Series GM™

Semi-Commercial Boilers

Standard Equipment
- Dependable Spark Ignition System
- 30 PSI Relief Valve (unmounted)
- Boiler Reset Control with Low Water Cut-off for Increased Efficiency and Safety
- Drain Valve (unmounted)
- Temperature-Pressure Gage (unmounted)
- Vertical Draft Hood
- Vent Damper (optional for 7-8 section)

Series GM™ Boiler Features
- Packaged Semi-Commercial Hot Water Boilers
- For Natural or LP Gas Systems
- Natural Draft (Chimney) Venting
- Cast Iron Sections—Factory Tested and Assembled with Steel Push Nipples
- Deluxe Powder Coated Steel Jacket—Reduces Boiler Heat Loss
- Safety Controls—Flame Rollout Shut-off Switch and Vent Safety Switch

All commercial cast iron boilers include a full one-year warranty. A limited, ten-year warranty is provided for the cast iron sections of all commercial boilers. Visit PeerlessBoilers.com for complete details.
### Boiler Ratings

<table>
<thead>
<tr>
<th>Boiler Model Number</th>
<th>Input, MBH</th>
<th>Output¹,², MBH</th>
<th>Net Ratings Water³, MBH</th>
<th>Intermittent Ignition AFUE¹, %</th>
<th>Thermal Efficiency², %</th>
<th>Combustion Efficiency², %</th>
<th>Input, kW</th>
<th>Output, kW</th>
<th>Net Ratings Water, kW</th>
</tr>
</thead>
<tbody>
<tr>
<td>GM-05</td>
<td>228</td>
<td>187</td>
<td>163</td>
<td>82.1</td>
<td>–</td>
<td>–</td>
<td>66.8</td>
<td>54.8</td>
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<td>69.8</td>
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<td>275</td>
<td>239</td>
<td>–</td>
<td>80.3</td>
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<td>80.6</td>
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<td>278</td>
<td>–</td>
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<td>116.9</td>
<td>93.8</td>
<td>81.5</td>
</tr>
</tbody>
</table>

1. Output is Heating Capacity for models with inputs <300 MBH and Gross Output for models with inputs ≥300 MBH. Heating Capacity and Annual Fuel Utilization Efficiency (AFUE) ratings are based on U.S. Government test.
2. Gross Output Rating, Thermal Efficiency and Combustion Efficiency determined in accordance with AHRI requirements.
3. Net water ratings based on an allowance of 1.15.
4. Consult factory before selecting a boiler for installations having unusual piping and pickup requirements, such as intermittent system operation, extensive piping systems, etc.