

# MULTI OUTDOOR UNIT

Change the mood of your home



#### Combination Variety

Various indoor unit combinations to meet different needs only one outdoor unit is required to connect. It saves space and cost as only one outdoor unit is needed.



#### Low Energy Consumption in Standby

In standby mode, power consumption varies between 0.5 W and 2 W depending on the different combination.



#### Intelligent Refrigerant Distribution

Thanks to the expanding valve of the outdoor unit, the inverter system can intelligently control the amount of refrigerant according to the different indoor unit settings of the users, ensuring that the cooling/heating operation is comfortable and energy-efficient.



#### Wide Operating Voltage Range

Non-shutdown protected operation in areas where the mains voltage is unbalanced between 150V and 265V.



#### Wi-Fi Control

[Standard for H-Pro Wall Mounted and Cassette Products, Optional for Duct Type Products.]

With Wi-Fi function, users can control air conditioner with use smart APP and internet. You can easily control the air conditioner from anywhere in the world.





**Technical Specifications**

Model Set Code	-	HNT-M18VMTC/S	HNT-M27VMTC/S	HNT-M32VMTC/S	HNT-M42VMTC/S	
ODU Unit Model Code	-	HNT-M18VMTC/O	HNT-M27VMTC/O	HNT-M32VMTC/O	HNT-M42VMTC/O	
Number of IDU units can connected	Piece	2	3	4	5	
Cooling Capacity	bTU/h	18.000 (4.200 ~ 19.100)	27.000 (9.500 ~ 30.000)	32.000 (10.600 ~ 35.000)	42.000 (11.300 ~ 44.700)	
	W	5.200 (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	18.050 (4.400 ~ 19.600)	27.000 (8.350 ~ 30.000)	32.000 (8.700 ~ 35.000)	42.000 (11.300 ~ 44.700)	
	W	5.290 (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	5200	7900	9300	12200
	Heating	W	4400	5800	7300	9500
	Warmer	W	4500	5900	7500	-
Energy Efficiency	Cooling	SEER	6,20	6,10	6,10	6,10
	Heating	SCOP	4,00	4,00	4,00	4,00
	Warmer	SCOP	4,60	4,60	4,60	-
Energy Class	Cooling	-	A++	A++	A++	A++
	Heating	-	A+	A+	A+	A+
	Warmer	-	A++	A++	A++	-
Annual Energy Consumption	Cooling	kwh/a	294	453	534	700
	Heating	kwh/a	1540	2030	2555	3325
	Warmer	kwh/a	1370	1796	2283	-

**Sound Information**

Outdoor Unit Sound Power	dB(A)	65	68	70	70
Outdoor Unit Sound Pressure	dB(A)	-	-	-	-

**Fan Information**

Outdoor Unit Fan Type	-	Axial-Flow	Axial-Flow	Axial-Flow	Axial-Flow
Outdoor Unit Fan Speed (S/H/M/L/Mute)	rpm	850	850	850	900

**Electrical Information**

Power Supply	Volt, Hz, Ph	220-240V~/50Hz/1Ph	220-240V~/50Hz/1Ph	220-240V~/50Hz/1Ph	220-240V~/50Hz/1Ph	
Power Supply Side	-	Outdoor	Outdoor	Outdoor	Outdoor	
Power Supply Wiring	Core x Size	3x1.50mm <sup>2</sup>	3x1.50mm <sup>2</sup>	3x2.50mm <sup>2</sup>	3x2.50mm <sup>2</sup>	
Automatic Fuse Current (No Delay)	A	16	20	25	25	
Voltage Range	V	165-265	165-265	165-265	165-265	
Operating Current	Cooling	A	8.2(1.3-10.5)	12.7(1.6-14.0)	14.1(1.8-17.0)	16.8(3.2-24.0)
	Heating	A	7.3(1.2-10.5)	10.9(1.9-14.0)	13.0(2.3-17.0)	15.8(3.5-24.0)
Power Consumption	Cooling	W	1605(280-2053)	2633(350-2850)	2765(410-3500)	3812(730-5400)
	Heating	W	1418(250-2053)	2123(420-2850)	2547(510-3500)	3686(800-5400)

**Intermediate Installation Information**

Connecting Wiring	Core x Size	4x0.75mm <sup>2</sup>	4x0.75mm <sup>2</sup>	4x0.75mm <sup>2</sup>	4x0.75mm <sup>2</sup>	
Connecting Wiring	Gas	inc - (mm)	3/8" - (Ø9,52) x 2	3/8" - (Ø9,52) x 3	3/8" - (Ø9,52) x 4	3/8" - (Ø9,52) x 5
	Liquid	inc - (mm)	1/4" - (Ø6,35) x 2	1/4" - (Ø6,35) x 3	1/4" - (Ø6,35) x 4	1/4" - (Ø6,35) x 5
Maximum Refrigerant Pipe Length	m	30	40	50	65	
Maximum Difference In Level	m	15	15	15	15	
Maximum Length Without Gas Charge	m	10	10	10	10	
Additional Refrigerant Amount	Gr / Mt	5	5	5	5	
Refrigerating Type	-	R32	R32	R32	R32	
Charge	kg	1,10	1,60	2,20	3,00	
GWP	-	-	-	-	-	
CO <sup>2</sup> Equivalent	Tonnes	0,743	1,08	1,485	2,025	

**Other Information**

Operation Temperature Range	°C	16 ~ 31	16 ~ 31	16 ~ 31	16 ~ 31	
Outdoor Unit Ambient Temperature Range	Cooling	°C	-15 ~ 53	-15 ~ 53	-15 ~ 53	
	Heating	°C	-20 ~ 30	-20 ~ 30	-20 ~ 30	
Outdoor Unit Net Dimensions	W x H x D	mm	835x605x360	968x655x375	990x910x340	990x910x340
Outdoor Unit Net Weight	kg	34	46	68	73	
Outdoor Unit Packing Dimensions	W x H x D	mm	883x645x394	1015x715x425	1030x950x430	1030x950x430
Outdoor Unit Packing Weight	kg	38	51	80	85	

"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 14511, SEER and SCOP: EN 14825 calculated according to measurement standards]."



# 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.



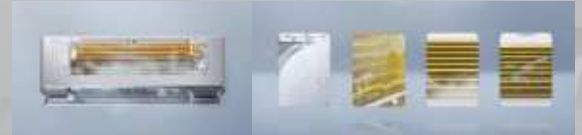
**Gold Fins**  
With its Gold Fin feature, it prevents the formation of mold, rust and bacteria.



**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 <sup>3</sup> /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 <sup>2</sup>	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>
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 <sup>2</sup>	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 14511, SEER and SCOP: EN 14825 calculated according to measurement standards]."



# MULTI

## CASSETTE TYPE INDOOR



### Turbo Mode

By adjusting the fan speed in Turbo mode, it delivers airflow to the all corners.



### EKO Mode

Eco mode saves energy by controlling the set temperature and adjusting the fan speed as well as the compressor frequency, according to the environment and set temperature.



### Auto Restart

After the power failure, it continues to work with the last set values.



### Quiet Mode

The noise is as low as 22dB [the lowest].



### Child Lock

When this function is activated, the keys on the Remote Control and the Product become inactive, preventing commanding.



### 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.



Quiet Mode



Turbo Fan



ECO Mode



Hidden Display



Display On - Off Option



Flaps Memory



Emergency Button



Auto Restart



Timer



Cooling At -15°C



Heating At -15°C



Smart Diagnosis



Sleep Mode



Child Lock



Technical Specifications					
Model Set Kodu	-	HNT-MC09VMTC/S	HNT-MC12VMTC/S	HNT-MC18VMTC/S	
İç Ünite Model Kodu	-	HNT-MC09VMTC/I	HNT-MC12VMTC/I	HNT-MC18VMTC/I	
Panel Model Kodu	-	PNL-C01	PNL-C01	PNL-C01	
Controller Type	-	Remote Controller + Wired Controller	Remote Controller + Wired Controller	Remote Controller + Wired Controller	
Built-in drain 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	
Sound Information					
Sound Power	Hight / Low	dB(A)	3,7 / 1,2	3,7 / 1,2	3,7 / 1,2
Sound Pressure	Hight / Medium / Low	dB(A)	52 / 49 / 46	52 / 49 / 46	56 / 52 / 49
Fan Information					
Fan Type	-	Centrifugal Fan	Centrifugal Fan	Centrifugal Fan	
Air Circulation	Cooling / Heating	m <sup>3</sup> /h	500	600	800
Electrical Information					
Power Supply	Volt, Hz, Ph	220-240V~/50HZ	220-240V~/50HZ	220-240V~/50HZ	
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					
Connecting Wiring	Core x Size	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>	
Connecting Wiring	Gas	İnc - (mm)	3/8" - (Ø9,52)	3/8" - (Ø9,52)	3/8" - (Ø9,52)
	Liquid	İnc - (mm)	1/4" - (Ø6,35)	1/4" - (Ø6,35)	1/4" - (Ø6,35)
Maximum Refrigerant Pipe Length	m	15	15	15	
Maximum Difference In Level	m	10	10	10	
Maximum Length Without Gas Charge	m	5	5	5	
Additional Refrigerant Amount	Gr / Mt	15g/m	15g/m	15g/m	
Refrigerating Type	-	R32	R32	R32	
Other Information					
Application Area	Min. ~ Max.	m <sup>2</sup>	9~16	14~22	20~35
Net Dimensions	W x H x D	mm	574×250×574	574×250×574	574×250×574
Net Weight		kg	20	20	20
Packing Dimensions	W x H x D	mm	725×330×725	725×330×725	725×330×725
Packing Weight		kg	24	24	24
Panel Net Dimensions	W x H x D	mm	660×30×660	660×30×660	660×30×660
Panel Net Weight		kg	2,5	2,5	2,5
Panel Packing Dimensions	W x H x D	mm	745×100×745	745×100×745	745×100×745
Panel Packing Weight		kg	4,5	4,5	4,5

"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 14511, SEER and SCOP: EN 14825 calculated according to measurement standards]."



# MULTI

## DUCT TYPE INDOOR UNIT



### Turbo Mode

By adjusting the fan speed in Turbo mode, it delivers airflow to all corners.



### Intelligent Diagnosis

Eco mode saves energy by controlling the set temperature and adjusting the fan speed as well as the compressor frequency, according to the environment and set temperature.



### ECO Mode

Eco mode saves energy by controlling the set temperature and adjusting the fan speed as well as the compressor frequency, according to the environment and set temperature.



### Auto Restart

After the power failure, it continues to work with the last set values.



### Quiet Mode

The noise is as low as 22dB (the lowest).



### Child Lock

When this function is activated, the keys on the Remote Control and the Product become inactive, preventing commanding.



Quiet Mode



Turbo Fan



ECO Mode



Display On - Off Option



Emergency Button



Auto Restart



Timer



Cooling At -15°C



Heating At -15°C



Dual Drain



Smart Diagnosis



Sleep Mode



Child Lock



Technical Specifications					
Model Set Code	-	HNT-MD09VMTC/S	HNT-MD12VMTC/S	HNT-MD18VMTC/S	
IDU Unit Model Code	-	HNT-MD09VMTC/I	HNT-MD12VMTC/I	HNT-MD18VMTC/I	
Panel Code	-	-	-	-	
Controller Type	-	Remote Controller	Remote Controller	Remote Controller	
Built-in drain pump	Yes / No	No	No	No	
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	
Sound Level					
Sound Power	Hight / Low	dB(A)	3,7 / 1,2	3,7 / 1,2	3,7 / 1,2
Sound Pressure	Hight / Medium / Low	dB(A)	55 / 52 / 48	55 / 52 / 48	56 / 53 / 50
Fan Information					
Fan Type	-	Centrifugal Fan	Centrifugal Fan	Centrifugal Fan	
Air Circulation	Cooling / Heating	m <sup>3</sup> /h	500	600	850
Electrical Information					
Power Supply	Volt, Hz, Ph	220-240V~/50HZ	220-240V~/50HZ	220-240V~/50HZ	
Voltage Range	V	198-264	198-264	198-264	
Operating Current	Cooling	A	0,16	0,16	0,21
	Heating	A	0,16	0,16	0,21
Power Consumption	Cooling	W	35	35	48
	Heating	W	35	35	48
Intermediate Installation Information					
Connecting Wiring	Core x Size	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>	4×0.75mm <sup>2</sup>	
Connecting Wiring	Gas	Inc - (mm)	3/8" - (Φ9.52)	3/8" - (Φ9.52)	1/2" - (Φ12.7)
	Liquid	Inc - (mm)	1/4" - (Φ6.35)	1/4" - (Φ6.35)	1/4" - (Φ6.35)
Maximum Refrigerant Pipe Length	m	15	15	15	
Maximum Difference In Level	m	10	10	10	
Maximum Length Without Gas Charge	m	5	5	5	
Additional Refrigerant Amount	Gr / Mt	15g/m	15g/m	20g/m	
Refrigerating Type	-	R32	R32	R32	
Other Information					
Application Area	Min. ~ Max.	m <sup>2</sup>	9-16	14-22	20-35
Net Dimensions	W x H x D	mm	700×200×450	700×200×450	700×200×450
Net Weight		kg	16	16	20
Packing Dimensions	W x H x D	mm	865×272×543	865×272×543	865×272×543
Packing Weight		kg	20	20	25

"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 14511, SEER and SCOP: EN 14825 calculated according to 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	-	-
	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	-
		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		





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