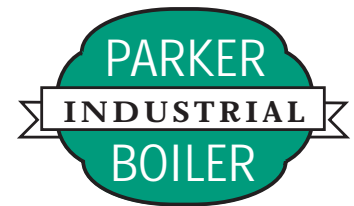


PARKER HEAT EXCHANGERS

ASME Construction

For Steam or Water



Heat Exchanger



1260 gallon Storage Tank, Heat Exchanger, Temperature Regulator & By-Pass Assembly with Accessories

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 are standardly designed with copper tubes and are available with bronze bonnet and tube sheets.
- Flexibly designed to permit free expansion of each tube.
- Heat Exchangers are securely bolted in place and easy to remove for inspection or servicing.
- All construction in compliance with ASME code.
- Available with temperature regulator and accessories needed for ease of installation.

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PARKER
BOILER CO.