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Commercial Storage Tanks



Available in 88, 115 and 175 Gallon Models
Rheem-Ruud commercial storage tanks are vertical tanks designed for applications that require large quantities of hot water in short periods of time. When used in tandem with Rheem-Ruud commercial water heating equipment, these storage tanks provide the flexibility needed for many Commercial applications. Installed individually or in parallel manifold, these storage tanks can provide 80% draw capability without an appreciable temperature decrease in single temperature applications.

Construction Features:

- **Long life tank design** – proprietary steel formulation with two coats of high temperature porcelain enamel to maximize corrosion resistance resulting in a superior tank design. Two heavy duty magnesium anode rods are installed for longer tank life.
 - **Space saving design** – unlike other storage tanks, the ST88 and ST115 can pass through a 30" opening and the ST175 only requires a 33" opening – ideal for boiler room doors.
 - **Efficient design** – 2" of rigid polystyrene foam insulation provides superior insulating qualities resulting in reduced operating costs. Our patented process of injecting foam into the insulating cavity adds additional durability and toughness to the baked enamel steel outer jacket.
 - **Tank openings** – circulating line connections and hot outlet are 2" NPT on the ST88 and ST115 and 2 1/2" NPT on the ST175. Other openings are provided for relief valve and temperature control. ST175 equipped with a handhole clewout.
- Certifications and Ratings:**
- **Efficiency** – these models meet or exceed thermal efficiency and standby loss requirements of current ASHRAE standards. (Part of the Federally mandated Energy Policy Act (EPCA)).
 - **Optional construction** – ASME construction is available on all storage tank models. Model numbers are ST88A, ST115A and ST175A.
 - **TRV valve** – must be ordered separately based on water heater BTU input.



Continued on reverse.

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