

# **GV90+**<sup>®</sup> CAST IRON BOILER

Water | Natural/Propane Gas | 70-175 MBH Direct Exhaust/Direct Vent | Efficiency 91% AFUE

Why Choose the

GV90+®

Residential High Efficiency Cast Iron Boiler from Weil-McLain?



	BOILER TYPE				
	Traditional Cast Iron	Other High-Efficiency Cast Iron	High-Efficiency Non-Cast Iron	GV90+®	Value Over Competition:*
Efficiency Over 90% AFUE		✓	✓	$\checkmark$	\$1,740 (\$87/Yr x 20 Years, US DOE Energy Efficiency Calculator Newark, NJ, \$1.13/therm)
20 Year Non-Prorated Primary Heat Exchanger Warranty	✓			✓	\$300
Able to Direct Vent & Direct Exhaust	$\checkmark$		$\checkmark$	$\checkmark$	\$50
Vent with PVC			$\checkmark$	$\checkmark$	\$300
Built-in Circulators			$\checkmark$	$\checkmark$	\$100
Low Return Water Temp. Protection			$\checkmark$	$\checkmark$	\$200
Slide Out/In Replacement	$\checkmark$			$\checkmark$	\$200
Easy-to-use Controls w/Simple Diagnostics	$\checkmark$			$\checkmark$	\$50



...Better Value ...Better Performance Total Potential Value:

OVER **\$2,900** 

All backed by North America's leading boiler manufacturer!

# Other quality products from Weil-McLain



www.weil-mclain.com

# **RESIDENTIAL GAS BOILERS**



#### **EVERGREEN®**

Water Sealed combustion Floor mount or optional wall mount NG/LP MBH: 70-399 Avg. efficiency: 95%



### ULTRA-GAS™

Water Sealed combustion or direct exhaust Floor mount or optional wall mount NG/LP MBH: 80-399 Avg. efficiency: 94%



WM97+®

Water Sealed combustion Wall mount or optional floor stand NG/LP MBH: 70-155 Avg. Efficiency: 95%



ECO®

Water Sealed combustion Wall mount or optional floor stand NG/LP MBH: 70-155

Avg. Efficiency: 95%



#### GV90+®

Water Direct exhaust or direct vent NG/LP MBH: 70-175

Avg. Efficiency: 91%



Water Induced draft NG/LP MBH: 50-233 Avg. Efficiency: 83.5%



CGa™

Water Natural draft NG/LP NG/LP MBH: 52-245 Avg. Efficiency: 83%



#### EG™

Water with tankless heater Induced draft MBH: 133 Avg. Efficiency: 82%

**INDIRECT-FIRED** 

**WATER HEATERS** 

CGt™



Water or steam Natural draft NG MBH: 75-299 Avg. Efficiency: 83%

# **COMBI & HEAT ONLY BOILERS**



# AquaBalance™

Sealed combustion Wall mount NG/IP MBH: 80-155 Avg. Efficiency: 93%

# **RESIDENTIAL OIL BOILERS**



Water Chimney or direct vent MBH: 98-172 Avg. efficiency: 87%

**ULTRA OIL™** 



### WGO"



Water without tankless heater MBH: 86-295 Avg. Efficiency: 87% (with new venting option)



### WTG0™

Water with tankless heater MBH: 115-295 Avg. Efficiency: 87% (with new venting option)



# SGO™

Water Steam with tankless heater option MBH: 114-295 Avg. Efficiency: 84%



### **AQUA Plus®**

High capacity coil design 5 tank sizes: 35-105 gal.



**AQUALogic**®

Compatible with WM97+® CT boilers

### **COMMERCIAL BOILERS**



## **EGH™**

Gas Steam MRH: 349-550 Combustion efficiency: 80%



# 80™

Gas, oil or gas/oil Water or steam MBH: 346-1674 Combustion efficiency: 85%



### LGB™

Gas Water or steam MBH: 400-2860 Combustion efficiency: 81%



### SlimFit™ 550-750

Water MBH: 550-750 Combustion efficiency: 93+%



### SlimFit™ 1000-2000

Gas Water MBH: 1000-2000 Combustion efficiency: 95%



Gas, oil or gas/oil Water or steam MBH: 996-5845 Combustion efficiency: 85.7%



Gas, oil & gas/oil Water or steam MBH: 2540-8660 Combustion efficiency: 84%

### **ACCESSORIES**



**System controls** 





Brazed plate heat exchangers Forced air heat exchangers



Finned-tube and cast iron baseboard