



BOCK WATER HEATERS, INC.  
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## Engineer Sample Specification

### ***ezFIT*** Water Heater

(Natural or Propane) Gas water heater(s) shall be Bock ***ezFIT*** model EZ\_\_\_\_\_, with a storage capacity of \_\_\_\_\_ gallons, an input rating of \_\_\_\_\_ Btu/hr, a recovery rating of \_\_\_\_\_ GPH at 100°F rise, a maximum hydrostatic working pressure of 150 PSI, and incorporate a finned-tube Turboflue® heat exchanger. The water heater tank(s) shall be glass-lined with C-GLASS® porcelain enamel and include two magnesium anode rods for maximum corrosion protection. A factory installed, CSA listed temperature and pressure relief valve is standard on all models. Water heater(s) shall be provided with a CSA listed electronic flue damper to minimize standby energy loss.

Water heater(s) shall include top and front side inlet/outlet water connections for installation adaptability. Water heater(s) shall be equipped with: 1) An electronic temperature regulating/limiting device that provides accurate and precise control of water temperature and includes diagnostic indicators, 2) An intermittent pilot, automatic reset gas burner control incorporating 100% gas shut-off in the event of pilot failure, 3) A factory adjusted gas pressure regulator. Furthermore, water heater(s) shall be design certified by Underwriters Laboratories according to ANSI Z21.10.3 standards and meet ASHRAE requirements for thermal efficiency and standby loss. Water heater(s) shall be covered by a 5-year limited warranty against tank leaks.

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