




# Weil-McLain's New WM97+ Wall Mount Boiler is... ...BEYOND PREMIUM.



## Condensing Wall Mount Boilers

"Out of the Box" Standard Features	Basic	Standard	Fire Tube Heat Exchanger		POTENTIAL INSTALLATION SAVINGS*
Advanced Customizable Control w/ LCD Display		✓	✓	✓	\$100
Built-in Selectable Primary/Secondary Piping		✓		✓	\$200
No Extra Pumps Required for Circuit Lengths up to 156 ft. and 4 Branches**				✓	\$150
Built-in Expansion Tank**	✓			✓	\$90
Separate Indirect Tank Supply and Return Connections				✓	\$50
Built-in Low Water Cutoff	✓ <sup>2</sup>	✓	✓ <sup>2</sup>	✓	\$130
3 Powered System or Zone Circulator Outputs			✓	✓	\$150
2-Year Residential Parts Warranty				✓	\$100
Included Water Treatment				✓	\$50



**Total Potential Value  
Over \$1,000**

<sup>1</sup> See boiler installation manual for system design requirements

<sup>2</sup> Only some in this category have this item included as standard equipment

## The NEW Standard in Performance

### Standard Equipment:

- Efficiencies up to 97.3% AFUE
- Three sizes to choose from – 70, 110 & 155 MBH
- Durable stainless steel fire tube heat exchanger design
- Large LCD display control
- Control up to 3 zones and circulators
- Built-in primary/secondary and direct connect piping for any application

- Integrated boiler circulator capable of running circuits up to 156 ft. and 4 branches\*\*
- Outdoor reset control w/ included sensor
- Modulating burner–5:1 turndown capable
- System efficiency optimizers:
  - Min/Max On-Time
  - Boost Time
  - Pre/Post Pump Time

- Modern, sleek boiler jacket design
- Quick maintenance disconnects
- Vent Termination Kit
- Propane Conversion Kit
- 12-Year heat exchanger warranty
- 2-Year residential parts warranty

\*\* 70 & 110 models only

\* ESTIMATED VALUE AMOUNTS, ACTUAL MAY VARY.

## Residential Gas Boilers



**EG**  
Water or Steam,  
Natural Draft  
NAT'L or LP  
MBH: 75-300  
Avg. Eff: 83%



### GV90+

Water,  
Sealed Combustion  
or Direct Exhaust,  
NAT'L or LP,  
MBH: 70-175,  
Avg. Efficiency: 91%



### WM97+

Water  
Sealed Combustion  
Wall Mount Only  
NAT'L or LP  
MBH: 70 & 155  
Avg. Efficiency: 97%



### ULTRA GAS

Water,  
Sealed Combustion  
NAT'L or LP  
MBH: 80-399  
Avg. Efficiency: 95%



### CGt

Water with  
Tankless Heater  
Induced Draft  
NAT'L or LP  
MBH: 133  
Efficiency: 82%

### CGi

Water,  
Induced Draft  
NAT'L or LP  
MBH: 50-233  
Avg. Efficiency: 83.5%

### CGa

Water,  
Natural Draft  
NAT'L or LP  
MBH: 52-245  
Avg. Efficiency: 83%



## Residential Oil Boilers



**SGO**  
Steam with Tankless  
Heater Option  
MBH: 114-295  
Avg. Efficiency: 84%

**WGO**  
Water without  
Tankless Heater  
MBH: 86-295  
Avg. Efficiency: 85%



### ULTRA OIL

Water, Chimney and Direct Vent  
MBH: 98-172  
Avg. Efficiency: 86%



## Accessories

System Controls and  
Zone Controllers



Finned-Tube and  
Cast Iron Baseboard

**WMBP, WMB**  
Brazed Plate Heat Exchangers  
Forced Air Heat Exchangers

Maxi-Flo® Pool Heaters

## Indirect-Fired Water Heaters



High Capacity  
Coil Design

**AQUA Plus**  
5 Tank Sizes  
35-105

Redefining Heating

**WEIL-McLAIN**  
www.weil-mclain.com

## Commercial Boilers

**Ultra 550 & 750**  
Gas  
Water  
MBH: 550-750  
Combustion Eff: 93+%

**EGH**  
Gas  
Water or Steam  
MBH: 349-550  
Combustion Eff: 80%

**PFG**  
Gas  
Water  
MBH: 305-427  
Combustion Eff: 81%

**88**  
Gas, Oil & Gas/Oil  
Water or Steam  
MBH: 996-5,845  
Combustion Eff: 85.7%

**LGB**  
Gas  
Water or Steam  
MBH: 400-2,860  
Combustion Eff: 81%

**94**  
Gas, Oil & Gas/Oil  
Water or Steam  
MBH: 2,540-8,660  
Combustion Eff: 84%

**80**  
Gas, Oil & Gas/Oil  
Water or Steam  
MBH: 346-1,674  
Combustion Eff: 85%

Other Quality Products from Weil-McLain

www.weil-mclain.com

**WEIL-McLAIN®**