



Part No.	Description
Electronic:	
LRZ125EN	Legacy, 125K BTU, Digital, Nat, Poly Hdrs
LRZ125EP	Legacy, 125K BTU, Digital, LP, Poly Hdrs
LRZ175EN	Legacy, 175K BTU, Digital, Nat, Poly Hdrs
LRZ175EP	Legacy, 175K BTU, Digital, LP, Poly Hdrs
LRZ250EN	Legacy, 250K BTU, Digital, Nat, Poly Hdrs
LRZ250EP	Legacy, 250K BTU, Digital, LP, Poly Hdrs
LRZ325EN	Legacy, 325K BTU, Digital, Nat, Poly Hdrs
LRZ325EP	Legacy, 325K BTU, Digital, LP, Poly Hdrs
LRZ400EN	Legacy, 399K BTU, Digital, Nat, Poly Hdrs
LRZ400EP	Legacy, 399K BTU, Digital, LP, Poly Hdrs

Part No.	Description
Millivolt:	
LRZ125MN	Legacy, 125K BTU, Millivolt, Nat, Poly Hdrs
LRZ125MP	Legacy, 125K BTU, Millivolt, LP, Poly Hdrs
LRZ175MN	Legacy, 175K BTU, Millivolt, Nat, Poly Hdrs
LRZ175MP	Legacy, 175K BTU, Millivolt, LP, Poly Hdrs
LRZ250MN	Legacy, 250K BTU, Millivolt, Nat, Poly Hdrs
LRZ250MP	Legacy, 250K BTU, Millivolt, LP, Poly Hdrs
LRZ325MN	Legacy, 325K BTU, Millivolt, Nat, Poly Hdrs
LRZ325MP	Legacy, 325K BTU, Millivolt, LP, Poly Hdrs
LRZ400MN	Legacy, 399K BTU, Millivolt, Nat, Poly Hdrs
LRZ400MP	Legacy, 399K BTU, Millivolt, LP, Poly Hdrs

LRZ Specifications

Model	Heater Width Dim 'A'		Venting Dimensions						Firing Rate	
			Vent Diameter		U.S. Outdoor Dimension 'H'		U.S. Indoor or CAN Outdoor Shelter Dimension 'H'			
	in.	cm	in.	cm	in.	cm	in.	cm	BTU/HR	kcal/HR
125	15 ⁷ / ₈	38	6	15	18	46	24 ¹ / ₈	61	125,000	32
175	18 ¹ / ₈	40	6	15	18	46	24 ¹ / ₈	61	175,000	44
250	22 ³ / ₄	58	7	18	18 ¹ / ₄	47	25 ¹ / ₄	64	250,000	63
325	26 ⁷ / ₈	68	8	20	18 ⁷ / ₈	48	26 ¹ / ₂	67	325,000	82
400	32 ³ / ₈	82	9	23	21 ¹ / ₂	55	27 ¹ / ₂	70	399,000	101

Ordering Instructions

Example Of Part Number Breakdown For Ordering Legacy™ Models E and M

Part numbers contain between 6 to 8 characters.

Part numbers describe the name, size, type of fuel, type of heat exchanger and additional options available to fit your specific requirements. The following chart lists the possible heater and heater part combinations:

Model	Size	Ign. Type	Fuel Type	Heat Exchanger and Headers	Burner Options and Altitude Ratings
Legacy LRZ	125 175 250 325 400	Millivolt = M Electronic = E	Natural Gas = N Propane Gas = P	Left blank or with “_” = Standard (Copper Heat Exchanger, Polymer Headers) N = Cupronickel Heat Exchanger, Polymer Headers C = Bronze Headers, Copper Heat Exchanger, ASME® Certified S = Bronze Headers, Cupronickel Heat Exchanger, ASME Certified (Salt)	Blank 0-3K Nat 0-5K LP H 3-6K Nat 5-10K LP J 6-10K Nat

Legacy Pressure Drop Curves

