BALI
GAS-FIRED HOT WATER BOILER
Designed with through-the-wall venting for homes without chimneys or where the chimney cannot be used.

- Cast iron heat exchanger and stainless steel burners
- Integral fan for sidewall venting
- Fiberglass insulation to minimize heat loss
- Designed for installation on combustible floors
- Six sizes from 61 to 229 MBH
- Limited lifetime warranty

Integrated Boiler Control
Features temperature control, relay, and ignition functions in a single module. Includes additional circulator output for a second heating zone or an indirect water heater like the Mega-Stor®.

Available Upgrade Options
- 24 Volt Low Water Cutoff

See back side for piping configurations.
## BWF SERIES - BALI

### TECHNICAL SPECIFICATIONS

All residential cast iron boiler models include a full one-year warranty. A limited lifetime warranty is provided for the heat exchanger. A 5-year and a 10-year extended warranty covering parts and labor are also available. Visit CrownBoiler.com or see your warranty for complete details.

The Mega-Stor® indirect water heater utilizes the energy created by your boiler to produce abundant hot water for your home. Mega-Stor water heaters come in a variety of sizes from 26 to 119 gallons to meet a multitude of residential and commercial needs.

### ADDITIONAL FEATURES/BENEFITS

- Optional Category I vent kit
- Gas valve and relays mounted inside the jacket
- Temperature/pressure gauge and drain valve included
- Reliable Honeywell controls

### NATURAL AND LP GAS

<table>
<thead>
<tr>
<th>MODEL</th>
<th>NO. OF SECTIONS</th>
<th>INPUT (MBH)</th>
<th>HEATING CAPACITY (MBH)</th>
<th>AHRI NET WATER RATING (MBH)</th>
<th>AFUE (%)</th>
<th>&quot;A&quot;</th>
<th>VENT DIAMETER</th>
<th>WATER CONTENT (GAL)</th>
<th>SHIPPING WEIGHT (LBS)</th>
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1. Altitudes above 2,000 ft. - ratings should be reduced at a rate of 4% for each 1,000 ft. above sea level (US only)
2. The Net Water Ratings are based on a piping and pickup allowance of 1.15.
3. The manufacturer should be consulted before selecting a boiler for installations having unusual piping and pickup requirements, such as intermittent system operation, extensive piping systems, etc.

Specifications are subject to change without notice.