

# Belt Use Matrix

## Supplement: HE-Series, LE-Series

### OVERVIEW

The following belt usage tables are split up by Unit Size, Indoor/Outdoor, Orientation, and Motor Size. Refer to the Configuration Code on the Unit Label found on the RenewAire Unit. For a complete Configuration Code breakdown, see the Reference section at the end of this supplement.

### UNIT INFORMATION

Locate the RenewAire unit label, to be found on either the left or right side of the unit.

**UNIT INFORMATION**

**RenewAire** Energy Recovery Ventilator  
201 Raemisch Rd Wauwatosa, WI 53097 (800) 627-4400

Option Code LE-8XJRTDND35LL--DVF4-A-L  
Model/Modele LE8XRT  
Serial Number L23 100485 C  
Sales Order 107812  
Job Order 69729-0000  
SCCR 5 KAIC

Use copper supply wires only Utiliser des fil d'alimentation en cuivre

Power Supply to Unit Alimentation d'énergie à l'unité			Motors protected by IEC Style Motor Starters Les moteurs protégés par des dé moteur de modèle de IEC	
Voltage	Minimum Circuit Amps	Max Overcurrent Protection Device	(QTY) & W/HP	FLA
208-230V	35.9	45	None	-
60 HZ 3-Phase	Amp. Minimales de Circuit	Dispositif de protection maximum contre les surintensités	(QTY) & W/HP	APC
Motors Thermally Protected Moteurs protégé thermiquement			Motors Protected by Variable Frequency Drives Les moteurs protégés par la fréquence variable conduit	
(QTY) & W/HP	FLA	(QTY) & W/HP	FLA	
None	-	2@5.0 HP	14.5-13.4	
(QTY) & W/HP	APC	(QTY) & W/HP	APC	

**⚠ WARNING ⚠ AVERTISSEMENT**

Danger of electric shock. Always disconnect power source before servicing. Do not install in a cooking area or make line-voltage electrical power connections directly between this unit and any appliance.  
Danger de choc électrique. Toujours déconnecter la source d'alimentation avant les réparations. N'installez pas de zone cuisine ou de ligne de tension les connexions d'alimentation électrique directement entre cette unité et tout.

30142\_001

TYPICAL UNIT LABEL



NOTE: Single Phase power is shown as 1P and Three Phase is shown as 3P.



NOTE: Not all motor HPs are available for all Orientations. Greyed out boxes are shown when a configuration is not available.

### IMPORTANT

It is important to understand and use the equipment airstream terminology as it is used in this manual. The airstreams are defined as:

- Outside Air (OA): Air taken from the external atmosphere and, therefore, not previously circulated through the system. Each unit has an OA air inlet, located on the end wall.
- Supply Air (SA): Air that is downstream of the enthalpic cores and is ready for conditioning.
- Return Air (RA): Air that is returned to a heating or cooling appliance from a conditioned space. Each unit has an RA inlet, optionally located on either the floor or the end wall of the unit.
- Exhaust Air (EA): Air that is removed from a heating or cooling appliance and discharged. Each unit has an EA outlet, which is on the EA outlet is on the side wall of the unit.

HE-2X				
MODEL	1-1/2 HP		2 HP	
	SA BELT (LEFT SIDE)	EA BELT (RIGHT SIDE)	SA BELT (LEFT SIDE)	EA BELT (RIGHT SIDE)
HE-2XINV	A33		A34	A33
	SA BELT (LOWER LEFT)	EA BELT (UPPER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (UPPER RIGHT)
HE-2XINH	A37	A35	A38	A35
HE-2XRTV HE-2XRTF	A35		A36	
HE-2XRTH HE-2XRTR	A37	A35	A38	
			OA BELT (BACK)	EA BELT (FRONT)
HE-2XRTC			A43	A44

HE-3X						
MODEL	2 HP		3 HP		5 HP	
	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)
HE-3XINV	A40	A38	A43 Alternate: A42	A43	A46	
	SA BELT (LOWER LEFT)	EA BELT (UPPER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (UPPER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (UPPER RIGHT)
HE-3XINH	A38		A42		A45	
HE-3XRTV HE-3XRTF			A43	A42	A45	A46
HE-3XRTH HE-3XRTR			A42		A46	
			OA BELT (BACK)	EA BELT (FRONT)		
HE-3XRTC			A49 (1P) A46 (3P)	A44		

HE-4X						
MODEL	2 HP		3 HP		5 HP	
	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)	SA BELT (LOWER LEFT)	EA BELT (LOWER RIGHT)
HE-4XINV	A40		A43		A46	
	SA BELT (LOWER LEFT)	EA BELT (UPPER LEFT)	SA BELT (LOWER LEFT)	EA BELT (UPPER LEFT)	SA BELT (LOWER LEFT)	EA BELT (UPPER LEFT)
HE-4XINH	A38		A42		A45	
HE-4XRTV HE-4XRTF			A43	A42	A45	A46
HE-4XRTH HE-4XRTR			A42		A46	
					OA BELT (BACK)	EA BELT (FRONT)
HE-4XRTC					A50	A47

HE-6X/7X/8X								
FAN BRAND	3HP		5 HP		7.5 HP		10HP	
			SA BELT	EA BELT	SA BELT	EA BELT	SA BELT	EA BELT
Peerless			B52		(2) A47		(2) B46	
			SA BELT (SIDE)	EA (SIDE)	SA BELT (SIDE)	EA (SIDE)	SA BELT (SIDE)	EA (SIDE)
S&P - Non-Listed			B67	B79	(2) A66	(2) A78	(2) B67	(2) B79
			SA BELT (DOWN)		SA BELT (DOWN)		SA BELT (DOWN)	
			B75		(2) A74		(2) B75	
	SA BELT (SIDE)	EA (SIDE)	SA BELT (SIDE)	EA (SIDE)	SA BELT (SIDE)	EA (SIDE)	SA BELT (SIDE)	EA (SIDE)
S&P - ETL Listed	(2) A66	(2) A78	(2) A62	(2) A74	(2) A66	(2) A78	(2) B67	(2) B79
	SA BELT (DOWN)		SA BELT (DOWN)		SA BELT (DOWN)		SA BELT (DOWN)	
	(2) A74		(2) A70		(2) A74		(2) B75	

LE-6X			
MOTOR SPEED (MOTOR CODE)	3 HP	5 HP	7.5 HP
	SA/EA BELT	SA/EA BELTS	SA/EA BELTS
Low (D, J, M)	BX38 (1 per Blower)	BX36 (2 per Blower)	BX38 (2 per Blower)
Medium (F, K, N)	BX36 (1 per Blower)	BX42 (2 per Blower)	BX36 (2 per Blower)
High (G, L)	BX42 (1 per Blower)	BX38 (2 per Blower)	
Any VFD	BX38 (1 per Blower)		BX36 (2 per Blower)

LE-8X			
MOTOR SPEED (MOTOR CODE)	3 HP	5 HP	7.5 HP
	SA/EA BELT	SA/EA BELTS	SA/EA BELTS
Low (D, J, M)	BX38 (1 per Blower)	BX38 (2 per Blower)	BX36 (2 per Blower)
Medium (F, K, N)		BX36 (2 per Blower)	BX38 (2 per Blower)
High (G, L, P)	BX36 (1 per Blower)	BX40 (2 per Blower)	BX40 (2 per Blower)
Any VFD	BX38 (1 per Blower)	BX38 (2 per Blower)	BX36 (2 per Blower)

LE10X				
MOTOR SPEED (MOTOR CODE)	3 HP	5 HP	7.5 HP	10 HP
	SA/EA BELT	SA/EA BELTS	SA/EA BELTS	SA/EA BELTS
Low (D, J, M)	BX38 (1 per Blower)	BX38 (2 per Blower)	BX36 (2 per Blower)	
Medium (F, K, N, Q)		BX36 (2 per Blower)	BX38 (2 per Blower)	
High (G, L, P, R)	BX36 (1 per Blower)	BX40 (2 per Blower)	BX40 (2 per Blower)	
Any VFD	BX38 (1 per Blower)	BX38 (2 per Blower)	BX36 (2 per Blower)	BX38 (2 per Blower)

## FACTORY ASSISTANCE

In the unlikely event that you need assistance from the factory for a specific issue, make sure that you have the information called for in the Unit Information section of the unit manual. The person you speak with at the factory will need that information to properly identify the unit and the installed options.

**To contact RenewAire Customer Service:**

**Call** 800-627-4499

**Email:** [RenewAireSupport@RenewAire.com](mailto:RenewAireSupport@RenewAire.com)

# 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					

<b>Digits 1-5:</b>	<b>Model</b>
	"HE07-", "HE10-", "HE1.5", "HE-2X", "HE-3X", "HE-4X", "HE-6X", "HE-7X", "HE-8X"

<b>Digits 7–8:</b>	<b>Location</b>
"IN" = Indoor	
"RT" = Rooftop	

<b>Digit 9:</b>	Orientation (see Restrictions 1 & 30)
"V", "H" (Indoor Units)	
"V", "H", "R", "F", "C" (Rooftop Units)	

<b>Digit 10:</b>	Vibration Isolation (see Restrictions 28 & 29)
"-" = None "N" = Neoprene Isolators "S" = Spring Isolators	

<b>Digit 11:</b>	Wall Type
"S" = Single	
"D" = Double	

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

<b>Digit 13:</b>	<b>Voltage (see Restrictions 3, 4, 5, 6, 7, 11, 19, &amp; 26)</b>
"1" = 120V	
"4" = 460V	
"5" = 208-230V	
"8" = 575V	
"9" = 277V	

<b>Digit 14:</b>	<b>SA Horsepower (see Restrictions 7, 8, 9, 10, 21, &amp; 25)</b>
"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, HE-6X, HE-7X, HE-8X only)
"X"	5HP (HE-3X, HE-4X, HE-6X, HE-7X, HE-8X only)
"Y"	7.5HP (HE-6X, HE-7X, HE-8X only)
"Z"	10HP (HE-7X, HE-8X only)

<b>Digit 15:</b>	<b>EA Horsepower (see Restrictions 7, 8, 9, 10, 21, &amp; 25)</b>
"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, HE-6X, HE-7X, HE-8X only)
"X"	5HP (HE-3X, HE-4X, HE-6X, HE-7X, HE-8X only)
"Y"	7.5HP (HE-6X, HE-7X, HE-8X only)
"Z"	10HP (HE-7X, HE-8X only)

<b>Digit 18:</b>	<b>Flow Control* (see Restrictions 12, 13, &amp; 14)</b>
" "	= 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 SA 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

<b>Digit 19:</b>	Unit Control (see Restrictions 15, 16, 17, 18, 19, 20, 21, 24, & 27)
"A"	Standard Unit Control Wiring
"D"	Independent Blower Control (HE1.5 only)
"V"	Onboard VFD Both Airstreams with IE3 Premium Efficiency Motors
"W"	Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors
"G"	Terminal Strip for EC Motors or Impellers

<b>Digit 20:</b>	Disconnect
"N" = Non-Fused (Standard)	
"F" = Fused	

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

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

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

<b>Digit 24:</b>	Paint and Customization
<p>" " = None</p> <p>"W" = White Paint</p> <p>"C" = Custom Paint</p> <p>"X" = Custom Unit</p>	

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

**\*NOTES:**

Digit 6 "J" = G5 Core Type. Digits 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.

# 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

## Restrictions:

- 1: Orientation Code "C" not available with models HE07-, HE10-, HE-6X, HE-7X, 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.
- 6: Voltage Code "9" (277V) only available with HE1.5 models.
- 7: Voltage Code "1" (120V) only available with SA/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" are not safety listed.
- 24: Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors) only available in HE-2X through HE-8X with motor codes "V", "W", "X", "Y", or "Z".
- 25: Motor Codes "UU", "UV", & "VU" not available in HE-2X with Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors).
- 26: Voltage Code "8" (575V) not available with Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors).
- 27: Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors) not available with Voltage Code "8" (575V).
- 28: Vibration Isolation "N", & "S" only available with models HE-6X, HE-7X, & HE-8X.
- 29: Vibration Isolation "-" only available with models HE07-, HE10-, HE1.5, HE-2X, HE-3X, & HE-4X.
- 30: Orientation Code "V" not available with Location Code "IN" in models HE-6X, HE-7X, & HE-8X.

# LE MODELS CONFIGURATION GUIDE

Note: Not all options are available on every model.

MODEL NUMBER	L	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
"LE-6X"	
"LE-8X"	
"LE10X"	

<b>Digits 7-8:</b>	<b>Location</b>
"IN" = Indoor	
"RT" = Rooftop	

<b>Digit 9:</b>	Orientation
"V", "H" (Indoor Units)	
"V", "H", "R", "F" (Rooftop Units)	

<b>Digit 10:</b>	Vibration Isolation
"N" = Neoprene Isolators "S" = Spring Isolators	

<b>Digit 11:</b>	Wall Type
"S" = Single	
"D" = Double	

<b>Digit 12:</b>	Phase (See Restriction 2)
"1" = Single Phase	
"3" = Three Phase	

<b>Digit 13:</b>	Voltage (see Restriction 1 & 10)
"4" =	460V
"5" =	208–230V
"8" =	575V

<b>Digit 14:</b>	FA Horsepower (see Restrictions 2, 3, & 4)
"D" = 3 HP Low Speed	
"F" = 3 HP Medium Speed	
"G" = 3 HP High Speed	
"J" = 5 HP Low Speed	
"K" = 5 HP Medium Speed	
"L" = 5 HP High Speed	
"M" = 7.5 HP Low Speed	
"N" = 7.5 HP Medium Speed	
"P" = 7.5 HP High Speed	
"Q" = 10 HP Medium Speed	
"R" = 10 HP High Speed	

<b>Digit 15:</b>	EA Horsepower (see Restrictions 2, 3, & 4)
"D" = 3 HP Low Speed	
"F" = 3 HP Medium Speed	
"G" = 3 HP High Speed	
"J" = 5 HP Low Speed	
"K" = 5 HP Medium Speed	
"L" = 5 HP High Speed	
"M" = 7.5 HP Low Speed	
"N" = 7.5 HP Medium Speed	
"P" = 7.5 HP High Speed	
"Q" = 10 HP Medium Speed	
"R" = 10 HP High Speed	

<b>Digit 18:</b>	Flow Control
"-" = No Isolation Damper "D" = Motorized Damper both Airstreams "E" = Motorized Damper EA or RA Airstream "F" = Motorized Damper EA or OA Airstream	

<b>Digit 19:</b>	Unit Control (see Restrictions 6, 7, 8, & 11)
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"A" = Standard Unit Control Wiring  
 "V" = Onboard VFD Both Airstreams with IE3 Premium Efficiency Motors  
 "W" = Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors

<b>Digit 20:</b>	Disconnect
"N" = Non-Fused (Standard)	
"F" = Fused	

<b>Digit 21:</b>	Unit Control Enhancements
"T" = Transformer with Isolation Relay (Standard)	
"1" = Enhanced Controls	
"2" = Premium Controls	
"3" = Enhanced Controls with BACnet License	
"4" = Premium Controls with BACnet License	

<b>Digit 22:</b>	Filter Options (see Restriction 9)
"_"	= None (Standard)
"F"	= Filter Monitor Both Airstreams

<b>Digit 23:</b>	<b>Flexible Packaging</b>
"A" = Assembled (single piece flat bed)	
"M" = Modular (two pieces for enclosed trailer)	

<b>Digit 24:</b>	Paint and Customization
<p>"-" = None</p> <p>"W" = White Paint</p> <p>"C" = Custom Paint</p> <p>"Y" = Custom Unit</p>	

<b>Digit 25:</b>	Safety Listing (see Restriction 5)
"L" = Listed "N" = Non-listed	

**\*NOTES:**

Digit 6 "J" = G5 Core Type. Digits 16 and 17 are not used in these models.



# LE MODELS CONFIGURATION GUIDE

Note: Not all options are available on every model.

MODEL NUMBER	L	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			

## Restrictions:

- 1: Voltage Codes "4" & "8" only available with Phase Code "3" (Three-Phase).
- 2: Phase Code "1" only available in Motor Codes "D", "F", & "G".
- 3: Motor Code "P" (7.5 HP High Speed) not available in LE-6X.
- 4: Motor Codes "Q" & "R" (all 10 HP Speeds) not available in LE-6X & LE-8X.
- 5: Some units with Customization Code "X" are not safety listed.
- 6: Unit Control Code "V" & "W" only available with Motor Codes "G", "L", & "N" in LE-6X.
- 7: Unit Control Code "V" & "W" only available with Motor Codes "G", "L", & "P" in LE-8X.
- 8: Unit Control Code "V" & "W" only available with Motor Codes "G", "L", "P", & "R" in LE10X.
- 9: Filter Code "F" not available with Unit Control Enhancements Codes "1", "2", "3", & "4". Filter Monitor is provided with those options.
- 10: Voltage Code "8" (575V) not available with Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors).
- 11: Unit Control Code "W" (Onboard VFD Both Airstreams with IE5+ Ultra Premium Efficiency Motors) not available with Voltage Code "8" (575V).



## About RenewAire

For over 30 years, **RenewAire** has been a pioneer in enhancing indoor air quality (IAQ) in commercial and residential buildings of every size. This is achieved while maximizing sustainability through our fifth-generation, static-plate, enthalpic-core **Energy Recovery Ventilators (ERVs)** that optimize energy efficiency, lower capital costs via load reduction and decrease operational expenses by minimizing equipment needs, resulting in significant energy savings. Our ERVs are competitively priced, simple to install, easy to use and maintain and have a quick payback. They also enjoy the industry's best warranty with the lowest claims due to long-term reliability derived from innovative design practices, expert workmanship and **Quick Response Manufacturing (QRM)**.

As the pioneer of static-plate core technology in North America, RenewAire is the largest ERV producer in the USA. We're **committed to sustainable manufacturing** and lessening our environmental footprint, and to that end our Waunakee, WI plant is 100% powered by wind turbines. The facility is also one of the few buildings worldwide to be LEED® and Green Globes certified, as well as having achieved ENERGY STAR Building status. In 2010, RenewAire joined the Soler & Palau (S&P) Ventilation Group in order to provide direct access to the latest in energy-efficient air-moving technologies. For more information, visit: [renewaire.com](http://renewaire.com)

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