A+	A+
	Heating Hot Climate	-	A++	A++	A++	A++
Average Annual Energy Consumption	Cooling	kwh/a	294	453	534	700
	Heating	kwh/a	1540	2030	2555	3325
	Hot Climate	kwh/a	1370	1796	2283	-
Audio Information						
ODU Sound Power Level	dB(A)	65	68	70	70	
ODU Sound Pressure Level	dB(A)	-	-	-	-	
Fan Information						
ODU Fan Type	-	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow	
ODU Fan Speed (Turbo/H/M/L/Silent)	rpm	1000	850	850	900	
Electrical Information						
Power Supply / Mains	Volt, Hz, Ph	220 - 240 V~/50Hz/1Ph	220 - 240 V~/50Hz/1Ph	220 - 240 V~/50Hz/1Ph	220 - 240 V~/50Hz/1Ph	
Electrical Supply	-	From the outdoor unit	From the outdoor unit	From the outdoor unit	From the outdoor unit	
Electrical Supply Cable	Qty. x Sec.	3x1.50 mm ²	3x2.50 mm ²	3x2.50 mm ²	3x2.50 mm ²	
Automatic Fuse Current (Non-Delayed)	A	16	20	25	25	
Operating Voltage Range	V	165~265	165~265	165~265	165~265	
Operating Current	Cooling	A	7.5(1.3~10.5)	11.7(1.6~14.0)	14.1(1.8~17.0)	16.8(3.2~24.0)
	Heating	A	6.2(1.3~10.5)	10.1(1.9~14.0)	13.0(2.3~17.0)	15.8(3.5~24.0)
Power Consumption	Cooling	W	1545(280~2050)	2445(350~2850)	2765(410~3500)	3812(730~5400)
	Heating	W	1333(280~2050)	2145(420~2850)	2547(510~3500)	3686(800~5400)
Intermediate Installation Information						
Intermediate Installation Cable	Qty. x Sec.	4x0.75 mm ²	4x0.75 mm ²	4x0.75 mm ²	4x0.75 mm ²	
Coolant Tube	Gas	in-(mm)	3/8"-(Ø9.52)x2	3/8"-(Ø9.52)x3	3/8"-(Ø9.52)x4	3/8"-(Ø9.52)x5
	Liquid	in-(mm)	1/4"-(Ø6.35)x2	1/4"-(Ø6.35)x3	1/4"-(Ø6.35)x4	1/4"-(Ø6.35)x5
Max. Piping Length Between IDU and ODU	m	40	60	80	90	
Max. Elevation Difference Between IDU and ODU	m	25	25	25	25	
Gas Charge-Free Piping Length	m	15	15	15	15	
Additional Refrigerant Amount	m	15	15	15	15	
Refrigerant Type	-	R32	R32	R32	R32	
Refrigerant Amount	kg	1.10	1.50	2.20	3.00	
Global Warming Potential	-	-	-	-	-	
Co2 Emission Value	Tonnes	0.743	1.013	1.485	2.025	
Other Information						
Operating Temperature Range	°C	16 ~ 31	16 ~ 31	16 ~ 31	16 ~ 31	
ODU Operating Temperature Range	Cooling	°C	-15 ~ 53	-15 ~ 53	-15 ~ 53	-15 ~ 53
	Heating	°C	-20 ~ 30	-20 ~ 30	-20 ~ 30	-20 ~ 30
ODU Net Dimensions	W x H x D	mm	853x602x349	920x699x380	990x910x340	990x910x340
ODU Net Weight	kg	31	42	68	73	
ODU Packaged Dimensions	W x H x D	mm	890x628x385	960x732x400	1030x950x430	1030x950x430
ODU Gross Weight	kg	33	45	80	85	

Measurement Conditions: Cooling indoor 27°C D/19°C W/W, Cooling outdoor 35°C D/24°C W/W, Heating indoor 20°C D/W, Heating outdoor 7°C W/W.
[D/W: Dry Bulb; W/W: Wet Bulb] [EER and COP values are calculated according to EN 14511, SEER and SCOP values according to EN 14825 measurement standards].





H-PRO

WHITE AND BLACK INDOOR UNIT



Smart Airflow Heating

In heating mode, air is blown towards the floor to provide blanket-style ventilation.



Smart Airflow Cooling

In cooling mode, air is blown toward the ceiling to provide shower-style ventilation.



Gold Fin

The Gold Fin feature prevents mold, rust, and bacterial growth.



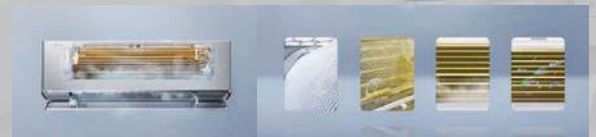
Gentle Cooling

By redirecting the airflow using the Koanda effect, the air passes through micro-holes instead of directly, preventing a strong airflow and providing a gentle, shower-like airflow.



Self-Cleaning

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



Wi-Fi Control

Even when you're outdoors, control your air conditioner via Wi-Fi using your smartphone and mobile devices. It also allows you to monitor your energy consumption.



Gentle Cooling



Automatic Restart



Wi-Fi Control



ECO Mode



Sleep Mode



Ghost Indicator



Intelligent Fault Detection



6 Fan Speed Settings



Turbo Fan



3D Airflow



Silent Operation



8°C Heating



Cooling at -15°C



Heating at -15°C



Comfortable Cooling



Independent Dehumidification



Auto Mode



Smart Airflow



Fast Cooling Fast Heating



Smart Defrosting



Use with emergency button



Stainless Steel Materials



Voltage Operating Range Width



Child Lock



Refrigerant Leak Warning



Control Panel Lighting



Flap Memory



Double drain



Washable Filter



Gold Fin



Healthy Filter



Time Scheduling

Technical Specifications

Indoor Unit Model Code	White	-	HNT-WP09VMCL/I	HNT-WP12VMCL/I	HNT-WP18VMCL/I	HNT-WP24VMCL/I
Indoor Unit Model Code	Black	-	HNT-WP09VMCL/I-B	HNT-WP12VMCL/I-B	HNT-WP18VMCL/I-B	HNT-WP24VMCL/I-B
Panel Model Code		-	-	-	-	-
Remote Control Type		-	Remote control	Remote control	Remote control	Remote control
Cooling Capacity		bTU/h	9.000	12.000	18.000	24.000
		W	2.638	3.517	5.275	7.034
Heating Capacity		bTU/h	9.000	12.000	17.800	24.000
		W	2.638	3.517	5.275	7.034

Audio Information

Sound Power Level	(S/H/M/L/Mute)	dB(A)	51/47/43/35/32	51/47/43/35/32	56/53/46/39/37	58/52/48/44/41
Sound Pressure Level	(S/H/M/L/Mute)	dB(A)	41/37/33/25/22	41/37/33/25/22	47/43/36/30/27	47/42/38/34/31

Fan Information

Fan Type		-	Cross Flow	Cross Flow	Cross Flow	Cross Flow
Air Circulation	Cooling / Heating	m3/h	560/560	560/560	820/820	1100/1100

Electrical Information

Power Supply / Mains		Volt, Hz, Ph	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P	220-240V~/50Hz/1P
Operating Voltage Range		V	165~265	165~265	165~265	165~265
Operating Current	Cooling	A	0.2	0.2	0.34	0.4
	Heating	A	0.2	0.2	0.34	0.4
Power Consumption	Cooling	W	35	35	52	60
	Heating	W	35	35	52	60

Intermediate Installation Information

Intermediate Installation Cable		Qty. x Sec.	4x0.75mm ²	4x0.75mm ²	4x0.75mm ²	4x0.75mm ²
Refrigerant Pipe	Gas	in-(mm)	3/8"-(Ø9.52)	3/8"-(Ø9.52)	3/8"-(Ø9.52)	1/2"-(Ø12.7)
	Liquid	in-(mm)	1/4"-(Ø6.35)	1/4"-(Ø6.35)	1/4"-(Ø6.35)	1/4"-(Ø6.35)
Max. Piping Length Between IDU and ODU		m	25	25	25	25
Max. Elevation Difference Between IDU and ODU		m	15	15	15	15
Gas Charge-Free Piping Length		m	5	5	5	5
Additional Refrigerant Amount		Gram/Meter	15g/m	15g/m	15g/m	20g/m
Refrigerant Type		-	R32	R32	R32	R32

Other Information

Area of Use	Minimum~Maximum	m ²	9~16	14~22	20~35	27~45
Net Dimensions	W x H x D	mm	790x275x192	790x275x192	920x306x195	1100x333x222
Net Weight		kg	8	8	10	14
Packaged Dimensions	W x H x D	mm	860x345x265	860x345x265	990x380x265	1165x405x295
Gross Weight		kg	10	10	12	17

Measurement Conditions: Cooling indoor 27°C D/19°C W/W, Cooling outdoor 35°C D/24°C W/W, Heating indoor 20°C D/W, Heating outdoor 7°C W/W.
[D/W: Dry Bulb; W/W: Wet Bulb] [EER and COP values are calculated according to EN 14511, SEER and SCOP values according to EN 14825 measurement standards].





MULTI

CASSETTE INDOOR UNIT



Turbo Mode

By adjusting the fan speed in Turbo mode, it delivers airflow to every corner of the room.



Eco Mode

Economic mode saves energy by adjusting the fan speed and compressor frequency according to the ambient temperature and set temperature.



Automatic Restart

After a power outage, it continues to operate with the last settings.



Silent Operation

The fan noise level is very low.



Digital LED Display

The digital LED display shows the real-time operating temperature and error codes.



Wi-Fi Control [Standard]

It allows you to control the product from all mobile devices without needing to be physically present in the area to be climate-controlled.



Silent Operation



Turbo Fan



ECO Mode



Ghost Indicator



Display on-off button



Flap Memory



Use with emergency button



Automatic Restart



Time Scheduling



Cooling at an outdoor temperature of -15°C



Heating at an outdoor temperature of -15°C



Intelligent Fault Detection



Sleep Mode



Child Lock

Technical Specifications					
Model Set Code		-	HNT-MC09VMTC/S	HNT-MC12VMTC/S	HNT-MC18VMTC/S
Indoor Unit Model Code		-	HNT-MC09VMTC/I	HNT-MC12VMTC/I	HNT-MC18VMTC/I
Panel Model Code		-	PNL-C01	PNL-C01	PNL-C01
Control Type		-	Remote Control + Wired Remote Control	Remote Control + Wired Remote Control	Remote Control + Wired Remote Control
Internal Drainage Pump		Yes / No	Yes (Standard)	Yes (Standard)	Yes (Standard)
Cooling Capacity		bTU/h	9.000	12.000	18.000
		W	2.638	3.517	5.275
Heating Capacity		bTU/h	9.500	13.500	19.600
		W	2.784	3.956	5.744
Audio Information					
Fan Static Pressure		High / Low	Mpa	3.7/1.2	3.7/1.2
Sound Power Level		High / Low	dB(A)	52/46/37	56/48/38
Sound Pressure Level		High / Medium / Low	dB(A)	42/36/27	46/38/28
Fan Information					
Fan Type		-	Centrifugal Fan	Centrifugal Fan	Centrifugal Fan
Air Circulation	Cooling / Heating	m3/h	650	650	750
Electrical Information					
Power Supply / Mains		Volt, Hz, Ph	220-240V~50Hz	220-240V~50Hz	220-240V~50Hz
Operating Voltage Range		V	198~264	198~264	198~264
Operating Current	Cooling	A	0.15	0.17	0.18
	Heating	A	0.15	0.17	0.18
Power Consumption	Cooling	W	35	37	40
	Heating	W	35	37	40
Intermediate Installation Information					
Intermediate Installation Cable		Qty.x Sec.	4x0.75 mm²	4x0.75 mm²	4x0.75 mm²
Coolant Tube	Gas	in-(mm)	3/8"- (Ø9.52)	3/8"- (Ø9.52)	3/8"- (Ø9.52)
	Liquid	in-(mm)	1/4"- (Ø6.35)	1/4"- (Ø6.35)	1/4"- (Ø6.35)
Max. Piping Length Between IDU and ODU		m	25	25	25
Max. Elevation Difference Between IDU and ODU		m	15	15	15
Gas Charge-Free Piping Length		m	5	5	5
Additional Refrigerant Amount		Gram/Meter	15g/m	15g/m	15g/m
Refrigerant Type		-	R32	R32	R32
Other Information					
Area of Use	Minimum ~ Maximum	m²	9~16	14~22	20~35
Net Dimensions	W x H x D	mm	570x245x570	570x245x570	570x245x570
Net Weight		kg	14.5	14.5	14.5
Packaged Dimensions	W x H x D	mm	718x301x657	718x301x657	718x301x657
Gross Weight		kg	18.5	18.5	18.5
Panel Net Dimensions	W x H x D	mm	650x57x650	650x57x650	650x57x650
Panel Net Weight		kg	2.7	2.7	2.7
Panel Packaged Dimensions	W x H x D	mm	733x105x733	733x105x733	733x105x733
Panel Gross Weight		kg	4.25	4.25	4.25

Measurement Conditions: Cooling indoor 27°C D/19°C W/T, Cooling outdoor 35°C D/24°C W/T, Heating indoor 20°C D/T, Heating outdoor 7°C W/T.
[D/T: Dry Bulb; W/T: Wet Bulb] [EER and COP values were calculated according to EN 14511, SEER and SCOP values according to EN 14825 measurement standards].





MULTI

DUCTED INDOOR UNIT



Turbo Mode

By adjusting the fan speed in Turbo mode, it delivers airflow to every corner of the room.



Intelligent Fault Detection

Product malfunctions are displayed on the screen using error codes, allowing consumers and service personnel to easily identify the cause of the error.



ECO Mode

Economic mode saves energy by adjusting the fan speed and compressor frequency according to the ambient temperature and set temperature.



Automatic Restart

After a power outage, it continues to operate with the last settings.



Silent Operation

The fan noise level is very low.



Two-Way Drainage

The indoor unit's condensate water can be drained from both sides of the product.



Silent Operation



Turbo Fan



ECO Mode



Display on-off button



Use with emergency button



Automatic Restart



Time Scheduling



Cooling at an outdoor temperature of -15°C



Heating at an outdoor temperature of -15°C



Double Water Drain



Intelligent Fault Detection



Sleep Mode



Child Lock

Technical Specifications							
Model Set Code		-	HNT-MD09VMTC/S	HNT-MD12VMTC/S	HNT-MD18VMTC/S	HNT-MD24VMTC/S	
Indoor Unit Model Code		-	HNT-MD09VMTC/I	HNT-MD12VMTC/I	HNT-MD18VMTC/I	HNT-MD24VMTC/I	
Panel Model Code		-	-	-	-	-	
Control Type		-	Wired Remote Control	Wired Remote Control	Wired Remote Control	Wired Remote Control	
Internal Drainage Pump		Yes / No	No	No	No	No	
Cooling Capacity		bTU/h	9.000	12.000	18.000	24.000	
		W	2.638	3.517	5.275	7.034	
Heating Capacity		bTU/h	9.500	13.500	19.600	25.000	
		W	2.784	3.956	5.744	7.327	
Audio Information							
Sound Power Level		High / Medium / Low	dB(A)	55/47/37	55/47/37	56/48/38	58/53/46
Sound Pressure Level		High / Medium / Low	dB(A)	43/37/27	43/37/27	46/38/28	48/42/36
Fan Information							
Fan Type		-	Centrifugal Fan	Centrifugal Fan	Centrifugal Fan	Centrifugal Fan	
Air Circulation		Cooling / Heating	m3/h	600	600	850	1000
Static Pressure		Nominal	Pa	25	25	25	25
		Range	Pa	0 - 100	0 - 100	0 - 100	0 - 100
Electrical Information							
Power Supply / Mains		Volt, Hz, Ph	220-240V~/50Hz	220-240V~/50Hz	220-240V~/50Hz	220-240V~/50Hz	
Operating Voltage Range		V	198~264	198~264	198~264	198~264	
Operating Current		Cooling	A	0.16	0.16	0.21	0.30
		Heating	A	0.16	0.16	0.21	0.30
Power Consumption		Cooling	W	35	35	48	62
		Heating	W	35	35	48	62
Intermediate Installation Information							
Intermediate Installation Cable		Qty.xSec.	4x0.75 mm²	4x0.75 mm²	4x0.75 mm²	4x0.75 mm²	
Coolant Tube		Gas	in-(mm)	3/8"- (Ø9.52)	3/8"- (Ø9.52)	3/8"- (Ø9.52)	1/2"- (Ø12.7)
		Liquid	in-(mm)	1/4"- (Ø6.35)	1/4"- (Ø6.35)	1/4"- (Ø6.35)	1/4"- (Ø6.35)
Max. Piping Length Between IDU and ODU		m	25	25	25	25	
Max. Elevation Difference Between IDU and ODU		m	15	15	15	15	
Gas Charge-Free Piping Length		m	5	5	5	5	
Additional Refrigerant Amount		Gram/Meter	15g/m	15g/m	20g/m	25g/m	
Refrigerant Type		-	R32	R32	R32	R32	
Other Information							
Area of Use		Minimum ~Maximum	m²	9~16	14~22	20~35	27~45
Net Dimensions		W x H x D	mm	700x200x490	700x200x490	920x200x490	920x270x570
Net Weight			kg	15	15	18	26
Packaged Dimensions		W x H x D	mm	900x250x555	900x250x555	1120x250x555	1120x341x690
Gross Weight			kg	19	19	22	31

Measurement Conditions: Cooling indoor 27°C D/19°C W/T, Cooling outdoor 35°C D/24°C W/T, Heating indoor 20°C D/T, Heating outdoor 7°C W/T.
[D/T: Dry Bulb; W/T: Wet Bulb] [EER and COP values were calculated according to EN 14511, SEER and SCOP values according to EN 14825 measurement standards].



Outdoor Unit Product Code	"Connectable indoor units"	Combinations				
		Unit 1	Unit 2	Unit 3	Unit 4	Unit 5
HNT-M18VMTC/O	1	9.000 Btu/h	-	-	-	-
		12.000 Btu/h	-	-	-	-
		18.000 Btu/h	-	-	-	-
	2	9.000 Btu/h	9.000 Btu/h	-	-	-
		9.000 Btu/h	12.000 Btu/h	-	-	-
		9.000 Btu/h	18.000 Btu/h	-	-	-
		12.000 Btu/h	12.000 Btu/h	-	-	-

Outdoor Unit Product Code	"Connectable indoor units"	Combinations				
		Unit 1	Unit 2	Unit 3	Unit 4	Unit 5
HNT-M27VMTC/O	2	9.000 Btu/h	9.000 Btu/h	-	-	-
		9.000 Btu/h	12.000 Btu/h	-	-	-
		9.000 Btu/h	18.000 Btu/h	-	-	-
		12.000 Btu/h	12.000 Btu/h	-	-	-
		12.000 Btu/h	18.000 Btu/h	-	-	-
		18.000 Btu/h	18.000 Btu/h	-	-	-
	3	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-

Outdoor Unit Product Code	"Connectable indoor units"	Combinations				
		Unit 1	Unit 2	Unit 3	Unit 4	Unit 5
HNT-M32VMTC/O	2	9.000 Btu/h	9.000 Btu/h	-	-	-
		9.000 Btu/h	12.000 Btu/h	-	-	-
		9.000 Btu/h	18.000 Btu/h	-	-	-
		9.000 Btu/h	24.000 Btu/h	-	-	-
		12.000 Btu/h	12.000 Btu/h	-	-	-
		12.000 Btu/h	18.000 Btu/h	-	-	-
		12.000 Btu/h	24.000 Btu/h	-	-	-
		18.000 Btu/h	18.000 Btu/h	-	-	-
		18.000 Btu/h	24.000 Btu/h	-	-	-
		24.000 Btu/h	24.000 Btu/h	-	-	-
	3	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	24.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-	-
		12.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-	-
	4	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-

Outdoor Unit Product Code	"Connectable indoor units"	Combinations				
		Unit 1	Unit 2	Unit 3	Unit 4	Unit 5
HNT-M42VMTC/O	2	9.000 Btu/h	9.000 Btu/h	-	-	-
		9.000 Btu/h	12.000 Btu/h	-	-	-
		9.000 Btu/h	18.000 Btu/h	-	-	-
		9.000 Btu/h	24.000 Btu/h	-	-	-
		12.000 Btu/h	12.000 Btu/h	-	-	-
		12.000 Btu/h	18.000 Btu/h	-	-	-
		12.000 Btu/h	24.000 Btu/h	-	-	-
		18.000 Btu/h	18.000 Btu/h	-	-	-
		18.000 Btu/h	24.000 Btu/h	-	-	-
		24.000 Btu/h	24.000 Btu/h	-	-	-
	3	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	9.000 Btu/h	24.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-	-
		9.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-	-
		9.000 Btu/h	18.000 Btu/h	24.000 Btu/h	-	-
		9.000 Btu/h	24.000 Btu/h	24.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-	-
		12.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-	-
		12.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-	-
		12.000 Btu/h	18.000 Btu/h	24.000 Btu/h	-	-
		12.000 Btu/h	24.000 Btu/h	24.000 Btu/h	-	-
		18.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-	-
		18.000 Btu/h	18.000 Btu/h	24.000 Btu/h	-	-
	4	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	24.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	24.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-
		9.000 Btu/h	12.000 Btu/h	18.000 Btu/h	24.000 Btu/h	-
		9.000 Btu/h	18.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	18.000 Btu/h	-
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	24.000 Btu/h	-
		12.000 Btu/h	12.000 Btu/h	18.000 Btu/h	18.000 Btu/h	-
	5	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	18.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	24.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	12.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	18.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	24.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	9.000 Btu/h	18.000 Btu/h	18.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h
		9.000 Btu/h	9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	18.000 Btu/h
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h
		9.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	18.000 Btu/h
		12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h	12.000 Btu/h