



POWER BURNER WATER WALL HOT WATER BOILER

G---R Models, Bent Steel Water Tube

500,000 - 2,500,000 BTUH

Power Gas Fired, Light Oil or Combination Fired

204WW Direct Fired Hot Water Wall Boiler

Temperatures to 350°F
Pressures to 200 PSI

THE PARKER DESIGN

The Parker water tube design offers an extremely efficient, reliable hot water boiler built for the long term with ease of maintenance. The Parker design offers many advantages. Compare ours to the competition.

ADVANTAGES

- Sealed combustion chamber offers efficiencies to 86% with low excess air levels.
- Less heat loss due to Water Wall sealed combustion chamber design.
- Flexible tubes, no thermal shock problems.
- Extra heavy boiler tubes 1-5/16" OD, over 1/8" thick, built for long term service life.
- Welded tube bundle. No rolled connections or gaskets.
- Units up to 2,500,000 BTUH can go through a 35" door.
- One standard tube design to 2,500,000 BTU's.
- Modular cabinet construction.
- Lighter weight.
- Multiple burner options including Ultra Low NO_x

Safety

Our ASME tube bundle is extremely flexible and offers a long life with a 25 year warranty against thermal shock. No Parker Boiler has ever been known to experience an internal explosion.

Low Cost Operation

The staggered tubing design provides a 10-pass self-baffled heating surface to increase efficiency

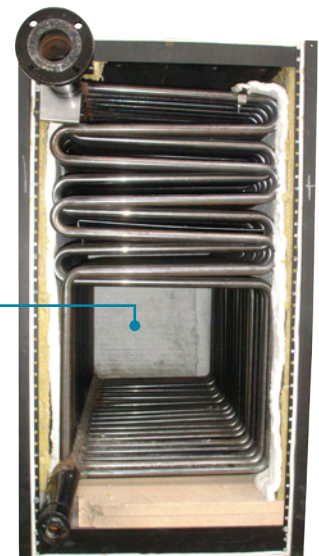


Heavy Insulated Cabinet

The cabinet is durably constructed with heavy steel, insulated with high temperature thermal fiber insulation to effectively reduce heat losses to a minimum

Codes / Approvals

All Parker Hot Water Boilers are manufactured in accordance with the ASME Heating & Power Boiler Codes, registered with the National Board of Boiler and Pressure Vessel inspectors. The boiler burner and controls are prewired, factory tested and Listed by a Nationally Recognized Testing Laboratory as Gas or Oil Fired packaged boiler assemblies.



Water Wall Furnace

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BROCHURE 204WW-IV-VI 088

"Never a Compromise for Quality or Safety"

