

DIGITAL

Gas Pool & Spa Heater **LOW NO_x**

Raypak[®]

The strongest workhorse
pool heaters on the
market.

Standard Features

- ASME Certified
- Low NO_x Compliant
- Steel Construction
- Bronze Headers
- Straight-tubes
- Digital Display/Controls
- Quiet Operation
- T&P Gauge & 2" NPT Unions Included
- ProTek Shield zinc anode included



Designed for Longevity

- Straight-tube heat exchanger reduces weak points compared to bent or curved tubed heaters
- Durable steel construction with Poly-Tuff powder coat paint finish, stands strong against harsh weather conditions
- Designed for indoor and outdoor installation, vent stack kits available to support NFGC compliant installation
- Available in Copper or Cupronickel finned-tubes
- ProTek Shield zinc anode helps protect the heat exchanger from galvanic corrosion, including corrosion associated with saltwater pool systems

Best-In-Class Controls

- Display provides quick access to inlet temperature, and code alerts
- Easy to understand codes; no blinking lights or abbreviated fault codes
- 3-wire harness included for remote-operation
- Upgradeable with T&P gauge and flow switch kit

Optimal Performance

- Low Nox compliant design, perfect for California, Texas and Utah markets
- Self-adjusting ribbon burner design compensates for gas supply fluctuations to ensure clean and safe burn
- 20-100 GPM flow rates offers system variability (see manual for GPM ranges by model)

Installation & Serviceability

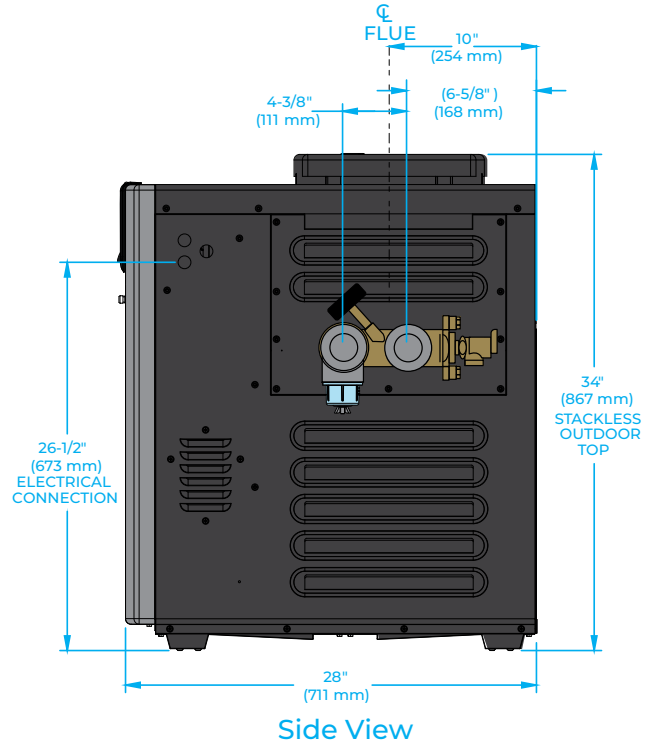
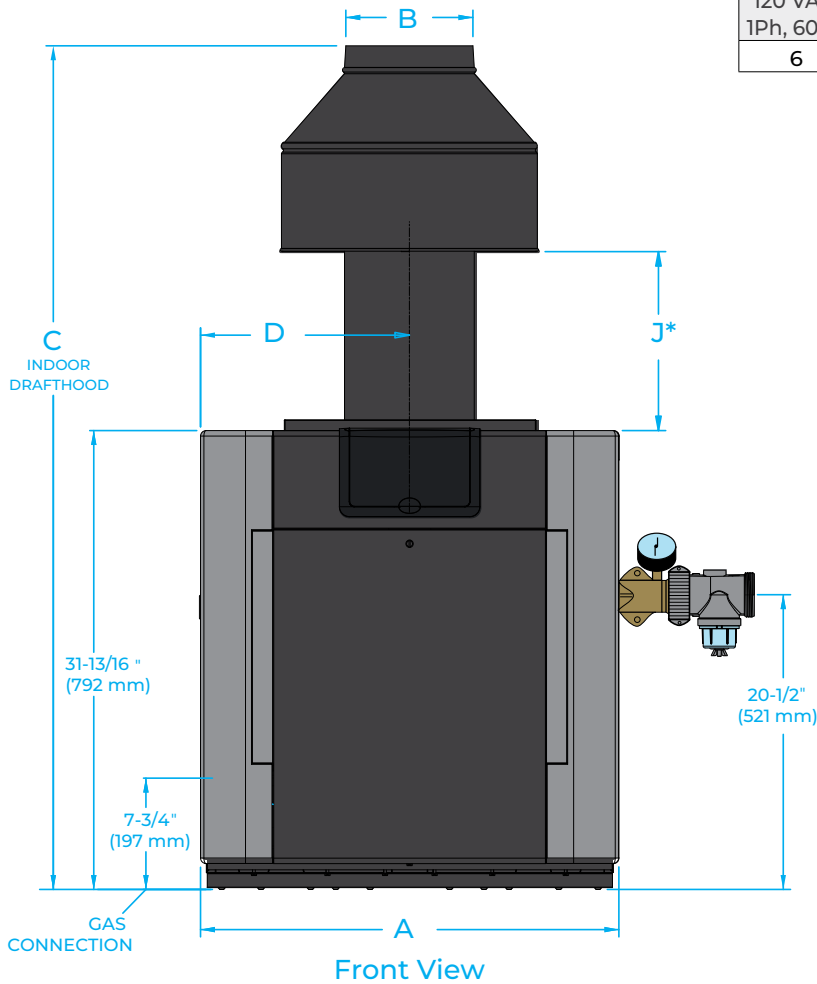
- Reversible heat exchanger make it easy to switch water side connections; safety wire harness can be easily rerouted
- Factory wired 240VAC, easy field conversion to 120VAC, plus transformer can be swapped to other side for installation versatility
- Available in Natural Gas models only
- Quick setup Control Lockout mode on display; Poolstat Cover/Lock Box kit available (P/N 009505)

Models 207A - 407A

Amp Draw	
120 VAC, 1Ph, 60Hz	240 VAC, 1Ph, 60Hz
6	3

SCAN HERE

To view our Residential Pool & Spa Catalog For our full offering of models & part numbers.



Model No.	BTUH Input (kwh)	(A) Cabinet Width in.(mm)	(B) Flue Dia. in. (mm)	(C) Indoor Drafthood in. (mm)	(D) in. (mm)	(J)* in. (mm)	Shipping Weights lbs. (kg)	
							w/Stackless Top	Indoor Draft Hood
ASME Models - Available with Copper or Cupronickel Heat Exchanger								
B-R207A-EN-(C/X)	199.5 (58.47)	20 (508)	6 (152)	55 ⁵ / ₈ (1413)	10 (254)	11 ³ / ₄ (298)	200 (91)	12 (5)
B-R267A-EN-(C/X)	266 (77.96)	23 (584)	7 (178)	56 (1422)	11.5 (292)	11 (279)	210 (95)	15 (7)
B-R337A-EN-(C/X)	332.5 (97.45)	26 (660)	8 (203)	57 (1448)	13 (330)	10 ⁵ / ₈ (270)	255 (116)	17 (8)
B-R407A-EN-(C/X)	399 (116.94)	29 (737)	9 (229)	58 ½ (1486)	14.5 (368)	12 ¹ / ₈ (308)	269 (122)	20 (9)

	207A	267A	337A	407A
Indoor Drafthood Kit	009838	009839	009840	009841
Outdoor Drafthood Kit	009834	009835	009836	009837

ProTek Shield Replacement Kit	Part No.
ProTek Shield Module	017960F
ProTek Shield Bulk Pack (25 PCS)	018847F

Fin Tube Material - Copper (C) or Cupronickel (X) Fuel Type - Natural (N)

*Note: For outdoor stack height, use "J" dimension for appropriate size plus 6 inches (152 mm).



Raypak Tech Corner

Looking for quick answers to your Raypak troubleshooting questions? We've got you covered! Skip the wait times on the phone and check out our self-serve resource center.
raypak.com/support/tech-corner/



raypak.com/pool

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