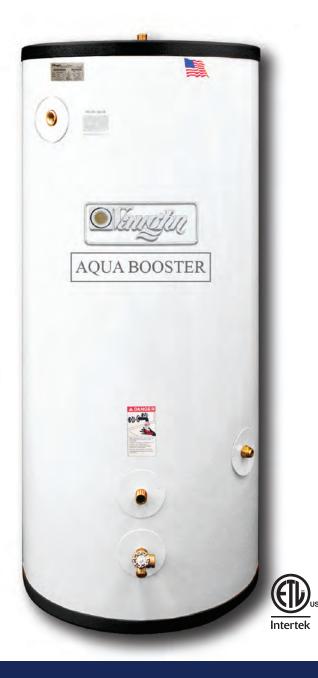


AQUA BOOSTER HOT WATER STORAGE TANK

Available From 30-119 Gallon Capacities

Efficient Hot Water Storage Tank

Vaughn's High Efficiency Storage Tank, the "Aqua Booster," combines high efficiency polyurethane foam insulation with our Hydrastone® lining to provide an easy, economical solution to hot water shortages. This is particularly true in configurations where existing boilers lack the capacity to meet heavy draw requirements. Vaughn's unique design eliminates the need for a sacraficial anode rod and provides our tanks with the lowest standby heat loss in the industry. The result is a maintenance free, long lasting hot water storage tank. Available in a wide variety of sizes, the Vaughn storage tank is an ideal, versatile fit for any hydronic system design.



FEATURES

Heavy Duty Construction

- Seamless Hydrastone® cement lining provides long tank life
- Plastic jacket will not rust, scratch or dent eliminating damage and is maintenance free
- NO SACRIFICIAL ANODE ROD

High Efficiency

■ 2" thick polyurethane foam insulation reduces standby heat loss to maximize operating efficiency

Advanced Electronic Controller

- Electronic thermostat provides accurate and reliable temperature control
- Built-in heat trap ensures highly efficient operation

Warranty

■ Industry leading 10 year tank warranty









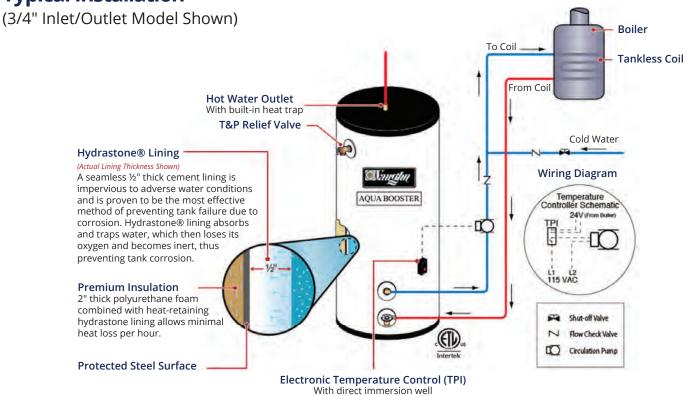




Aqua Booster Hot Water Storage Tank

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Typical Installation



TANK SPECIFICATIONS

MODEL	Storage Capacity (gallons)	Inlet/Outlet Size (NPT)	Height (inches)	Diameter (inches)	Floor to Drain (inches)	Floor to Circulator Discharge (inches)	Shipping Weight (lbs.)
S30C	30	3/4	41 ½	20	7 ½	13 3/8	165
S40C	40	3/4	58 ³ / ₄	20	7 ½	13 3/8	218
S65C	65	3/4	48	26	$7^{15}/_{16}$	$13^{13}/_{16}$	299
S80C	80	3/4	58	26	715/16	1313/16	325
S120CD	119	1 1/2	69 1/2	28	7 3/16	16 3/16	410

Options

- Hand Hole clean out
- Vacuum relief valve

BUILT WITH YOU IN MIND

High Efficiency

Superior Performance

Long Service Life















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