UPPER CONTROL OF CONT



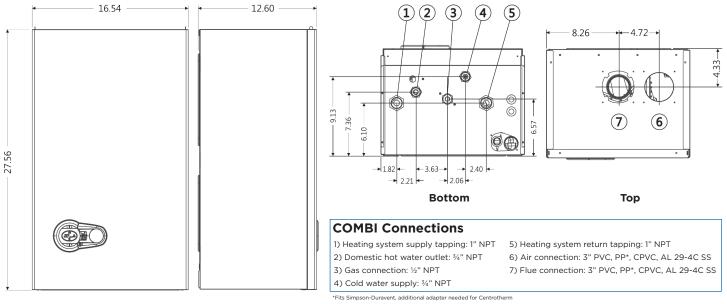
STANDARD EQUIPMENT:

- Stainless steel primary heat exchanger
- Mounting bracket and hardware
- Spark Ignition
- Outdoor sensor
- Honeywell control
- T&P gauge
- 3-prong power cord
- Water treatment inhibitor and test kit
- Condensate drain
- Relief valve
- 3-in-1 vent adaptor Low NOx SCAQMD compliant
- DHW flat plate heat exchanger
- 3-speed circulator
- Vent Material PVC, CPVC, PP, SS

| | Input MBH | | AHRI | Certified Rat | | | | |
|----------|-----------|------|---|----------------------|-------------------------------|---------------------------|------------------------------------|--|
| MODEL | Max. Min. | | DOEHeatingSeasonalCapacityEfficiencyMBHAFUE % | | Net Water rating MBH | Vent Diam. (inches) | Boiler water content gallons | |
| WMB-155C | 155 | 15.5 | 143 | 94.4 | 124 | 3 | .75 | |

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Engineering the ideal AquaBalance of comfort



Front

| Input MBH | | AHRI Certified Ratings | | | | | | | |
|--------------------|------|------------------------|--|----------------------------------|--|---|-------------------|---|---|
| Model ¹ | Max. | Min. | DOE heating capacity MBH ² | Seasonal efficiency AFUE % | Net water rating MBH ³ | Vent outlet diameter (Inches) ⁴ | Vent material | Boiler water content (Gallons) | Approx. shipping weight (Lbs.) |
| WMB-155C | 155 | 15.5 | 143 | 94.4 | 124 | 3 | PVC, CPVC, PP, SS | .75 | 87 |

¹Natural gas field convertible to LP with optional kit.

²Based on standard test procedures prescribed by the United States Department of Energy. MBH refers to thousands of Btu per hour.

³Net AHRI ratings are based on net installed radiation of sufficient quantity for the requirement of the building and nothing needs to be added for normal piping and pickup. Ratings are based on piping and pick-up allowance of 1.15. An additional allowance should be made for unusual piping and pick-up loads.

⁴Boilers must be vented directly to the outdoors. See boiler manuals for details. In the interest of continual improvement in product and performance, Weil-McLain reserves the right to change specifications without notice.

STANDARD EQUIPMENT:

- Factory tested
- Stainless Steel primary heat exchanger
- Mounting bracket and hardware
- Spark ignition
- Outdoor sensor
- Honeywell control
- T & P gauge

- 3-prong power cord
- Water treatment inhibitor and test kit
- Condensate drain
- Relief valve
- 3-in-1 Vent adapter
- Low NOx SCAQMD compliant
- DHW flat plate heat exchanger
- 3-speed circulator

OPTIONAL EQUIPMENT:

- Propane conversion kit
- Concentric vent kit
- Condensate neutralizer

DOE

