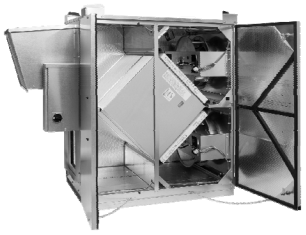
RenewAire®
Energy Recovery Ventilation

PRICE LIST
January 2024





HE SERIES & APPLIED PRODUCTS
COMMERCIAL ERVs

Quick Ship Models (Coming Q1 2024)

Commercial ERVs

MODEL	DESCRIPTION			LIST PRICE
HE07IN (V or H)	Indoor Ducted Type ERV (V,H) 1P 208-230V (Standard EC)		$	5,195
HE07RT	Rooftop ERV (V,H,F,R) 1P 208-230V (Standard EC)		$	7,584
	Motor Upgrade 1P 120V (Advanced EC)*		$	1,246
	Motor Upgrade 1P 208-230V (Intermediate EC)*		$	1,039
	Motor Upgrade 1P 208-230V (Advanced EC)*		$	1,246
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT)		$	1,808
	Enthalpy Controls (not available on RT)		$	2,321
	Fused Disconnect		$	221
	Double Wall		$	1,558
	Isolation Damper	Per Airstream	$	969
	07HEDF Rectangular 12" X 12" Flange Kit (2 per kit)		$	99
	Indoor 07/10HEHB Hanging Bracket Kit		$	93
	Indoor VIBH50 50lb Vibration Isolator Kit		$	49
	Indoor VIBH70 70lb Vibration Isolator Kit		$	49
	Indoor VIBH85 85lb Vibration Isolator Kit		$	49
	Indoor VIBH100 100lb Vibration Isolator Kit		$	85
	Rooftop HE07RT Roof Curb		$	598
	1XHECC Tie Down Clip Kit		$	296
	Rooftop Unit Paint (standard white)		$	1,959
	Rooftop Unit Paint (custom paint)		$	2,147
	Filter Alarms (set of two installed - one per airstream)		$	677

***Unit upcharge (includes 2 motors for HE07)**

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

MODEL	DESCRIPTION			LIST PRICE
HE10IN (V or H)	Indoor Ducted Type ERV (V,H) 1P 208-230V (Standard EC)		$	7,584
HE10RT	Rooftop ERV (V,H,F,R) 1P 208-230V (Standard EC)		$	11,273
	Motor Upgrade 1P 120V (Advanced EC)*		$	1,142
	Motor Upgrade 1P 208-230V (Advanced EC)*		$	1,142
	Motor Upgrade 3P 460V (Advanced EC)*		$	2,026
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT)		$	1,808
	Enthalpy Controls (not available on RT)		$	2,321
	Fused Disconnect		$	221
	Double Wall		$	1,722
	Isolation Damper	Per Airstream	$	969
	10HEDF Rectangular 14" X 14" Flange Kit (2 per kit)		$	98
	Indoor 07/10HEHB Hanging Bracket Kit		$	93
	Indoor VIBH50 50lb Vibration Isolator Kit		$	49

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	Indoor VIBH70 70lb Vibration Isolator Kit		$	49
	Indoor VIBH85 85lb Vibration Isolator Kit		$	49
	Indoor VIBH100 100lb Vibration Isolator Kit		$	85
	Rooftop HE10RT Roof Curb		$	681
	1XHECC Tie Down Clip Kit		$	296
	Rooftop Unit Paint (standard white)		$	1,959
	Rooftop Unit Paint (custom paint)		$	2,147
	Filter Alarms (set of two installed - one per airstream)		$	677

***Unit upcharge (includes 2 motors for HE10)**

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

MODEL	DESCRIPTION			LIST PRICE
HE1.5XIN (V or H)	Indoor Ducted Type ERV		$	11,134
HE1.5RT	Rooftop ERV (V,H,F,R)		$	14,543
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT or RTC)		$	1,823
	Enthalpy Controls (not available on RT or RTC)		$	2,305
	ECM Motor Option *(speed controllable, highest effciency)**		$	2,412
	Fused Disconnect		$	221
	Independent Blower Control		$	221
	Double Wall		$	2,260
	Indoor Damper	Per Airstream	$	1,213
	Rooftop Damper	Per Airstream	$	1,213
	Filter Alarms (set of two installed - one per airstream)		$	677
	Rooftop Roof Curb (CURB1 .5)		$	977
	1.5XHECC Tie Down Clip Kit		$	288
	Rooftop Unit Paint (standard white)		$	2,260
	Rooftop Unit Paint (custom paint)		$	2,452
	Backdraft Damper (DA or EA)	Per Airstream	$	561
	RT Unit - Factory Installed			
	IN Unit - Shipped Loose			

***Unit upcharge (includes 2 motors for HE1.5X)**

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

FACTORY INSTALLED VFDS FOR HE-SERIES-LIST PRICE PER AIRSTREAM				
HE1.5X (Each)	RT available for P3, 208-230 or 460V each (P1 for IN or RT use ECM option)		$	2,489

MOTOR HP (P1, 208-230V; P3, 208-230V OR 460V) (HE2X Units and larger)												
		1.5		2.0		3.0		5.0		7.5		10.0
Indoor Units	(Each)	$ 1,808	$	2,111	$	2,412	$	2,715	$	3,316	$	4,526
Rooftop Units	(Each)	$ 2,563	$	2,715	$	3,016	$	4,073	$	4,526	$	5,585
Factory installed motor shaft grounding rings											$	289

MODEL	DESCRIPTION			LIST PRICE
HE2XIN (V or H)	Indoor Ducted Type ERV		$	14,970
HE2XRT	Rooftop ERV (V,H,F,R)		$	18,974
HE2XRTC	Direct Connect to Rooftop Air Handling Unit		$	19,612
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT or RTC)		$	2,773
	Enthalpy Controls (not available on RT or RTC)		$	3,514
	Fused Disconnect		$	221
	Double Wall		$	2,715
	Indoor Damper	Per Airstream	$	1,213
	Rooftop Damper (not available on RTC)	Per Airstream	$	1,213

	Filter Alarms (set of two installed - one per airstream)		$	677
	Rooftop Roof Curb (CURB2X)		$	977
	2XHECC Tie Down Clip Kit		$	296
	Rooftop RTC Transition Kit		$	1,129
	Rooftop Unit Paint (standard white)		$	2,260
	Rooftop RTC Transition Paint (standard white)		$	296
	Rooftop Unit Paint (custom paint)		$	2,452

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

MODEL	DESCRIPTION			LIST PRICE
HE3XIN (V or H)	Indoor Ducted Type ERV		$	22,272
HE3XRT	Rooftop ERV (V,H,F,R)		$	25,620
HE3XRTC	Direct Connect to Rooftop Air Handling Unit		$	25,620
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT or RTC)		$	3,785
	Enthalpy Controls (not available on RT or RTC)		$	4,782
	Fused Disconnect		$	221
	Double Wall		$	3,167
	Indoor Damper	Per Airstream	$	1,217
	Rooftop Damper (not available on RTC)	Per Airstream	$	1,217
	Filter Alarms (set of two installed - one per airstream)		$	677
	Rooftop Roof Curb (CURB3X)		$	1,113
	3XHECC Tie Down Clip Kit		$	447
	Rooftop RTC Transition Kit		$	1,204
	Rooftop Unit Paint (standard white)		$	3,016
	Rooftop RTC Transition Paint (standard white)		$	296
	Rooftop Unit Paint (custom paint)		$	3,208

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

MODEL	DESCRIPTION			LIST PRICE
HE4XIN (V or H)	Indoor Ducted Type ERV		$	27,081
HE4XRT	Rooftop ERV (V,H,F,R)		$	30,695
HE4XRTC	Direct Connect to Rooftop Air Handling Unit		$	30,695
	Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT or RTC)		$	3,860
	Enthalpy Controls (not available on RT or RTC)		$	4,859
	Fused Disconnect		$	221
	Double Wall		$	3,923
	Indoor Damper	Per Airstream	$	1,617
	Rooftop Damper (not available on RTC)	Per Airstream	$	1,617
	Filter Alarms (set of two installed - one per airstream)		$	677
	Rooftop Roof Curb (CURB4X)		$	1,264
	4XHECC Tie Down Clip Kit		$	677
	Rooftop RTC Transition Kit		$	1,506
	Rooftop Unit Paint (standard white)		$	3,316
	Rooftop RTC Transition Paint (standard white)		$	296
	Rooftop Unit Paint (custom paint)		$	3,505

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

MODEL	DESCRIPTION			LIST PRICE
HE6XIN	Indoor Ducted Type ERV		$	64,714
HE6XRT	Rooftop ERV (V,H,F,R)		$	67,825

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HE8XIN	Indoor Ducted Type ERV		$	70,877
HE8XRT	Rooftop ERV (V,H,F,R)		$	73,959
	HE6XIN - Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT)		$	6,024
	Enthalpy Controls (not available on RT)		$	7,262
	HE 8XIN - Bypass Economizer with Dampers and Actuators**			
	Dry Bulb Controls (not available on RT)		$	7,215
	Enthalpy Controls (not available on RT)		$	8,713
	10HP Blower/Motor Package (HE8X only)	Per Airstream	$	4,526
	Fused Disconnect - 5HP and 7.5HP		$	447
	Fused Disconnect - 10HP		$	901
	Double Wall		$	7,397
	Indoor Damper	Per Airstream	$	2,753
	Rooftop Damper	Per Airstream	$	2,753
	Rooftop Roof Curb (CURB6/8X)		$	1,506
	68XHECC Tie Down Clip Kit		$	897
	Rooftop Unit Paint (standard white)		$	7,548
	Rooftop Unit Paint (custom paint)		$	7,737
	Filter Alarms (set of two installed - one per airstream)		$	677

****Ductwork not included. Wiring is included in unit for actuator power and operation.**

Applied ERV Products

MODEL	DESCRIPTION		LIST PRICE
CA2XIN	Indoor cabinet, insulated sheet metal, cores and filters	$	8,303
CA2XRT	Rooftop cabinet, OA weatherhood, insulated sheet metal, cores and filters	$	9,861
	Double Wall Adder	$	901
	Curb CA2X	$	1,053
	2XCACC Tie Down Clip Kit	$	296
	Rooftop Unit Paint (standard white)	$	2,047
	Rooftop Unit Paint (custom paint)	$	2,240
CA3XIN	Indoor cabinet, insulated sheet metal, cores and filters	$	11,085
CA3XRT	Rooftop cabinet, OA weatherhood, insulated sheet metal, cores and filters	$	12,940
	Double Wall Adder	$	1,204
	Curb CA3X	$	1,204
	3XCACC Tie Down Clip Kit	$	432
	Rooftop Unit Paint (standard white)	$	3,514
	Rooftop Unit Paint (custom paint)	$	3,707
CA4XIN	Indoor cabinet, insulated sheet metal, cores and filters	$	13,565
CA4XRT	Rooftop cabinet, OA weatherhood, insulated sheet metal, cores and filters	$	15,404
	Double Wall Adder	$	1,506
	Curb CA4X	$	1,347
	4XCACC Tie Down Clip Kit	$	652
	Rooftop Unit Paint (standard white)	$	3,514
	Rooftop Unit Paint (custom paint)	$	3,707
PA6XKD	Unassembled panelized, insulated sheet metal system with cores and filters	$	20,963
PA8XKD	Unassembled panelized, insulated sheet metal system with cores and filters	$	26,190
PA9XKD	Unassembled panelized, insulated sheet metal system with cores and filters	$	30,208
PA12XKD	Unassembled panelized, insulated sheet metal system with cores and filters	$	37,747
PA6XAS	Assembled panelized, insulated sheet metal system with cores and filters	$	22,806
PA9XAS	Assembled panelized, insulated sheet metal system with cores and filters	$	32,354
PA8XAS	Assembled panelized, insulated sheet metal system with cores and filters	$	27,732
PA12XAS	Assembled panelized, insulated sheet metal system with cores and filters	$	40,060

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SA3H3W	Unassembled panelized, sheet metal system with cores	$	32,321
SA3H4W	Unassembled panelized, sheet metal system with cores	$	43,093
SA3H5W	Unassembled panelized, sheet metal system with cores	$	53,869
SA3H6W	Unassembled panelized, sheet metal system with cores	$	64,642
SA3H7W	Unassembled panelized, sheet metal system with cores	$	75,415
SA3H8W	Unassembled panelized, sheet metal system with cores	$	86,191
SA4H3W	Unassembled panelized, sheet metal system with cores	$	43,093
SA4H4W	Unassembled panelized, sheet metal system with cores	$	57,460
SA4H5W	Unassembled panelized, sheet metal system with cores	$	71,826
SA4H6W	Unassembled panelized, sheet metal system with cores	$	86,191
SA4H7W	Unassembled panelized, sheet metal system with cores	$	100,556
SA4H8W	Unassembled panelized, sheet metal system with cores	$	114,922
SA5H3W	Unassembled panelized, sheet metal system with cores	$	53,869
SA5H4W	Unassembled panelized, sheet metal system with cores	$	71,826
SA5H5W	Unassembled panelized, sheet metal system with cores	$	89,783
SA5H6W	Unassembled panelized, sheet metal system with cores	$	107,740
SA5H7W	Unassembled panelized, sheet metal system with cores	$	125,697
SA5H8W	Unassembled panelized, sheet metal system with cores	$	143,654
SA6H3W	Unassembled panelized, sheet metal system with cores	$	64,642
SA6H4W	Unassembled panelized, sheet metal system with cores	$	86,191
SA6H5W	Unassembled panelized, sheet metal system with cores	$	107,740
SA6H6W	Unassembled panelized, sheet metal system with cores	$	129,289
SA6H7W	Unassembled panelized, sheet metal system with cores	$	150,836
SA6H8W	Unassembled panelized, sheet metal system with cores	$	172,385
SA7H3W	Unassembled panelized, sheet metal system with cores	$	75,415
SA7H4W	Unassembled panelized, sheet metal system with cores	$	100,556
SA7H5W	Unassembled panelized, sheet metal system with cores	$	125,697
SA7H6W	Unassembled panelized, sheet metal system with cores	$	150,836
SA7H7W	Unassembled panelized, sheet metal system with cores	$	175,976
SA7H8W	Unassembled panelized, sheet metal system with cores	$	201,117
SA8H3W	Unassembled panelized, sheet metal system with cores	$	86,191
SA8H4W	Unassembled panelized, sheet metal system with cores	$	114,922
SA8H5W	Unassembled panelized, sheet metal system with cores	$	143,654
SA8H6W	Unassembled panelized, sheet metal system with cores	$	172,385
SA8H7W	Unassembled panelized, sheet metal system with cores	$	201,117
SA8H8W	Unassembled panelized, sheet metal system with cores	$	229,847

These units are used to integrate energy recovery into a site-built air handling system. Blowers and manifold ducts by others are required to provide a complete system.

Accessories

PART NUMBER	DESCRIPTION		LIST PRICE
CONTROLS			
TC7D-W	Digital Time Clock - Wall Mount	$	296
TC7D-E	Digital Time Clock - In NEMA 3R Exterior Enclosure	$	371
MC-C	Motion (Occupancy) Control - Ceiling Mount	$	344
MC-W	Motion (Occupancy) Control - Wall Mount	$	447
IAQ-W	IAQ Sensor - Wall Mount	$	706
C02-W	Carbon Dioxide Control - Wall Mount	$	977
C02-D	Carbon Dioxide Control - Duct Mount	$	1,053
SCECM	Remote installed potentiometer - EV450, HE1X, and HE1.5X ECM motor units (147050)	$	115

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WALL VENTS			
FA10-G	Hooded, 10 inch galvanized metal	$	94
FA12-G	Hooded, 12 inch galvanized metal	$	101
FA10-P	Hooded, 10 inch paintable metal	$	94
FA12-P	Hooded, 12 inch paintable metal	$	101
VW12x12-G	Louvered, 12 x 12 inch louver to 10 inch round galvanized metal	$	94

Commonly Used Maintenance and Service Parts

PART NUMBER	DESCRIPTION		LIST PRICE
FILTERS			
990080	MERV8 - 14" x 20" x 2" Filter	$	10
990229	MERV8 - 16" x 20" x 2" Filter	$	10
990081	MERV8 - 16" x 25" x 2" Filter	$	10
990083	MERV8 - 20" x 20" x 2" Filter	$	10
990300	MERV13 - 14" x 20" x 2" Filter	$	39
990301	MERV13 - 16" x 20" x 2" Filter	$	73
990302	MERV13 - 16" x 25" x 2" Filter	$	73
990303	MERV13 - 20" x 20" x 2" Filter	$	46
OTHER ITEMS			
Specify Model	Belt Set 2X-4X	$	48
Specify Model	Belt Set 6X-8X	$	138
990319	EV450IN Replacement Motor/Blower Package 115/208-230V Single Phase	$	1,073
990337	HE1 X/2X DD Replacement Motor/Blower Package 115/208-230V Single Phase	$	920

RenewAire Terms, Shipping & Warranty

For all applicable terms and conditions, please refer to the RenewAire Terms, Shipping & Warranty Information document. You may access said document within the CORES platform. To do so, login to CORES, go to Resources, and select Price Lists. Prices and specifications are subject to change without notice.

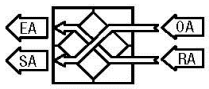
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RenewAireOrders@RenewAire.com

Airflow Orientation

INDOOR

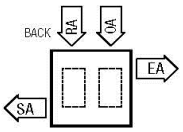
INH

HE07
HE10
HE1.5X
HE2X
HE3X
HE4X



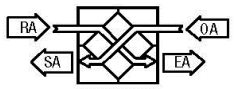
INH

HE6X
HE8X



INV

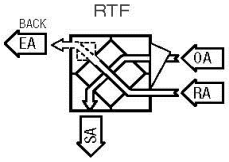
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HE10
HE1.5X
HE2X
HE3X
HE4X



OUTDOOR

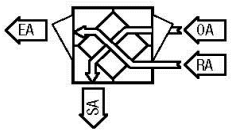
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HE07



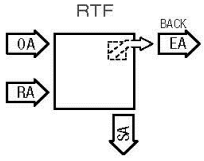
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HE10
HE1.5X
HE2X
HE3X
HE4X



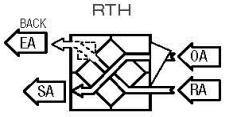
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HE6X
HE8X



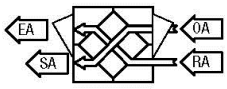
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HE07



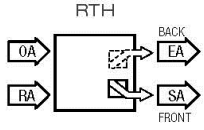
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HE10
HE1.5X
HE2X
HE3X
HE4X



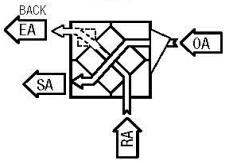
RTH

HE6X
HE8X



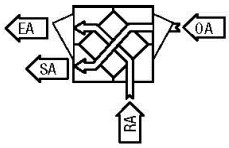
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HE07



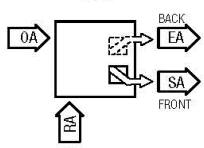
RTR

HE10
HE1.5X
HE2X
HE3X
HE4X



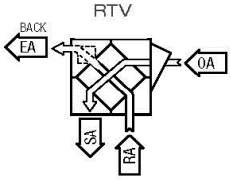
RTR

HE6X
HE8X



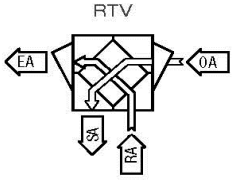
RTV

HE07



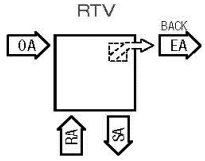
RTV

HE10
HE1.5X
HE2X
HE3X
HE4X



RTV

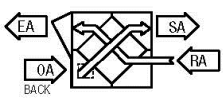
HE6X
HE8X



OUTDOOR DIRECT CONNECT

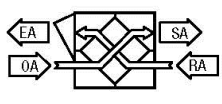
RTC

HE2X



RTC

HE3X
HE4X



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HE MODELS
CONFIGURATION GUIDE

Note: Not all options are available on every model.

MODEL NUMBER	H	E				J				-						-	-						-		
DIGIT NUMBER	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

Digits 1–5:	Model
"HE07-", "HE10-", "HE1.5", "HE-2X", "HE-3X", "HE-4X", "HE-6X", "HE-8X"	

Digits 7–8:	Location
"IN" = Indoor	
"RT" = Rooftop	

Digit 9:	Orientation (see Restriction 1)
"V", "H" (Indoor Units)	
"V", "H", "R", "F", "C" (Rooftop Units)	

Digit 11:	Wall Type
"S" = Single	
"D" = Double	

Digit 12:	Phase (See Restriction 2, 8, 11, & 20)
"1" = Single Phase	
"3" = Three Phase	

Digit 13:	Voltage (see Restrictions 3, 4, 5, 6, 7, 11, & 19)
"1" = 120V	
"4" = 460V	
"5" = 208-230V	
"8" = 575V	
"9" = 277V	

Digit 14:	FA Horsepower (see Restrictions 7, 8, 9, 10, & 21)
"E" = EC Direct Drive Motors (HE07-, HE-10-, and HE1.5 only)	
"A" = Advanced EC Direct Drive Motorized Impellers (HE07- and HE10- only)	
"B" = Intermediate EC Direct Drive Motorized Impellers (HE07- only)	
"S" = Standard Impellers (HE1.5 only)	
"U" = 1.5HP (HE-2X only)	
"V" = 2HP (HE-2X, HE-3X, HE-4X only)	
"W" = 3HP (HE-3X, HE-4X only)	
"X" = 5HP (HE-3X, HE-4X, HE-6X, HE-8X only)	
"Y" = 7.5HP (HE-6X, HE-8X only)	
"Z" = 10HP (HE-8X only)	

Digit 15:	EA Horsepower (see Restrictions 7, 8, 9, 10, & 21)
"E" = EC Direct Drive Motors (HE07-, HE-10-, and HE1.5 only)	
"A" = Advanced EC Direct Drive Motorized Impellers (HE07- and HE10- only)	
"B" = Intermediate EC Direct Drive Motorized Impellers (HE07- only)	
"S" = Standard Impellers (HE1.5 only)	
"U" = 1.5HP (HE-2X only)	
"V" = 2HP (HE-2X, HE-3X, HE-4X only)	
"W" = 3HP (HE-3X, HE-4X only)	
"X" = 5HP (HE-3X, HE-4X, HE-6X, HE-8X only)	
"Y" = 7.5HP (HE-6X, HE-8X only)	
"Z" = 10HP (HE-8X only)	

Digit 18:	Flow Control* (see Restrictions 12, 13, & 14)
"-" = No Isolation Dampers (with no Bypass)	
"D" = Motorized Damper both Airstreams (with no Bypass)	
"E" = Motorized Damper EA or RA Airstream (with no Bypass)	
"F" = Motorized Damper FA or OA Airstream (with no Bypass)	
"S" = Backdraft Damper OA Airstream (with no Bypass)	
"R" = Backdraft Damper EA Airstream (with no Bypass)	
"B" = Backdraft Damper both Airstreams (with no Bypass)	
"T" = Motorized Damper OA, Backdraft Damper EA (with no Bypass)	
"0" = Dry Bulb Face and Bypass Dampers only	
"1" = Dry Bulb Bypass with Motorized Dampers all Airstreams	
"4" = Dry Bulb Bypass with Backdraft Damper OA Airstream	
"5" = Enthalpy Face and Bypass Dampers only	
"6" = Enthalpy Bypass with Motorized Dampers all Airstreams	
"9" = Enthalpy Bypass with Backdraft Damper OA Airstream	

Digit 19:	Unit Control (see Restrictions 15, 16, 17, 18, 19, 20, & 21)
"A" = Standard Unit Control Wiring	
"D" = Independent Blower Control (HE1.5 only)	
"V" = Onboard VFD Both Airstreams	
"G" = Terminal Strip for EC Motors or Impellers	

Digit 20:	Disconnect
"N" = Non-Fused (Standard)	
"F" = Fused	

Digit 21:	Unit Control Enhancements (see Restrictions 16 & 22)
"T" = Transformer with Isolation Relay (Standard)	
"1" = Enhanced Controls	
"2" = Premium Controls	
"3" = Enhanced Controls with BACnet License	
"4" = Premium Controls with BACnet License	

Digit 22:	Filter Options (see Restriction 22)
"-" = None (Standard)	
"F" = Filter Monitor Both Airstreams	

Digit 23:	Other Options
"-" = None (Reserved)	

Digit 24:	Paint and Customization
"-" = None	
"W" = White Paint	
"C" = Custom Paint	
"X" = Custom Unit	

Digit 25:	Safety Listing (see Restriction 23)
"L" = Listed	
"N" = Non-Listed	

*NOTES:
Digit 6 "J" = G5 Core Type. Digits 10, 16, and 17 are not used in these models.
*Digit 18: For units with the Bypass Option, the face damper also acts as an isolation damper in the EA or RA airstream.

Restrictions:
1: Orientation Code "C" not available with models HE07-, HE10-, HE-6X, HE-8X, HE1.5
2: Phase Code "3" not available with model HE07-.
3: Voltage Codes "1" & "9" only available with Phase Code "1" (Single-Phase).
4: Voltage Codes "4" & "8" only available with Phase Code "3" (Three-Phase).
5: Voltage Code "8" (575V) not available with models HE07-, HE10-, & HE1.5.

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MODEL NUMBER	H	E				J				-						-	-						-		
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Restrictions:

6: Voltage Code "9" (277V) only available with HE1.5 models.
7: Voltage Code "1" (120V) only available with FA/EA Motor Codes "AA", "BB", "EE", "S", "U", "V".
8: Motor Codes "EE" or "BB" (EC Motors) only available with Phase Code "1" (Single Phase).
9: Only Motor Codes "EE", "AA", & "BB" (EC Motors) are available with models HE07- & HE10-.
10: Only Motor Code "AA" is available for HE07- & HE10- Models with Phase & Voltage Code "11".
11: Voltage Code "5" (208-230V) not available with Phase Code "3" in HE10- models.
12: Dampers and Bypass not available with Orientation Code "C".
13: Bypass only available with Location Code "IN".
14: Backdraft Dampers only available with HE1.5 models.
15: Unit Control Code "A" not available with models HE07- or HE10-.
16: Unit Control Code "A" not available with Unit Control Enhancements Codes "1", "2", "3", & "4" in HE1.5 models.
17: Unit Control Code "D" only available with HE1.5 models.
18: Unit Control Code "V" not available with models HE07-, HE10-, & HE1.5IN.
19: Unit Control Code "V" not available with Voltage Code "1".
20: Unit Control Code "V" not available with Phase Code "1" in HE1.5 models.
21: Unit Control Code "G" (Terminal Strip) only available in HE07-, HE10-, & HE1.5 with Motor Codes "EE", "AA", or "BB" (EC Motors).
22: Filter Code "F" not available with Unit Control Enhancements Codes "1", "2", "3", & "4". Filter Monitor is provided with those options.
23: Some units with Customization Code "X", HE-6X & HE-8X models are not safety listed.

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