



Raypak®

Low NO_x Pool & Spa Gas Heater

Compact and easy to install.

New & Improved

- NEW top access to J-Box with wire terminals
- Wi-fi enabled with Raymote App control
- Built-in basic automation controls
- 84% thermal efficiency
- Sleek, slate gray look – perfect for any equipment pad
- **Exclusive NiTek heat exchanger technology on HD models**

Designed for Longevity

- Patented NiTek Heat Exchanger Technology provides 300% more erosion resistant than copper & 200% more than cupronickel* (Only on HD models)
- Patented straight tube heat exchanger lasts longer by eliminating bends and helical coils
- Patented ProTek Shield zinc anode helps protect the heat exchanger from galvanic corrosion, including corrosion associated with saltwater pool systems
- Powder-coated steel cabinet with updated slate gray aesthetic – looks good on every pad

Best-In-Class Controls

- Free Wi-Fi control and fleet monitoring dashboard through Raymote
- Low voltage wiring connections include:
 - RS-485 for AquaStar PipeLine pump control, or Poolside Tech Attendant integration
 - Single auxiliary terminal connections (dry contact ≤ 3A)
 - Dedicated Raypak flow meter port



Optimal Performance

- Fast and energy efficient with 84% thermal efficiency (2028 DOE TEi compliant) on all copper and NiTek (HD) models

Installation & Serviceability

- Water and gas connections align with other heaters saving time during installation
- Quickly access key components through the top of the unit
 - *New J-Box location with easy-to-wire terminals for faster, easier installation*
- Straight tube design also allows for annual maintenance and preventative care

Sales & Technical Support

- Our knowledgeable sales and technical support teams are ready to support your business

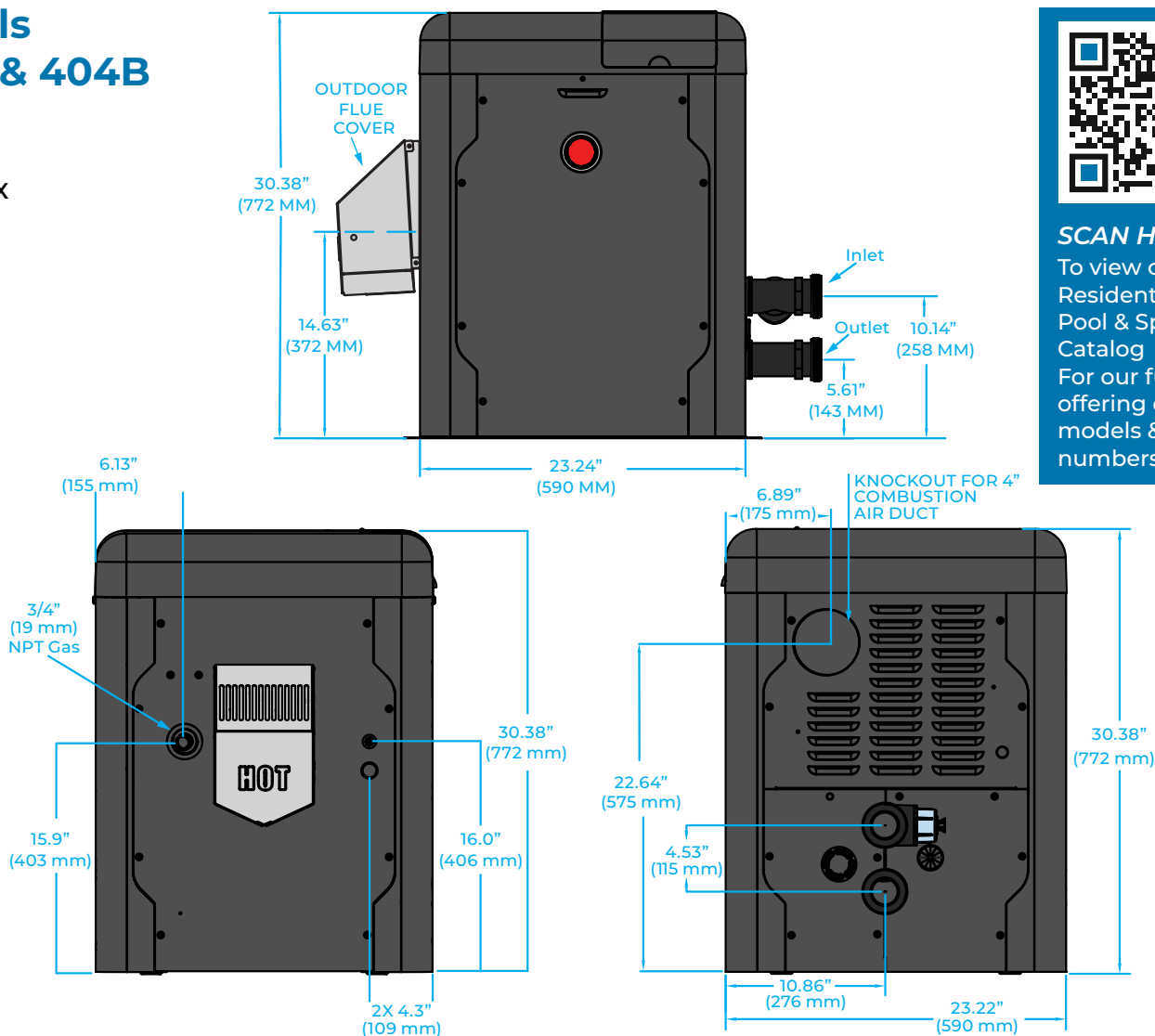
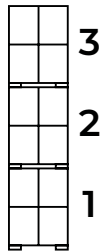
Backed by the trusted Rheem brand and a 3-year warranty.



* Based on ASTM G73-10 (2017) – material durability (liquid impingement erosion test)
Litho in U.S.A. ©2026 Raypak Inc. RP-P-600-1 REV F Effective 9-30-26 | Replaces 3-6-25

Models 264B & 404B

Stack
3 pallet
high MAX



SCAN HERE

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

Model	Part Number	MBTUH Input (kWh)	Thermal Efficiency %	Gas Type	ELEVATION FT. *	Flue ø in. (mm)	Unit Weight lbs. (kg)	Shipping Weight lbs. (kg)
NiTek Heat Exchanger								
P-R264B-EN-N	100-10008671	264 (77.4)	84	Natural	0-10000	4 (101.6)	135 (61.2)	155 (70.2)
P-R264B-EP-N	100-10008673	264 (77.4)	84	Propane	0-4500	4 (101.6)	135 (61.2)	155 (70.2)
P-R404B-EN-N	100-10008672	399 (116.9)	84	Natural	0-10000	4 (101.6)	135 (61.2)	155 (70.2)
P-R404B-EP-N	100-10008674	399 (116.9)	84	Propane	0-4500	4 (101.6)	135 (61.2)	155 (70.2)
Copper Heat Exchanger								
P-R264B-EN-C	100-10008667	264 (77.4)	84	Natural	0-10000	4 (101.6)	135 (61.2)	155 (70.2)
P-R264B-EP-C	100-10008669	264 (77.4)	84	Propane	0-4500	4 (101.6)	135 (61.2)	155 (70.2)
P-R404B-EN-C	100-10008668	399 (116.9)	84	Natural	0-10000	4 (101.6)	135 (61.2)	155 (70.2)
P-R404B-EP-C	100-10008670	399 (116.9)	84	Propane	0-4500	4 (101.6)	135 (61.2)	155 (70.2)

* This product is approved up to 4,500 ft of elevation per CAN/CGA-217-M91. Rated inputs are suitable for up to 4,500 feet (1371 m) elevation. Approved up 10,000 ft for natural gas; Liquid Propane approved to 4501-7800 ft using kit 018762F.

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



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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