VICTORY VSPH
Cast-iron sealed combustion, direct vent gas boiler

1. Horizontal flue discharge components and drain tee are factory installed to save field assembly.
2. 3-inch flue connector with integral adapter for easy connection to stainless steel venting. Integral self-seal when used with EZ Seal components.
3. Condensate drain is built into the flue discharge assembly.
4. Drain tube for condensate is factory installed and pre-configured with water trap.
5. Quick connect wiring speeds service, prevents mis-wiring.
6. Integrated boiler control with built-in diagnostics.
7. Intermittent pilot spark ignition saves energy.
10. Pressure switch functions at all altitudes.
11. Controls, circulator pump, inducer
12. Pressure-temperature gauge located for easy viewing.
13. Circulator harness is long enough for supply or return mounting.
14. 3-inch combustion air intake connector for PVC or galvanized pipe.
15. Circulator pump
16. Boiler temperature control (Hydostat)

Features of Boilers equipped with Hydrostat 3000 (DOE 2012 Compliant)
- Thermal targeting technology conserves fuel by monitoring heating demand
- Low water cut-off function
- Thermal pre-purge option to save fuel
- LED lights provides information of boiler operation

Speedy, self-sealing vent connection
Flue connector has an integral seal that is compatible with Saf-T Vent EZ Seal® vent components. Integral seals speed vent installation. With EZ Seal components, no RTV sealant and no curing time are required. Drain tee on vent outlet is included at no extra charge.

Unitized vent/air intake terminal
Designed specifically for use with the Victory VSPH boiler.

Saf-T Vent EZ Seal is a registered trademark of Heat-fab, Inc.

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OPTIONAL EQUIPMENT: Air package consisting of diaphragm expan-

sional, rollout safety switch. For propane, specify when ordering.

trap and stainless steel vent pipe adapter, unitized vent/air intake ter-

nister assembly, air flow proving switch, built-in condensate drain,

gauge, pressure relief valve (ASME), circulator 1-1/4", drain cock,

electronic intermittent pilot ignition system, pressure and temperature

pilot adjustment, integrated boiler control with built-in diagnostics,

nation gas valve, including manual shut-off, pressure regulator and

flush jacket, gas burners, gas orifices and manifold assembly, combi-

exchanger with built-in air eliminator, base, pre-assembled insulated

PACKAGED WATER BOILER includes pre-assembled cast-iron heat

changer with built-in air eliminator, base, pre-assembled insulated

flush jacket, gas burners, gas orifices and manifold assembly, combi-

tation gas valve, including manual shut-off, pressure regulator and

pilot adjustment, integrated boiler control with built-in diagnostics,
 electronic intermittent pilot ignition system, pressure and temperature
gauge, pressure relief valve (ASME), circulator 1-1/4", drain cock,
 inducer assembly, air flow proving switch, built-in condensate drain,
 trap and stainless steel vent pipe adapter, unitized vent/air intake ter-
 minal, rollout safety switch. For propane, specify when ordering.

OPTIONAL EQUIPMENT: Air package consisting of diaphragm expan-
sion tank, fill and pressure reducing valve, and automatic air vent.
 Combustible floor kit. AL 29-4C stainless steel venting material.