



GE APPLIANCES
a Haier company

AIR & WATER

SOLUTIONS

FlexCAPACITY Electric Water Heaters

KEY FEATURES

FLEXIBLE CAPACITY

Select from three capacity settings: normal, high, and extra-high. When the high or extra-high settings is selected, water is stored at higher temperatures. As stored water leaves the tank, our integrated electronic mixing valve mixes in cold water to accurately produce the exact temperature required, making more usable hot water available. * The result? Up to 60% more hot water* when consumers need it.

REAL CAPACITY

Get the most from the only water heater that holds a true capacity of hot water compared to electric steel tank water heaters per DOE rated gallon capacity on tall and short models.

MAXIMUM PERFORMANCE

Live comfortably with this best in class water heater that delivers up to 75 gallons of hot water in the first hour of use measured through DOE First Hour Rating.

BUILT-IN WIFI

Easily adjust temperatures, set vacation mode schedules, and receive notifications with built-in WiFi powered by SmartHQ.

STAINLESS STEEL HEATING ELEMENTS

Ultra-durable stainless-steel heating elements resist rust and corrosion.

SENSING ANODE ROD

Durable magnesium design offers long-lasting protection against corrosion to extend the life of your water heater tank. Notifies you when your anode rod needs replacing to help extend the life of your tank.

QUICK RECOVERY

Two 5500W heating elements quickly increase hot water.

DRAIN VALVE

Rust-proof brass or glass filled nylon construction can be counted on to provide long-lasting service.

EASY INSTALLATION

Replace your old water heater quickly and easily using standard water and electric connections. Quick electronic connectors are provided with full instructions. T&P relief valve factory installed.

LEADING WARRANTY

10-year tank and parts limited warranty.



Scan here to learn more about the full line of water heater solutions

Visit geappliancesairandwater.com for more details.



Certified to NSF/ANSI 372
See http://info.nsf.org/CertifiedLead_Content/ for specific model listing



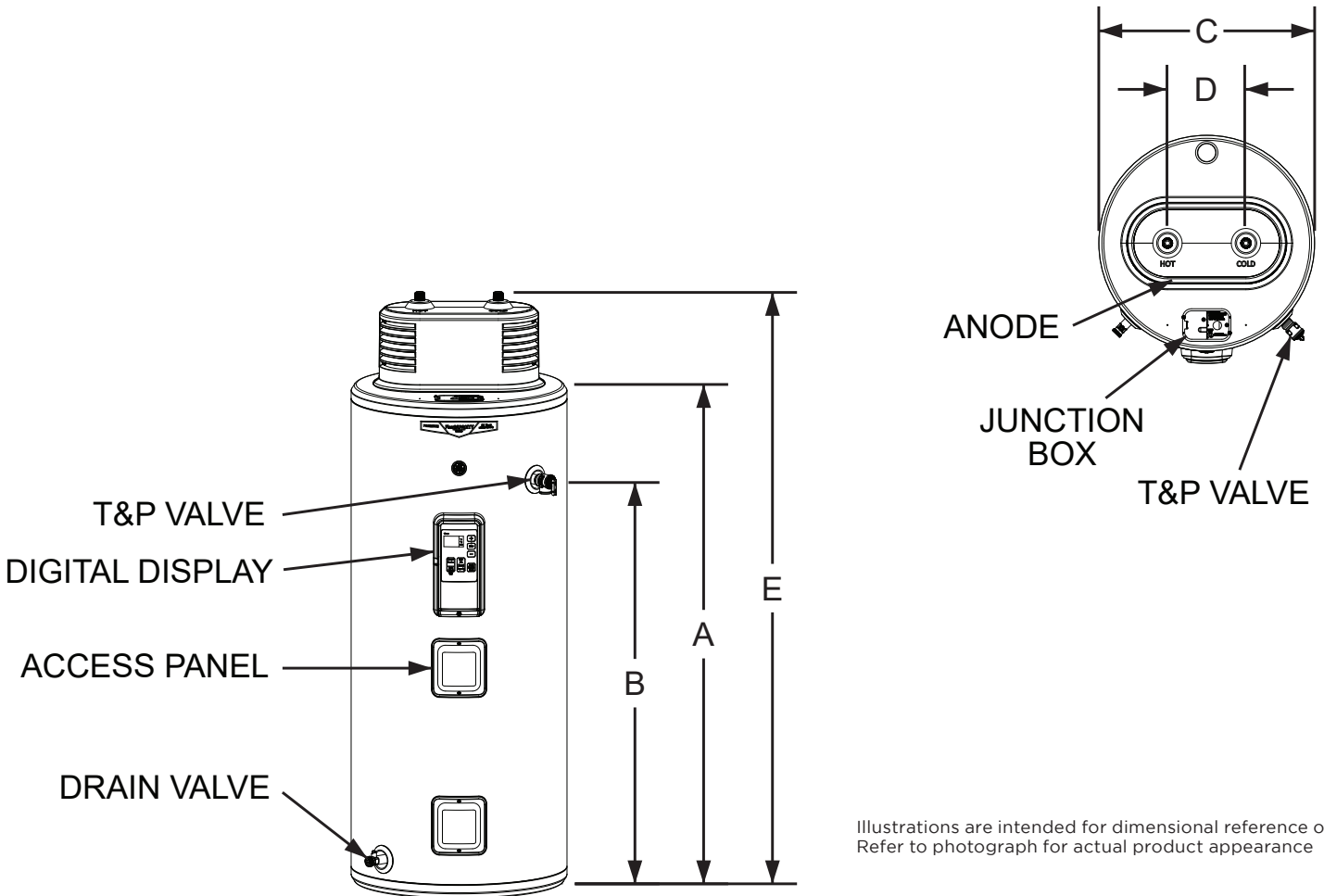
Listed by Underwriters Laboratories

*Versus comparable water heaters without mixing valve at 120°F set and 58°F water temperature.

SPECIFICATION DETAILS

								Dimensions in Inches Approx.						
								A	B	C	D	E		
Model Number	Nominal Capacity (Gallons)	Rated Storage	Effective Capacity at X-High Setting (Gallons)	First Hour Rating (Gallons)	Uniform Energy Factor Min.	Recovery @ 90° F Gallon per Hour	Element Wattage	Floor to top of Tank Height	Floor to T&P Relief Valve	Product Body Diameter/Width	Hot to Cold Water Connections	Floor to top of Inlet/Outlet Connections Height	Product Weight (lbs) est.	Shipping Weight (lbs) est.
Short Models														
GE30S10BMM	30	30	48	59	0.92	25	5,500	48-3/8	31-7/8	22	8	49-7/8	111	121
GE40S10BMM	40	40	64	65	0.92	25	5,500	59-3/8	42-7/8	22	8	60-7/8	131	143
GE50S10BMM	50	50	80	75	0.93	25	5,500	59-1/2	42-5/8	24	8	61	160	171

Water connections are 3/4".
 Dimensions and specifications are subject to change without notice.
 All models feature a brass drain valve.



Illustrations are intended for dimensional reference only.
 Refer to photograph for actual product appearance

LOCAL INSTALLATION REGULATIONS:

This water heater must be installed in accordance with these instructions, local codes, utility codes, utility company requirements or, in the absence of local codes, the latest edition of the National Electrical Code. It is available from some local libraries or can be purchased from the National Fire Preventions Association, Batterymarch park, Quincy, MA 02169 as booklet ANSI/NFPA 70