

WOOD MASTER®



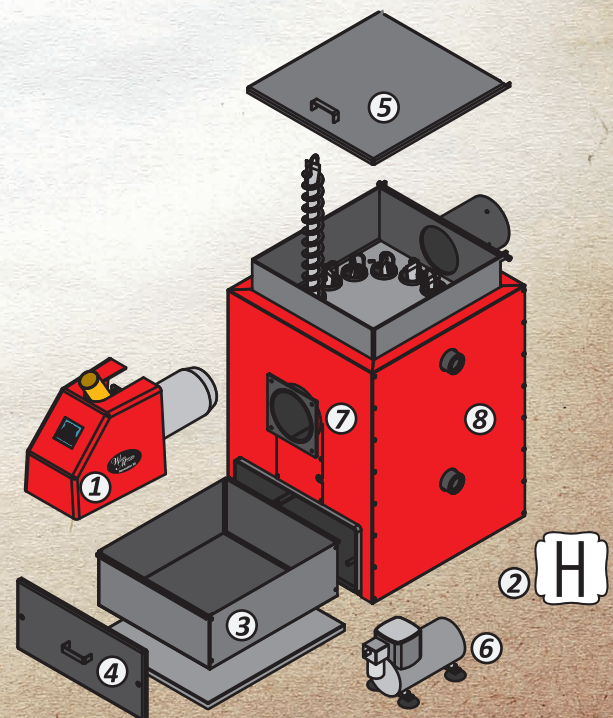
MINI BOILER

The Mini Boiler is an indoor ASME-certified wood pellet boiler. The compact design utilizes thermal storage to maximize efficiency.

Proudly built in the USA.

FEATURES:

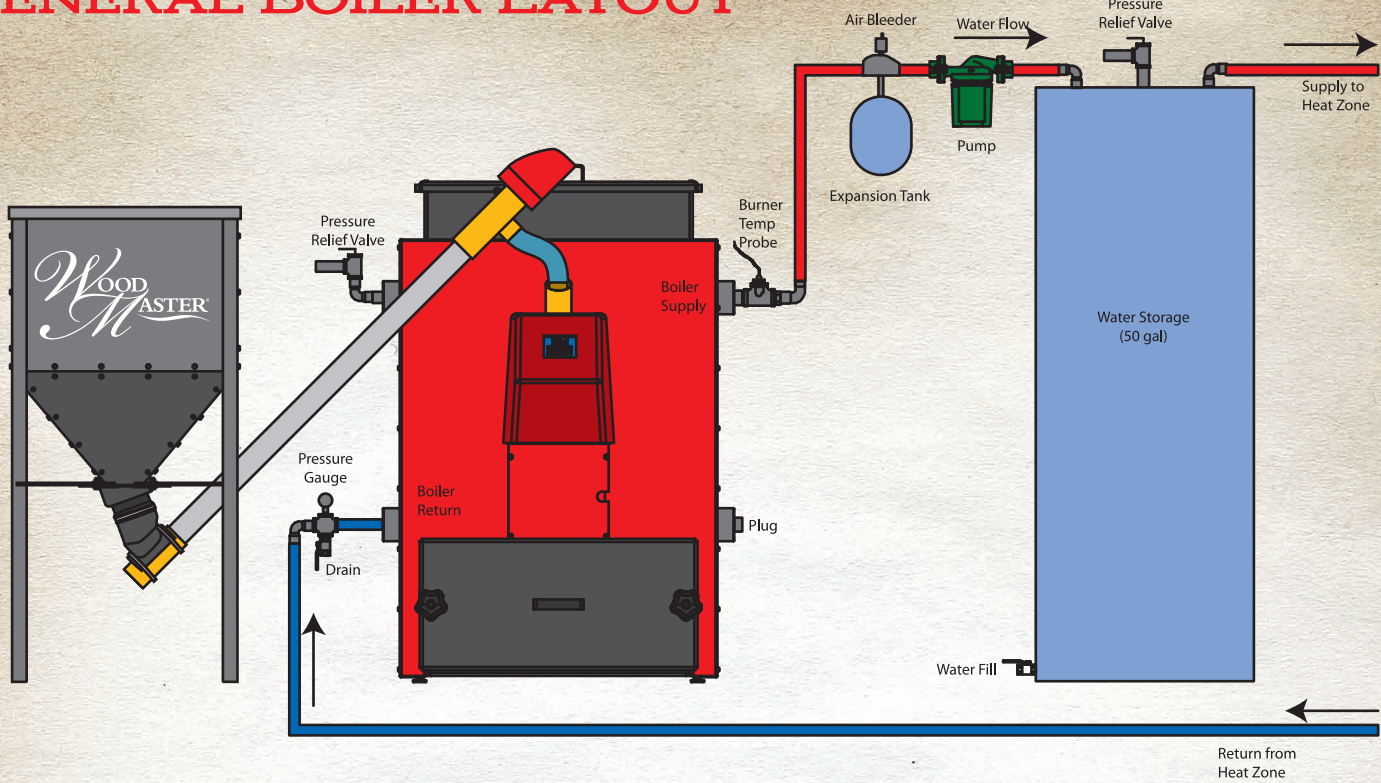
1. High Efficiency Renovator 30kW (102,000 BTU) burner with automatic ignition. Fully automatic PLC.
2. ASME certified pressurized vessel.
3. Large ash box for longer intervals between cleaning.
4. Easy access ash door in front for quick and easy ash maintenance.
5. Easy access flue tube clean out door for simpler maintenance.
6. Air supply to auto clean the Renovator, assures high efficiency burn & minimizes maintenance.
7. Central electrical location for ease of wiring.
8. High quality attractive outer shell.
9. Compact: 38"H, 26.5"W, 33.5"D



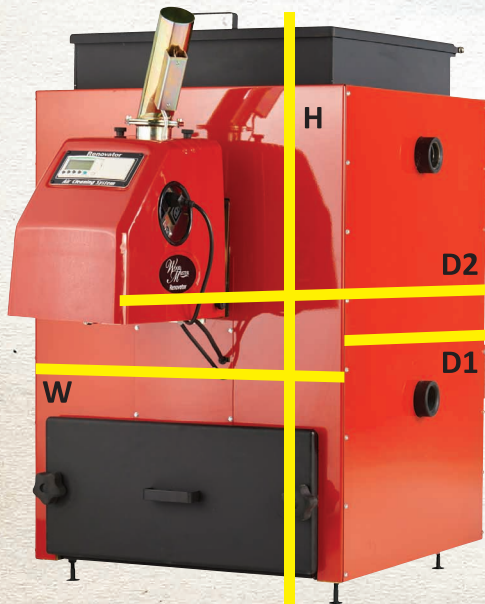
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Northwest Manufacturing, Inc | 600 Polk Ave SW | Red Lake Falls, MN 56750

GENERAL BOILER LAYOUT



TECHNICAL INFORMATION



Flue Pipe	6" Diameter
Connection Hole (Burner)	6" Diameter (approx.)
Power Connection	120v
Maximum Output	102,000 BTU
Ash Box Volume	1.74 Cubic Foot (approx)
Weight	785 Pounds (approx.)
Boiler Water Capacity	9.5 Gallons
D1	33.5"
D2	49.75"
W.	26.5"
H	38-40"

(All dimensions are approx.)

WoodMaster has a long, proud history of building quality alternative energy heating products in the USA since 1989. With our large R&D expansion and continued collaboration with world-leading European companies on emerging clean energy technologies we are here for the long haul.

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