

Nomenclature Breakdown

1 Model	2 Size	4 Cooling	5 Heating	6 Unit Information																																																																																														
XRV Rooftop ventilator	XRV	<table><tr><th>Nominal Tonnage (PDX & ASHP, only)</th><th>Cooling Type</th></tr><tr><td>3</td><td>CW Chilled water</td></tr><tr><td>4</td><td>O None</td></tr><tr><td>5</td><td>I PDX w/ inverter & Lead EC & Reheat</td></tr><tr><td>6</td><td>J PDX w/ inverter & All EC & Reheat</td></tr><tr><td>7</td><td>K PDX w/ inverter & Lead EC & No Reheat</td></tr><tr><td>10</td><td>L PDX w/ inverter & All EC & No Reheat</td></tr><tr><td>12.5</td><td>A ASHP w/ inverter & Lead EC & Reheat</td></tr><tr><td>15</td><td>B ASHP w/ inverter & All EC & Reheat</td></tr><tr><td>17.5</td><td></td></tr><tr><td>20</td><td></td></tr><tr><td>25</td><td></td></tr><tr><td>30</td><td></td></tr><tr><td>40</td><td></td></tr><tr><td>50</td><td></td></tr><tr><td>60</td><td></td></tr><tr><td>70</td><td></td></tr><tr><td>80</td><td></td></tr><tr><td>90</td><td></td></tr><tr><td>100</td><td></td></tr></table>	Nominal Tonnage (PDX & ASHP, only)	Cooling Type	3	CW Chilled water	4	O None	5	I PDX w/ inverter & Lead EC & Reheat	6	J PDX w/ inverter & All EC & Reheat	7	K PDX w/ inverter & Lead EC & No Reheat	10	L PDX w/ inverter & All EC & No Reheat	12.5	A ASHP w/ inverter & Lead EC & Reheat	15	B ASHP w/ inverter & All EC & Reheat	17.5		20		25		30		40		50		60		70		80		90		100		<table><tr><td>O</td><td>None</td></tr><tr><td>1</td><td>Electric</td></tr><tr><td>2</td><td>Hot water</td></tr><tr><td>B</td><td>75 mbh IG</td></tr><tr><td>C</td><td>100 mbh IG</td></tr><tr><td>E</td><td>150 mbh IG</td></tr><tr><td>G</td><td>200 mbh IG</td></tr><tr><td>J</td><td>300 mbh IG</td></tr><tr><td>M</td><td>400 mbh IG</td></tr><tr><td>N</td><td>500 mbh IG</td></tr><tr><td>O</td><td>600 mbh IG</td></tr><tr><td>Q</td><td>800 mbh IG</td></tr><tr><td>R</td><td>1000 mbh IG</td></tr><tr><td>T</td><td>1200 mbh IG</td></tr><tr><td>U</td><td>1600 mbh IG</td></tr><tr><td>V</td><td>2000 mbh IG</td></tr></table>	O	None	1	Electric	2	Hot water	B	75 mbh IG	C	100 mbh IG	E	150 mbh IG	G	200 mbh IG	J	300 mbh IG	M	400 mbh IG	N	500 mbh IG	O	600 mbh IG	Q	800 mbh IG	R	1000 mbh IG	T	1200 mbh IG	U	1600 mbh IG	V	2000 mbh IG	<table><tr><th>SA Discharge/RA Intake & OA Configuration</th><th>Revision</th></tr><tr><td>A Bottom / Bottom & 100% OA</td><td>2 Efficiency Update R-454B</td></tr><tr><td>B Bottom / (Side or End) & 100% OA</td><td></td></tr><tr><td>C Side / Bottom & 100% OA</td><td></td></tr><tr><td>D Side / (Side or End) & 100% OA</td><td></td></tr><tr><td>E Bottom / None & 100% OA</td><td></td></tr><tr><td>F Side / None & 100% OA</td><td></td></tr><tr><td>G Bottom / Bottom & Partial Recirc</td><td></td></tr><tr><td>H Bottom / (Side or End) & Partial Recirc</td><td></td></tr><tr><td>I Side / Bottom & Partial Recirc</td><td></td></tr><tr><td>J Side / (Side or End) & Partial Recirc</td><td></td></tr></table>	SA Discharge/RA Intake & OA Configuration	Revision	A Bottom / Bottom & 100% OA	2 Efficiency Update R-454B	B Bottom / (Side or End) & 100% OA		C Side / Bottom & 100% OA		D Side / (Side or End) & 100% OA		E Bottom / None & 100% OA		F Side / None & 100% OA		G Bottom / Bottom & Partial Recirc		H Bottom / (Side or End) & Partial Recirc		I Side / Bottom & Partial Recirc		J Side / (Side or End) & Partial Recirc	
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