

HOW TO SPECIFY

LPV Units

MODEL		CASING OPTIONS			INLET SIZE	DISCHARGE OPTIONS	MOTOR VOLTAGE
Liner		CONST.	SIDE				
LPV							
0 - 1/2" Dual Density Lining 3 - No liner 5 - Enviroseal™ (fiber free)							
3 - 20 Gauge w/ Access Door							
R - Right } L - Left } Controls & Damper Side							
<u>Casing</u>	<u>Inlet</u>						
206	6						
208	8						
424	24 (14x8)						
0 - Standard Flat A - Slip & Drive							
5 - 120 Volt, Single Phase, 60 Hertz w/ SCR 6 - 208 Volt, Single Phase, 60 Hertz w/ SCR 7 - 277 Volt, Single Phase, 60 Hertz w/ SCR 8 - 240 Volt, Single Phase, 60 Hertz w/ SCR							



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H	CONTROL TYPE	UNIT ACCESSORIES	HEAT	kW	ELECTRIC HEAT ACCESSORIES		
H				1.0-14.0	<p>0-None B-Mercury Contactor C-Fusing F-Manual Reset Cutout G-Dust Tight Sealing K-Fused Door Interlocking Disconnect Switch L-Non-Fused Door Interlocking Disconnect Switch</p> <hr/> <p>000 - None</p> <table border="0"> <tr> <td data-bbox="755 1081 1104 1270"> <u>Electric Heat</u> E21 - E23 (208V / 1ϕ) E31 - E33 (240V / 1ϕ) E41 - E43 (277V / 1ϕ) E61 - E63 (208V / 3ϕ) E91 - E93 (480V / 3ϕ) - 4 Wire </td> <td data-bbox="1144 1081 1437 1239"> <u>Hot Water Heat</u> W11 - Right hand, 1 row W12 - Right hand, 2 row W21 - Left hand, 1 row W22 - Left hand, 2 row </td> </tr> </table> <hr/> <p>0-None B-Hanger Brackets D-Toggle Disconnect Switch R-Induction Air Filter w/Frame</p>	<u>Electric Heat</u> E21 - E23 (208V / 1 ϕ) E31 - E33 (240V / 1 ϕ) E41 - E43 (277V / 1 ϕ) E61 - E63 (208V / 3 ϕ) E91 - E93 (480V / 3 ϕ) - 4 Wire	<u>Hot Water Heat</u> W11 - Right hand, 1 row W12 - Right hand, 2 row W21 - Left hand, 1 row W22 - Left hand, 2 row
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<p>Analog - 2100 - 2105 Pneumatic - 1100 - 1004 Digital - Contact Application Engineer For Field Mounted Controls w/ Control Enclosure: Analog/DDC - DFMT</p>							

