

MULTI-POSITION AIR HANDLER UNIT

SINGLE & MULTI-ZONE COMPATIBLE AIR CONDITIONER

UP TO 18.4 SEER2

LIMITED
WARRANTY
7 YEARS
 COMPRESSOR
5 YEARS
 PARTS



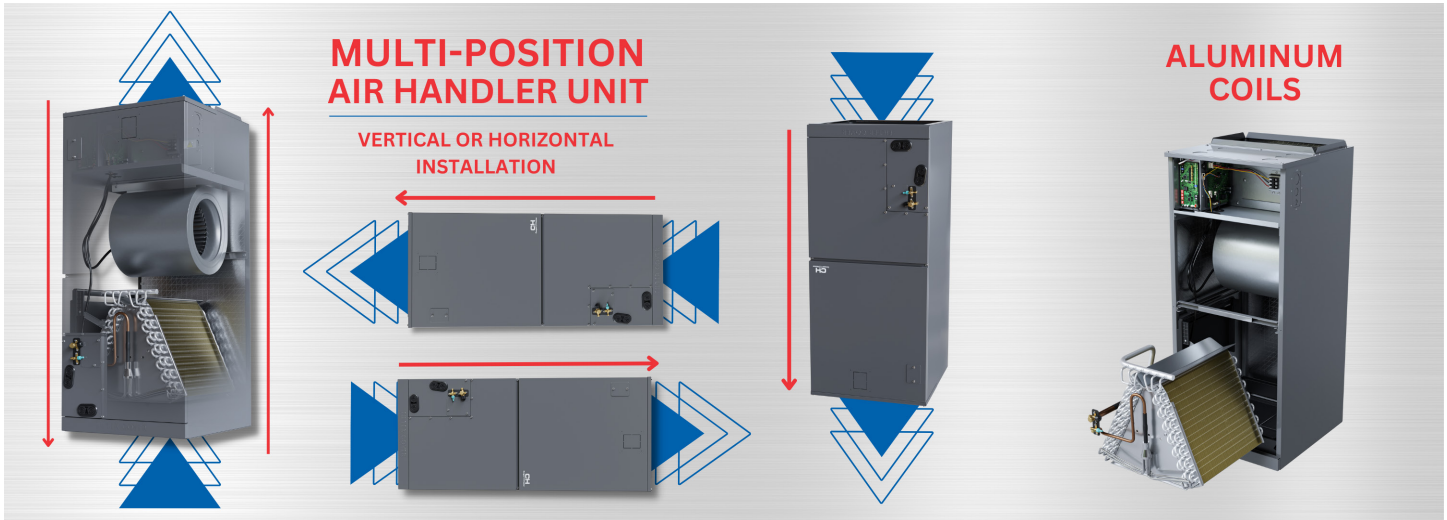
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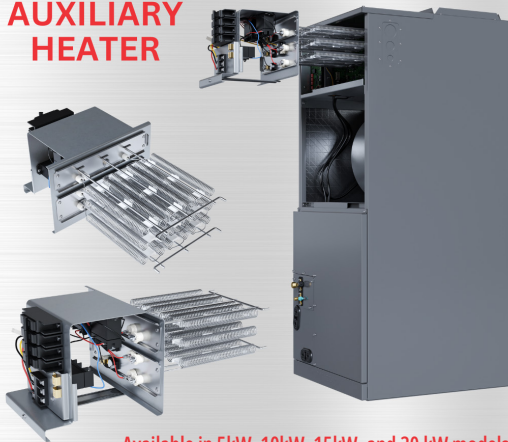
The multi-position air handler units have a rating of up to 18.4 SEER2. With the new Inverter Technology used by our outdoor condenser units, the energy efficiency provided by C&H's Air Handlers a great benefit to homeowners.



The multi-position air handler can be installed vertically or horizontally to better fit any space. Air flow can be conducted in multiple directions for best adaptability. The Aluminum Coil is a feature that has fewer corrosion points than copper coils. This feature is designed to provide a more durable and long-lasting experience for users.

ELECTRIC HEATERS

OPTIONAL AUXILIARY HEATER



The Auxiliary Heater is an optional feature that can be purchased separately as a back-up heating option for indoor units in case of an emergency or when the primary heating system is not working.

GROUPED HEATER CONTROL FOR MORE PRECISE TEMPERATURE

AHU Capacity	5kW heater	10kW heater	15kW heater	20kW heater
	One group	One group	Two groups	Two groups
	10KW+5KW W1 on 5KW	10KW+5KW W1 on 10KW	10KW+5KW W1 on 10KW	10KW+10KW W1 on 10KW
18K(AHU)	Y	Y	-	-
24K(AHU)	Y	Y	Y	-
36K(AHU)	Y	Y	Y	Y
48K(AHU)	-	Y	Y	Y
60K(AHU)	-	Y	Y	Y

THREE HEATING MODES AVAILABLE FOR DIFFERENT APPLICATIONS



Electric Heater	Power	1.5 ton (18,000 BTU/h)	2 ton (24,000 BTU/h)	3 ton (36,000 BTU/h)	4 ton (48,000 BTU/h)	5 ton (60,000 BTU/h)
	Model	CH-M18AHU	CH-M24AHU	CH-36AHU	CH-48AHU	CH-60AHU
5KW	Y	Y	Y	-	-	
10KW	Y	Y	Y	Y	Y	
15KW	-	Y	Y	Y	Y	
20KW	-	-	Y	Y	Y	

ACCESSORIES

FILTERS

Recommended Size of Filter	Width	Depth	Trim
			inch:
18K-24K	16	20	1
			1
36K-48K	19.5	20	1
			1
60K	23	20	1

CONTROL OPTIONS



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Your actual Inverter Heat Pump system and related devices may differ from images shown in this specification sheet. Test conditions are based on AHRI 210/240. Specifications are subject to change without notice. Manufacturer reserves the right to discontinue or change specifications or designs at any time without incurring obligations.

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