



PARKER TANKS

ASME Construction
Storage, Expansion, Air Separation, Distribution
For Hot or Cold Water, Glycol Mixtures or Thermal Fluids



Vertical Tank
with Manhole*



Air Separator

Horizontal Tank
with Manhole* and
optional Saddles



PARKER TANKS

For more than 50 years, Parker has manufactured a quality line of Tanks and Heat Exchangers for all types of volume water heating applications. The tanks are commonly used for hot water storage or thermal expansion and air separation in circulating systems or as distribution tanks for thermal fluid systems.

PARKER BOILER CO.

5930 Bandini Boulevard
Los Angeles, CA 90040
Tel (323) 727-9800
Fax (323) 722-2848
www.parkerboiler.com
BROCHURE 500-14 0L5

FEATURES

- All Parker Tanks are manufactured in accordance with the ASME unfired pressure vessel code and registered with the National Board of Boiler & Pressure Vessel Inspectors.
 - Standard paint is an attractive and durable protective enamel finish.
 - Special guaranteed internal tank linings available at nominal cost.
 - Wide range of sizes to standard specifications or special design.
 - Available as vertical or horizontal type. Legs standard on vertical tanks.
 - Air Separators for hot water systems are available in threaded or flanged connections.
 - Thermal Fluid distribution systems are available for two pump thermal systems.
- *Manhole is optional unless diameter of tank is 42" or larger and/or is cement lined.

"Never a Compromise for Quality or Safety"



PARKER HEAT EXCHANGERS

ASME Construction

For Steam or Water



Vertical Storage Tank

with Heat Exchanger,
Temperature Regulator &
By-Pass Assembly with
Accessories

Tank Heater Bundle/Heat Exchanger



PARKER HEAT EXCHANGERS

The Parker Heat Exchanger is designed to be used with a Storage Tank for heating water with a Steam or Hot Water Boiler. The exchangers are widely used for economically meeting the hot water requirements in commercial and industrial applications including:

- Restaurant & Food Processing Industries
- Commercial & Industrial Laundries
- Hospitals & Institutions
- Schools, Gymnasiums & Clubs
- Hotels, Motels & Apartment Houses
- Office Buildings & Factories

FEATURES

- Heat Exchangers come standard with copper tubes and are available with bronze bonnet and tube sheets.
- Also available with Copper/Nickel or Stainless Steel tubes and Stainless Steel tube sheets; and double wall Copper or CU/NI.
- Flexibly designed to permit free expansion of each tube.
- Heat Exchangers are securely bolted in place and easy to remove for inspection or servicing.
- Heat Exchangers are available from 4" up to 24" in diameter
- All construction in compliance with ASME code.
- Available with temperature regulator and accessories needed for ease of installation.



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