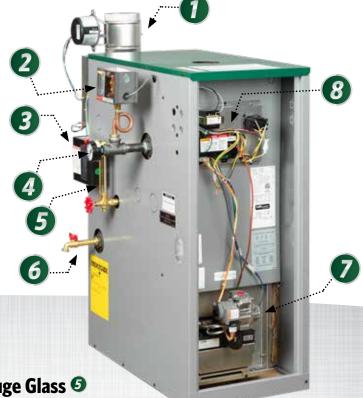
## **Peerless<sup>®</sup> Boilers**

## Series 63-x Residential Gas Boilers

PeerlessBoilers.com



- ✓ Packaged Steam Boilers for **Natural Gas Systems**
- Cast Iron Sections Factory Tested & Assembled
- ✓ Natural Draft Chimney Venting
- ✓ Spark Ignition
- **✓ Skim Tapping for Cleaning Steam Boilers**
- ✓ Steel Push Nipples
- ✓ Near Boiler Piping Kits Available



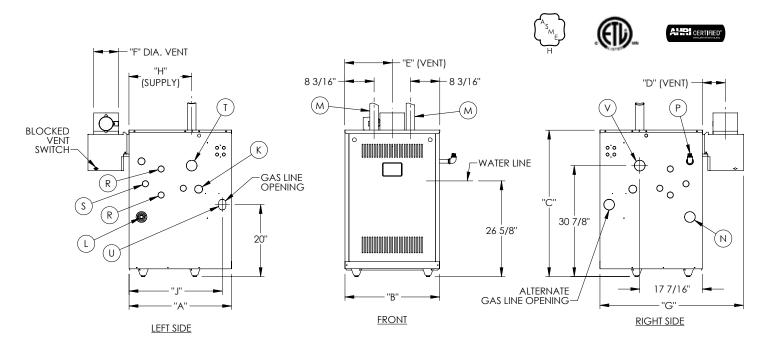
- **Standard Equipment**
- ✓ Automatic Vent Damper ●
- ✓ Pressure Control ② ✓ Probe LWCO, CG400 (24V) ⑤
- √ Temperature-Pressure Gauge 
  ②
- ✓ Gauge Glass 
  ⑤
- ✓ Drain Valve 6
- ✓ Step-opening Redundant Gas Valve **②**
- ✓ Spark Ignition Module ③

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LIMITED LIFETIME WARRANT

All residential cast iron boilers include a full one-year warranty. A limited, lifetime warranty is provided for the cast iron sections of Peerless® residential hot water boilers. A limited, ten-year warranty is provided on the cast iron sections of residential steam boilers. Visit PeerlessBoilers.com for complete details.

## **Technical Information**



## **SERIES 63-x™ BOILER DIMENSIONS**

\* OVERALL DEPTH DIMENSION INCLUDES BOTH THE JACKET AND DRAFT HOOD.

Boiler Model Number	Jacket  Depth Width "A" "B"			Height "C"		Rear of Jacket to C/L of Vent "D"		Left of Jacket to C/L of Vent "E"		Vent Size Diameter "F"		*Overall Depth "G"		Rear of Jacket to C/L of Supply "H"		Rear of Jacket to C/L of Gas Line Opening "J"		
	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm
63-x-03	28-1/2"	724	16-5/16"	414	40-3/4"	1035	6-3/8"	162	8-1/2"	216	5"	127	40"	1016	17-1/2"	445	26"	660
63-x-04	28-1/2"	724	21-3/8"	543	40-3/4"	1035	6-3/8"	162	11"	279	6"	152	40"	1016	17-1/2"	445	26"	660
63-x-05	28-1/2"	724	26-7/16"	672	40-3/4"	1035	6-3/8"	162	13-1/2"	343	7"	178	40"	1016	17-1/2"	445	26"	660
63-x-06	28-1/2"	724	31-1/2"	800	40-3/4"	1035	6-3/8"	162	16"	406	8"	203	40"	1016	17-1/2"	445	26"	660

<b>TAPPIN</b>	JG I C	CAT	ONG
IAPPII	NG LC	CAI	CNU

TAPID		Size	NPT	DESCRIPTION				
IAPID	03	04	05	06	DESCRIPTION			
K	1-1/4"	1-1/4"	1-1/4"	1-1/4"	IWH Connection			
L	3/4"	3/4"	3/4"	3/4"	Drain Valve			
M	2"	2"	2"	2"	Supply			
N	2"	2"	2"	2"	Return			
P	3/4"	3/4"	3/4"	3/4"	Safety Relief Valve			
R	1/2"	1/2"	1/2"	1/2"	Gauge Glass			
S	3/4"	3/4"	3/4"	3/4"	Probe Type LWCO			
T	2"	2"	2"	2"	Pressure Limit Control			
U	1/2"	1/2"	3/4"	3/4"	Gas Line			
V	2"	2"	2"	2"	<b>Skimming Connection</b>			

Series	Water	Approx. Shipping					
Boiler Model	Input	Heating Capacity <sup>2</sup>	Net R	atings¹	AFUE², %	Content	Weight, Ib
Model	МВН	Steam, MBH	Steam, sqft	Steam, MBH	Steam	Steam, gal	
63-x-03	100	82	258	62	82	7	480
63-x-04	150	124	388	93	82	9	595
63-x-05	200	165	517	124	82	11	725
63-x-06	250	206	646	155	82	13	840

<sup>1</sup> Net Ratings are based on DOE Heating Capacity or Gross Output less an allowance for normal piping and pickup as determined by AHRI requirements. Water ratings are based on a piping and pickup factor of 1.15. Steam ratings are based on a piping and pickup factor of 1.35. Consult us before selecting a boiler for gravity hot water installations or for installations having unusual piping and pickup requirements such as exposed piping, night set-back, etc. Ratings shown are for elevations up to 2,000 feet. For elevations above 2,000 feet, ratings should be reduced at the rate of 4% for each 1,000 feet above sea level.



<sup>2</sup> Heating Capacity and Annual Fuel Utilization Efficiency (AFUE) ratings are based on U.S. Government tests. Before purchasing this appliance, read important information about its estimated annual energy consumption or energy efficiency rating that is available from your retailer.

<sup>\$</sup>AHRI Directory indicates inputs to nearest whole number.