

Available in 30 to 120 Gallon Capacities

Hydrastone® Lined Range Boiler

The Vaughn range boiler combines a Hydrastone® lining and heavy gauge steel for an effective, long lasting and reliable range boiler. The tank can provide a large volume of hot water, depending on tank size, by using a separate hot water tank which is connected to a heating boiler as well as to domestic hot water piping in a home. Water circulates from inside the range boiler tank through a heat-exchange coil that may be internal or external to the heating boiler. This is the perfect tank to use in conjunction with your wood cook stove or heater.



FEATURES

Hydrastone® Lining

- Seamless Hydrastone® lining provides long tank life
- Extremely tolerant to hard water supplies

Bronze Fittings

- All bronze fittings at all six tapings eliminates corrosion due to dissimilar metals.
- No dielectric unions required
- **NO SACRIFICIAL ANODE ROD**

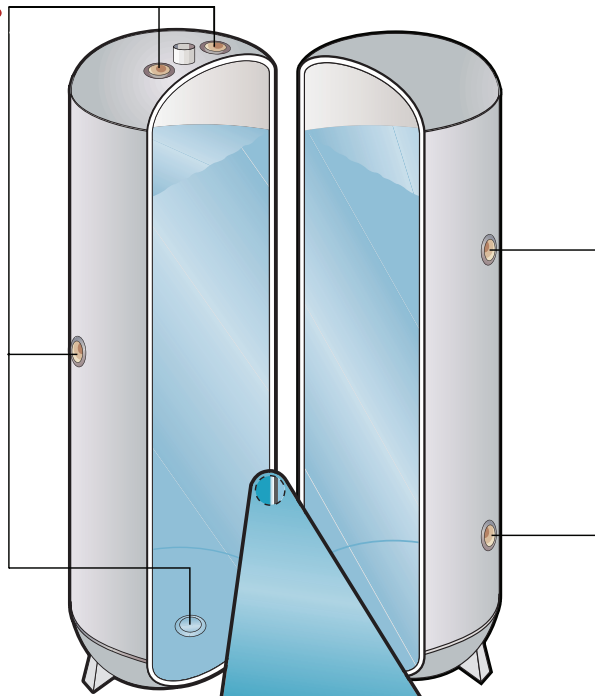
Warranty

- Industry leading 5 year tank warranty



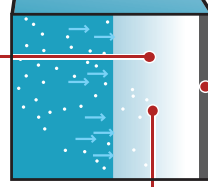


Bronze Tappings
 At all water openings eliminates corrosion due to dissimilar metals. No dielectric unions or sacrificial anode rod required.



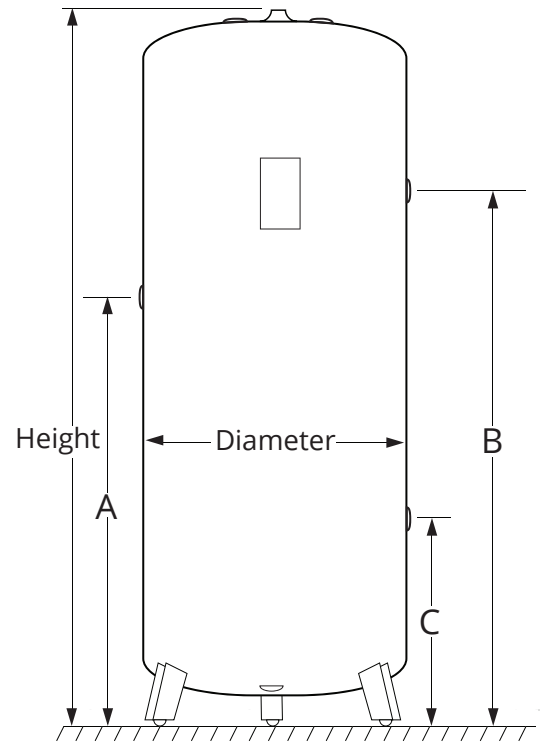
Bronze Tappings

Hydrastone® Lining
 A seamless one-half inch thick cement lining impervious to any adverse water conditions, proven to be the most effective method of preventing tank failure due to corrosion.



Protected Steel Tank Surface

Hydrastone® Lining
(Actual Lining Thickness Shown)
 Hydrastone® lining absorbs and traps water, which then loses its oxygen and becomes inert, thus preventing tank corrosion.



SPECIFICATIONS

MODEL	Storage Capacity (Gallons)	Height (Inches)	Diameter (Inches)	A (Inches)	B (Inches)	C (Inches)	Tapping Size (Inches)	Shipping Weight (lbs.)
T30-RB	30	39.5	16	23	30.75	11	1 NPT	180
T40-RB	40	56.75	16	33	45.625	11	1 NPT	212
T80-RB	80	56	22	33	46	11	1 NPT	280
T120-RB	120	67	24	33	57	11	1.5 NPT	395