

NEWS RELEASE



FOR IMMEDIATE RELEASE.

Contact: Sarah Nadler
Gish, Sherwood & Friends
615-385-1100
snadler@gish.com

State Upgrades Select® Compact Electric Line of Water Heaters *Compact Units Offer High Performance for Low-Demand Applications*

Ashland City, Tenn. (October 26, 2007) – State Water Heaters has redesigned its Select® line of compact electric water heaters to include additional features, benefits and installation flexibility. The upgraded models make this residential electric product line more versatile, durable, and easier to service.

This specialty line offers units in several sizes ranging from 2.5 to 20 gallons, providing multipurpose water heating solutions for lower-demand residential needs. State's Select® compact electric units are designed to provide smaller amounts of hot water at or near the location where the water is used, avoiding lengthy piping runs and heat loss associated with central hot water systems.

The all-new 2.5-gallon water heater features a styled jacket design, as well as a variety of installation options. This unit is shipped with a hanging bracket on the back, making the unit wall-mountable; the units can also be installed under a sink.

Plumbing contractors can easily replace older units with the Select® 6-, 10- or 20-gallon models, which include side and top water connection options. These units come standard from the factory in the side water connect configuration, but can be easily field converted to offer top water connections. This versatile design allows wholesalers and contractors to stock fewer units yet still address a wide variety of installation challenges.

NEWS RELEASE



State's compact electric units offer water heating solutions for small bathrooms, mobile homes, RVs and other lower-volume applications.

About State Water Heaters

For more than 60 years, State Water Heaters has built dependable, long-lasting water heaters for commercial and residential applications. State remains focused on manufacturing durable products that last longer. For more information, visit www.statewaterheaters.com.

Solid.State.

###