

///// WALL-MOUNT W12A (1 TON) TO W72A (6 TON) NOMENCLATURE

<b>MODEL #</b>	<b>W</b>	<b>36</b>	<b>A</b>	<b>F</b>	<b>-</b>	<b>A</b>	<b>OZ</b>	<b>X</b>	<b>P</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>J</b>
<b>DIGIT #</b>	<b>1</b>	<b>2,3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8,9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>

<b>1</b>	<b>1. Series - Single Stage Compressor</b>
<b>W</b>	Bard Exterior Wall Mount

<b>2,3</b>	<b>2-3. Nominal Capacity</b>		
<b>12</b>	1.0 Ton	<b>42</b>	3.5 Ton
<b>18</b>	1.5 Ton	<b>48</b>	4.0 Ton
<b>24</b>	2.0 Ton	<b>60</b>	5.0 Ton
<b>30</b>	2.5 Ton	<b>72</b>	6.0 Ton
<b>36</b>	3.0 Ton		

<b>4</b>	<b>4. Unit Type - Controls Location</b>	<b>Units</b>
<b>A</b>	AC-Right or Center Controls	W12-W72
<b>L</b>	AC-Left Side Controls	W18-W36

<b>5</b>	<b>5. Revision</b>
<b>F</b>	Revision (R454B Refrigerant)

<b>6</b>	<b>6. Special Feature Placeholder</b>	<b>Units</b>
<b>-</b>	Standard Unit	W12-W72
<b>D</b>	HGR Dehumidification	W30-W72
<b>R</b>	Indoor Motor Isolation	W36-W72

<b>7</b>	<b>7. Voltage</b>	<b>Ph.</b>	<b>Hz.</b>	<b>Units</b>
<b>A</b>	208/230VAC	1	60	W12-W72
<b>B</b>	208/230VAC	3	60	W24-W72
<b>C</b>	460VAC	3	60	W24-W72
<b>K</b>	115VAC	1	60	W12 Only
<b>Q</b>	575VAC	3	60	W48-W72

<b>8,9</b>	<b>8-9. Electric Heater Options</b>
<b>00</b>	OKw with Lug Connections
<b>OZ</b>	OKw with Breaker or Disconnect
<b>02-15</b>	2-15Kw Heat w/breaker or Disconnect

<b>10</b>	<b>10. Ventilation Package Options</b>	<b>Units</b>
<b>X</b>	Barometric Air Damper (Intake)	W12-W72
<b>A</b>	Bar. Air Damper (Intake+Exh)	W18-W72
<b>B</b>	Block Off Plate (No Vent)	W12-W72
<b>M</b>	Powered Comm. Vent, On/Off	W18-W72
<b>V</b>	Powered Comm. Vent, On/Off/Mod.	W12-W72
<b>D</b>	Econ, Field Supplied Controls	W18-W72
<b>Y</b>	Full Flow Economizer, JADE, Dry Bulb	W18-W72
<b>Z</b>	Full Flow Economizer, JADE, Enthalpy	W18-W72
<b>R</b>	Energy Recovery Ventilator	W18-W72
<b>E</b>	1-Ton Economizer, JADE, Enthalpy	W12 Only
<b>S</b>	No Hood Economizer, JADE, Enthalpy	W18-W36

<b>11</b>	<b>11. Filter and IAQ Options</b>	<b>Units</b>
<b>X</b>	Standard 1" MERV2 Disposable Filter.	W12-W72
<b>W</b>	1" MERV2 Washable Filter.	W12-W72
<b>P</b>	2" MERV8 Disposable Filter.	W12-W72
<b>M</b>	2" MERV11 Disposable Filter.	W18-W72
<b>N</b>	2" MERV13 Disposable Filter.	W12-W72
<b>A</b>	2" MERV13 Filter with UVC-LED Light.	W18-W72
<b>B</b>	2" MERV13 Filter with NPBI Device.	W18-W72
<b>C</b>	2" MERV8 Filter with NPBI Device.	W18-W72

<b>12</b>	<b>12. Cabinet Color and Finish</b>	<b>Units</b>
<b>X</b>	Standard Beige Enamel Painted Steel.	W12-W72
<b>1</b>	White Enamel Painted Steel.	W12-W72
<b>4</b>	Buckeye Gray Enamel Painted Steel.	W12-W72
<b>5</b>	Desert Brown Enamel Painted Steel.	W12-W72
<b>8</b>	Dark Bronze Enamel Painted Steel.	W12-W72
<b>S</b>	316 Stainless Steel Exterior Finish.	W18-W72
<b>A</b>	Stucco Textured Aluminum Exterior Finish	W18-W72

<b>13</b>	<b>13. Cabinet Style</b>	<b>Units</b>
<b>X</b>	Standard Cabinet	W12-W72
<b>J</b>	Recessed Cabinet Top for Overhangs	W42-W72 (No Dehum)

<b>14</b>	<b>14. Coil and Cabinet Coatings</b>	<b>Units</b>
<b>X</b>	Standard Copper/Aluminum evap and cond coils.	W12-W72
<b>1</b>	Coated indoor evap coil, std outdoor cond. coil.	W12-W72
<b>2</b>	Coated outdoor cond coil, std indoor evap coil.	W12-W72
<b>3</b>	Coated indoor evap and outdoor cond coil.	W18-W72
<b>4</b>	Coated coils and unit cabinet condenser area.	W18-W72
<b>5</b>	Coated coils and interior/exterior cabinet.	W18-W72

<b>15</b>	<b>15. Unit Mounted Controls Options</b>	<b>Units</b>
<b>Standard: Hi/Lo Pressure and Ref. Leak (RDS) Sensor</b>		
<b>X</b>	Standard Controls	W12-W72
<b>E</b>	X + Low Ambient Control (LAC)	W12-W72
<b>J</b>	X + LAC and Alarm Relay (ALR)	W12-W72
<b>F</b>	X + LAC, ALR, and Filter Switch (FS)	W42-W72
<b>K</b>	X + LAC and PTCR Start Kit.	W18-W72
<b>M</b>	X + LAC, ALR, and PTCR Start Kit	W18-W72
<b>V</b>	X + DDC Control Sensor kit	W18-W72

INTERACTIVE TABLE OF CONTENTS (SELECT  ICON WITH CURSOR TO GO TO LOCATION, PICK  TO RETURN)

