

# AquaBalance™

by  **WEIL-McLAIN®**



## Top Reasons to Choose the AquaBalance™ Condensing Combination Gas Boiler

### 1. Durable Stainless Steel Water Tube Heat Exchanger

- High-grade 316L stainless steel with a 316Ti Titanium infused SS shell
- Large diameter series flow water tube insures high velocity to reduce fouling and hot spots
- Low pressure drop, less restrictive than other designs – large diameter water tube and integral Grundfos circulator produce high flow rates allowing the boiler to produce full power even in high temperature systems
- 155 MBH input with 10:1 turndown – precisely matches minimal energy usage to the immediate system need (155 down to 15 MBH firing range)

### 2. Highly Efficient & ENERGY STAR® Certified

- At 94.4% efficient, the AquaBalance saves fuel
- Exceeds ENERGY STAR® requirements – 90% AFUE ES program minimum
- Eligible for most utility rebates – check your local programs
- ASME, AHRI, CSA, Low NOx (SCAQMD) and low lead (NSF61) certified

### 3. Impressive Domestic Hot Water Production

- Provides 4.0 gallons per minute at a 70° F rise
- Able to satisfy 2 showers and a faucet/dishwasher simultaneously (low flow head)

### 4. Save Installation Time

- Boiler features a power cord with a 3 prong plug (120V) – simply plug it in
- Prewired for quick connections, 24V thermostat connection box with fuse

### 5. Easy-to-Use Control with LCD Display

- Proven Honeywell boiler control and gas valve
- Easy to read LCD display with simple status icons

### 6. Designed for Easy Maintenance and Service

- Spacious interior provides room to maneuver, unlike other units
- Planned component placement reduces the need to remove some parts to get to others
- Removable side panels provides full access to all components

### 7. Compact Size – Saves Valuable Floor Space

- Easy to transport, deliver & install (only 87 lbs.) – saving contractors time
- Takes care of 2 functions – space heating & Domestic Hot Water – all in one small cabinet

### 8. Venting Options Accommodate Many Different Structure Styles

- Eases installation with multiple venting options – sidewall or through-the-roof direct vent
- Capable to vent with 3” PVC, CPVC, PP or SS materials up to 100’
- Boiler’s 3-in-1 vent/air adapters readily accepts most approved materials\*  
(\*Except Centrotherm PP - additional adapter required)

### 9. Quiet Operation

- Heavy gauge insulated jacket provides whisper quiet operation and comfort

### 10. Backed by Weil-McLain

- Industry leader since 1881
- Rigorous standards for quality
- Unrivaled factory technical and field sales support