Heritage, Affordable Luxury
Designed for reliability, performance, value, and ease of installation.

- 37,000-162,000 BTUs in 5 sizes
- Reliable cast iron heat exchanger
- DOE 2012-Compliant energy saving control system with integral low water cut-off protection
- Built-in draft diverter – fits in low spaces
- Progressive-opening gas valve for smooth & quiet operation
- Attractive, rugged powder coated steel jacket
- Can be installed on combustible floors
- Trapezoidal legs with nylon glides aid in positioning boiler during installation
- Industry-standard tapping locations, provides drop-in replacement for most applications
- Limited lifetime warranty

FOR RESIDENTIAL AND LIGHT COMMERCIAL APPLICATIONS
Standard Equipment: Vent Damper, Taco 007 Circulator, drain valve, ASME relief valve (30PSI), circulator to limit control wire harness and connecting piping shipped in parts box. HydroLevel Fuel Smart HydroStat 3200 Plus Smart Boiler Limit Control with digital display and low water cutoff functionality, Honeywell progressive opening gas valve, roll-out switch and spill switch are assembled at the factory.

<table>
<thead>
<tr>
<th>Model</th>
<th>&quot;A&quot; Dimension</th>
<th>Input Rate (MBH)</th>
<th>Heating Capacity (MBH)</th>
<th>Net AHRI (MBH)</th>
<th>Net Rating Sq. Ft. HW @170F</th>
<th>No. of Burners</th>
<th>AFUE</th>
<th>Flue Collar Diameter (Inches)</th>
<th>Water Content (gals.)</th>
<th>Shipping Weight (Approx.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HG02</td>
<td>10-1/2&quot;</td>
<td>37</td>
<td>30</td>
<td>26</td>
<td>174</td>
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<td>82</td>
<td>4</td>
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<td>43</td>
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<td>9</td>
<td>82</td>
<td>6</td>
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</tbody>
</table>

1. Standard piping/control system is right side.
2. For altitudes above 2,000 feet, reduce ratings 4% for every 1,000 feet above sea level.
3. Specifications and dimensions are subject to change without notice.
4. Ratings are for natural gas and LP gas. Add suffix "N" to the model number for natural gas and suffix "P" to the model number for LP gas.