


#### SHIPMENT, TITLE AND RISK OF LOSS

All prices quoted are FOB shipping point. Prices apply to continental U.S.A. and Canada (payable in U.S. funds). All prices subject to change without notice. Terms of Sales for all Purchase Orders are outlined in the Distributor contracts for these products. If you would like a copy, call (800) 695-1901.

**NOTE: The manufacturer reserves the right to add components (at net prices) when necessary to obtain the operation desired by the customer.**

**KEY: Base price includes all items listed with a price of 'S'. '-' indicates no change in price. '■' indicates not available**



#### FEATURES

- Input Heating Capacity (MBH): 60 - 200
- Supply Voltage: 115/1/60 (call your Reznor Agent for availability of 208/1/60, 230/1/60 or 220/240/1/50)
- Lowers maintenance and service contract costs
- Supplies heat to occupied areas only
- Reduces transfer of heat from the building envelope
- Lengths 20' - 80' and multiple configurations

Size	Positive Pressure, Single-Stage Heating		60	80	100	125	150	170	200
VPS	3/15/2024	MBH Input	60	80	100	125	150	170	200
		BASE	\$1,630	\$1,630	\$1,630	\$1,630	\$1,630	\$1,630	\$2,008
			29	29	29	29	29	29	29

FACTORY-INSTALLED OPTIONS									
Options listed in		Reverse Type			Must be selected				
Size			60	80	100	125	150	170	200
UNIT POWER	115/1/60	AK1	-	-	-	-	-	-	-
FUEL TYPE	Natural gas	AA1	-	-	-	-	-	-	-
	Propane, factory installed (See Opt DL2 for field conversion)	AA2	-	-	-	-	-	■	■

FIELD-INSTALLED OPTIONS									
	Size		60	80	100	125	150	170	200
PROPANE CONVERSION KIT (A)(B)	For field conversion of natural gas units to propane	DL2	\$180	\$180	\$180	\$180	\$180	■	■
COMBUSTION AIR INLET ADAPTER	Combustion air inlet adapter	DE1	\$156	\$156	\$156	\$156	\$156	\$156	\$156
ELEVATION ADAPTER KIT (B)	For installation over 2,000 ft above sea level - <b>U.S Only</b>	DJ20	\$151	\$151	\$203	\$151	\$203	\$151	\$151
MANUAL VALVE	Manual shutoff valve and union - 1/2"	CE1	\$127	\$127	\$127	\$127	\$127	■	■
TUBE PACKAGES ®			ALL						
VENT CAP	Standard vent cap	CC1	\$144						
REFLECTOR END CAP (E)	Two reflector end caps	CD27	\$50						
MANUAL VALVES	Manual shutoff valve and union - 3/4"	CE2	\$127						
	Stainless steel flexible gas connector (U.S. only), 36" - 3/4" ID (F)	CE4	\$269						
THERMOSTAT	24-volt single-stage, 50°-90° F	CL1	\$158						
	Single-stage line voltage thermostat	CL5C	\$105						
	Thermostat guard with locking cover	CM1	\$133						
HANGER KIT	Chain (50 ft) and 11 "S" Hooks	TU01	See Ace for Pricing						
	<b>TURNBUCKLE KITS (F)</b> <b>To facilitate leveling.</b> One Turnbuckle per Suspension Point. Turnbuckle kits do not include chain or "S" hooks, Option CK11.								

FIELD-INSTALLED OPTIONS										
Options listed in		Reverse Type		Must be selected						
		Size		60	80	100	125	150	170	200
RADIANT LENGTH (RL options consist of tube packages which may contain Calcoat, Heat Exchangers, Reflectors, Tube Couplers, Suspension Brackets, Bracket Assemblies, Turbulators)	TOTAL LENGTH 20 FT	RL20	AA1	\$1,149	\$1,032	■	■	■	■	■
	TOTAL LENGTH 25 FT	RL25	AA1	\$1,413	■	■	■	■	■	■
	TOTAL LENGTH 30 FT	RL30	AA1	\$1,513	\$1,513	\$1,513	\$1,506	■	■	■
	TOTAL LENGTH 35 FT	RL35	AA1	\$1,781	\$1,781	\$1,781	\$1,773	■	■	■
	TOTAL LENGTH 40 FT	RL40	AA1	\$1,918	\$1,918	\$1,918	\$1,911	\$1,801	■	■
	TOTAL LENGTH 45 FT	RL45	AA1	■	■	\$2,186	\$2,178	\$2,186	■	■
	TOTAL LENGTH 50 FT	RL50	AA1	■	■	\$2,307	\$2,302	\$2,188	\$2,206	\$2,206
	TOTAL LENGTH 55 FT	RL55	AA1	■	■	■	\$2,565	\$2,457	\$2,472	\$2,472
	TOTAL LENGTH 60 FT	RL60	AA1	■	■	■	\$2,706	\$2,595	\$2,595	\$2,595
	TOTAL LENGTH 65 FT	RL65	AA1	■	■	■	■	\$2,861	\$2,861	\$2,861
	TOTAL LENGTH 70 FT	RL70	AA1	■	■	■	■	\$2,976	\$2,976	\$2,976
	TOTAL LENGTH 75 FT	RL75	AA1	■	■	■	■	■	\$3,243	\$3,243
	TOTAL LENGTH 80 FT	RL80	AA1	■	■	■	■	■	\$3,818	\$3,818
	TOTAL LENGTH 20 FT	RL20	AA2	\$1,029	■	■	■	■	■	■
	TOTAL LENGTH 25 FT	RL25	AA2	\$1,296	■	■	■	■	■	■
	TOTAL LENGTH 30 FT	RL30	AA2	\$1,395	\$1,395	\$1,395	\$1,395	■	■	■
	TOTAL LENGTH 35 FT	RL35	AA2	\$1,660	\$1,660	\$1,660	\$1,660	■	■	■
	TOTAL LENGTH 40 FT	RL40	AA2	\$1,801	\$1,801	\$1,801	\$1,801	\$1,801	■	■
	TOTAL LENGTH 45 FT	RL45	AA2	■	■	\$2,066	\$2,066	\$2,066	■	■
	TOTAL LENGTH 50 FT	RL50	AA2	■	■	\$2,188	\$2,188	\$2,188	\$2,206	■
	TOTAL LENGTH 55 FT	RL55	AA2	■	■	■	\$2,457	\$2,457	\$2,472	■
	TOTAL LENGTH 60 FT	RL60	AA2	■	■	■	\$2,595	\$2,595	\$2,595	■
	TOTAL LENGTH 65 FT	RL65	AA2	■	■	■	■	\$2,861	\$2,861	■
	TOTAL LENGTH 70 FT	RL70	AA2	■	■	■	■	\$2,976	\$2,976	■
	TOTAL LENGTH 75 FT	RL75	AA2	■	■	■	■	■	\$3,243	■
	TOTAL LENGTH 80 FT	RL80	AA2	■	■	■	■	■	\$3,818	■
BEND SHAPE	NO BEND OR STRAIGHT	NB00		-	■	-	-	-	-	-
	1 U BEND SHAPE	NB1U		\$287	\$287	\$287	\$287	\$287	\$287	\$287
	1 L BEND SHAPE	NB1L		\$197	■	\$197	\$197	\$197	\$197	\$197
	U BEND + L BEND SHAPE	NBUL		\$486	■	\$486	\$486	\$486	\$486	\$486
	2 L BEND SHAPE	NB2L		\$396	■	\$396	\$396	\$396	\$396	\$396
RADIANT CHAIN	1 RADIANT-CHAIN	IN01		\$260	\$260	\$260	\$260	\$260	\$260	\$260
	2 RADIANT-CHAINS	IN02		\$521	\$521	\$521	\$521	\$521	\$521	\$521
	3 RADIANT-CHAINS	IN03		\$781	\$781	\$781	\$781	\$781	\$781	\$781
	4 RADIANT-CHAINS	IN04		\$1,042	\$1,042	\$1,042	\$1,042	\$1,042	\$1,042	\$1,042
	5 RADIANT-CHAINS	IN05		\$1,303	\$1,303	\$1,303	\$1,303	\$1,303	\$1,303	\$1,303
	6 RADIANT-CHAINS	IN06		\$1,562	\$1,562	\$1,562	\$1,562	\$1,562	\$1,562	\$1,562
	7 RADIANT-CHAINS	IN07		\$1,822	\$1,822	\$1,822	\$1,822	\$1,822	\$1,822	\$1,822
	8 RADIANT-CHAINS	IN08		\$2,083	\$2,083	\$2,083	\$2,083	\$2,083	\$2,083	\$2,083
	9 RADIANT-CHAINS	IN09		\$2,344	\$2,344	\$2,344	\$2,344	\$2,344	\$2,344	\$2,344
	10 RADIANT-CHAINS	IN10		\$2,604	\$2,604	\$2,604	\$2,604	\$2,604	\$2,604	\$2,604
	11 RADIANT-CHAINS	IN11		\$2,863	\$2,863	\$2,863	\$2,863	\$2,863	\$2,863	\$2,863
	12 RADIANT-CHAINS	IN12		\$3,126	\$3,126	\$3,126	\$3,126	\$3,126	\$3,126	\$3,126
	13 RADIANT-CHAINS	IN13		\$3,385	\$3,385	\$3,385	\$3,385	\$3,385	\$3,385	\$3,385
	14 RADIANT-CHAINS	IN14		\$3,646	\$3,646	\$3,646	\$3,646	\$3,646	\$3,646	\$3,646
	15 RADIANT-CHAINS	IN15		\$3,907	\$3,907	\$3,907	\$3,907	\$3,907	\$3,907	\$3,907
	16 RADIANT-CHAINS	IN16		\$4,166	\$4,166	\$4,166	\$4,166	\$4,166	\$4,166	\$4,166
	17 RADIANT-CHAINS	IN17		\$4,427	\$4,427	\$4,427	\$4,427	\$4,427	\$4,427	\$4,427
	18 RADIANT-CHAINS	IN18		\$4,686	\$4,686	\$4,686	\$4,686	\$4,686	\$4,686	\$4,686
	19 RADIANT-CHAINS	IN19		\$4,949	\$4,949	\$4,949	\$4,949	\$4,949	\$4,949	\$4,949
	20 RADIANT-CHAINS	IN20		\$5,208	\$5,208	\$5,208	\$5,208	\$5,208	\$5,208	\$5,208

Tube packages and burner inserts from length and input capacity									
NATURAL GAS			60	80	100	125	150	170	200
System Length (ft)	20	Tube Pkg(s)	VPA	■	■	■	■	■	■
		Inserts	TB1						
	30	Tube Pkg(s)	VPB	VPB	VPB	VPB	■	■	■
		Inserts	TB1	TB1	TB1	TB2			
	40	Tube Pkg(s)	VPA, VPD	VPA, VPD	VPA, VPD	VPA, VPD	VPA, VPD	■	■
		Inserts	TB1	TB1	TB1	TB2	-		
	50	Tube Pkg(s)	■	■	VPA, VPE	VPA, VPE	VPA, VPE	VPC, VPD	VPC, VPD
		Inserts			TB1	TB2	-	-	-
	60	Tube Pkg(s)	■	■	■	VPC, VPE	VPC, VPE	VPC, VPE	VPC, VPE
		Inserts				TB2	-	-	-
	70	Tube Pkg(s)	■	■	■	■	VPC, (2) VPD	VPC, (2) VPD	VPC, (2) VPD
		Inserts					-	-	-
	80	Tube Pkg(s)	■	■	■	■	■	VPA, (2) VPB	VPA, (2) VPB
		Inserts						-	-

			ALL
BURNER INSERT <sup>(D)</sup> (Required on some sizes)	5 ft. Burner Insert	TB1	\$113
	3 ft. Burner Insert	TB2	\$106

PROPANE			60	80	100	125	150	170	200
System Length (ft), burner inserts not required on LP	20	Tube Pkg(s)	VPA	■	■	■	■	■	■
	30	Tube Pkg(s)	VPB	VPB	VPB	VPB	■	■	■
	40	Tube Pkg(s)	VPA, VPD	VPA, VPD	VPA, VPD	VPA, VPD	VPA, VPD	■	■
	50	Tube Pkg(s)	■	■	VPA, VPE	VPA, VPE	VPA, VPE	VPC, VPD	■
	60	Tube Pkg(s)	■	■	■	VPC, VPE	VPC, VPE	VPC, VPE	■
	70	Tube Pkg(s)	■	■	■	■	VPC, (2) VPD	VPC, (2) VPD	■
	80	Tube Pkg(s)	■	■	■	■	■	VPA, (2) VPB	■

TUBE PACKAGES STANDARD <sup>(C)</sup>			ALL	Part Number
VP TUBE PACKAGES Calcoat and Rolled Steel (High Emissivity)	20 ft system (1 Calcoat, 1 rolled steel tube)	VPA	\$980 112	RZVPA050000
	30 ft system (1 Calcoat, 2 rolled steel tube)	VPB	\$1,329 158	RZVPB050000
	30 ft system (2 Calcoat, 1 rolled steel tube)	VPC	\$1,368 149	RZVPC050000
	Additional 20 ft sections (rolled steel)	VPD	\$735 112	RZVPD050000
	Additional 30 ft sections (rolled steel)	VPE	\$1,105 145	RZVPE050000
	5 ft tube (rolled steel) - Maximum 1 five foot section per system	VPH	\$255 35	RZVPH050000
	"U" shaped tube (rolled steel) - Maximum 1 "U" tube per system	VPU	\$273 30	RZVPU050000
	"L" shaped tube (rolled steel) - Maximum 2 "L" tubes per system	VPL	\$188 19	RZVPL050000

Tube Package Contents	VPA	VPB	VPC	VPD	VPE	VPH	VPU	VPL
10 foot Calcoat™ combustion chamber	1	1	2	-	-	-	-	-
10 foot rolled steel heat exchanger(s)	1	2	1	2	3	-	-	-
5 foot rolled steel heat exchanger	-	-	-	-	-	1	-	-
Rolled steel "U" tube	-	-	-	-	-	-	1	-
Rolled steel "L" tube	-	-	-	-	-	-	-	1
10 foot reflectors	2	3	3	2	3	-	-	-
5 foot reflector	-	-	-	-	-	1	-	-
Corner reflector(s)	-	-	-	-	-	-	2	1
Tube coupler(s)	1	3	3	2	3	1	1	1
Suspension bracket(s)	3	4	4	2	3	1	1	1
Reflector support bracket assembly(ies)	2	3	3	2	3	1	1	-
Turbulators	3	5	0	4	0	0	0	0

Natural Gas Model <sup>(A)</sup>	LP Conversion Kit Part Number	BTU/H After LP Conversion	Altitude Range (feet)
60	1001412	60,000	0-10,000
80	1001413	80,000	0-10,000
100	1001414	100,000	0-10,000
125	1001415	125,000	0-10,000
150	1001416	150,000	0-10,000
170	1001417	150,000	0-10,000
200	Not Available		

(A) For higher elevation installation in Canada, please refer to the installation manual.

(B) Propane conversion kit includes high elevation adapter kit. Separate high elevation adapter kit is NOT required for units to be converted for use with propane.

(C) For description of tube packages, see table. For more information on layout requirements and configurations, see the product catalog or contact your factory representative.

(D) Burner inserts are REQUIRED on specific heating size/length combinations. Using burner insert will increase efficiency of heater. Failure to use these where listed will void warranty. See Tube Package Selection Matrix table.

(E) Optional end caps can be attached to reflectors at beginning and end of system length. Two end caps can also be attached instead of corner reflector(s) for "L" or "U" tubes. Refer to installation manual for attaching end caps to reflectors.

(F) Order turnbuckle kits based on the tube length and system configuration in chart.