



**ENGINEERING CATALOG INDEX**

Parker Boiler Co. specializes in the manufacturing of quality **WATER TUBE STEAM BOILERS, HOT WATER BOILERS, INDIRECT WATER HEATERS, THERMAL LIQUID HEATERS, BOILER FEEDWATER RETURN SYSTEMS, HEAT RECLAIMERS, WATER SOFTENERS, TANKS AND HEAT EXCHANGERS.** Parker Boiler is recognized for its world wide success in providing a superior quality fully automatic packaged water tube boiler with proven engineered design to offer the ultimate in safety, economy, efficiency and long life service.

<u>DESCRIPTION</u>	<u>SECTION</u>
<b><u>LOW NOx:</u></b>	
General Information on Parker Boilers Premix Metal Fiber Burner Low NOx System & Current Regulations.....	LOW NOx
<b><u>CODES &amp; REGULATIONS:</u></b>	
Bulletin of Approvals, Control Panel, UL, Factory Mutual, Industrial Risk Insurers, Venting Requirements & Special Regulations for the State of California, Nevada & Other States, CR-ASME/ANSI, and Warranty.....	CODES & REGULATIONS
<b><u>STEAM BOILERS:</u></b>	
Parker Steam Boilers are manufactured in sizes 1-1/2 to 150 H.P. for natural gas, propane, #2 light fuel oil or combination gas/light oil firing and for pressures 15 to 250 PSI MAWP. All models of steam boilers are constructed and furnished in accordance with the A.S.M.E. Sect. I & IV Power Boiler Code with inspection and registration with the National Board of Boiler and Pressure Vessel Inspectors. Standard atmospheric natural gas fired boilers are furnished UL Listed and Labeled. Low NOx, outdoor and propane fired boilers are ETL Listed. Canadian models are C-ETL Listed.	
-General Steam Boiler Information.....	101-5
-Steam Boilers U-Drum 9.5-22 H.P. Oil/Comb. Fired.....	101
-Steam Boilers 1 ½ - 3 H.P. Parkerette.....	102
-Steam Boilers 7-25 H.P. H-Drum.....	103
-Steam Boilers 30 - 50 H.P. H-Drum.....	104
-Steam Boilers 70 - 150 H.P. H-Drum.....	105
<b><u>STEAM BOILER ACCESSORIES</u></b>	
Return Systems, Pumps, Blow Off Tanks, Heat Reclaimers, Chemical Feeders & Accessories .....	106-199
<b><u>HOT WATER BOILERS:</u></b>	
Parker Hot Water Boilers are manufactured in sizes 300M to 6800M BTU's for natural gas, propane, #2 light fuel oil or combination gas/light oil firing for pressures up to 300 PSI MAWP and temperatures up to 400°F (Thermal Fluid to 650°F). All models are manufactured and furnished in accordance with A.S.M.E. Sect. I & IV Boiler Code with inspection and registration with the National Board of Boiler and Pressure Vessel Inspectors. Standard atmospheric natural gas fired models are furnished UL Listed and Labeled. Low NOx, outdoor and propane fired boilers are ETL Listed. Canadian models are C-ETL Listed.	
-Hot Water Boilers General Information and Atmospheric Models (T300-T6800).....	201-5
-Low NOx Hot Water Boilers (T300L-T6800L).....	201L
-Power Burner Hot Water Boilers (G-O-GO-432-6250).....	203-5
-High Temperature Thermal Liquid Heaters (HT126-HT6250).....	207
<b><u>INDIRECT GAS FIRED HOT WATER HEATERS:</u></b>	
Parker Indirect Heaters are manufactured for natural gas or propane fired models for heating water supply to temperatures up to 190°F. For larger capacities, dual or triple units may be priced accordingly. All Indirect Heaters are manufactured in accordance with the A.S.M.E. Sect. I & IV Boiler Code, with inspection and registration with the National Board of Boiler and Pressure Vessel Inspectors. Standard atmospheric natural gas fired heaters are furnished UL Listed and Labeled. Low NOx, outdoor and propane fired boilers are ETL Listed. Canadian models are C-ETL Listed.	
-Water Heaters Indirect Fired (WH300-WH3000).....	209-211
<b><u>WATER SOFTENERS:</u></b>	
Automatic Softeners, 45,000 – 750,000 Grains Softening Capacity.....	301
<b><u>STORAGE TANKS:</u></b>	
Storage, Expansion & Distribution Tanks, Air Separators & Heat Exchangers .....	500-514
<b><u>ENGINEERING DATA:</u></b> .....	ENGINEERING