



KN SERIES BOILERS

- High-efficiency hydronic boilers designed for reliable, energy-efficient performance in a wide range of commercial and institutional applications.
- Cast Iron Heat Exchangers for exceptional service life. 25 years expected life cycle.
- Condensing technology maximizes efficiency and reduces operating costs.



AMERICAN WHEATLEY

- ASME & Non-ASME Potable Water Expansion Tanks
- Compression Tanks



ELBI OF AMERICA

- Stratified and Standard Hot Water Storage Tanks, Heat Pump Ready, Epoxy Lined, Anode Free, 150-1,500 Gallon Volumes. Various Diameters, Spray Foam Insulation, Hard Jacketed.



Ecochillers

- Ecochill 30T chiller-heater modular design, with variable speed scroll compressors, 454B refrigerant, with integrated controls and modular steel grooved headers for fast assembly.



RBI BOILERS & WATER HEATERS

- High-efficiency boilers and water heaters deliver industry-leading efficiency and lower operating costs.
- High-capacity DHW systems designed to meet demanding hot water requirements in commercial applications.
- Multi-Fuel Capable 300-4,000MBH stainless steel and copper heat exchangers for demanding applications



Smith Cast Iron Boilers

- Steam or Water boilers for commercial applications
- Available for Gas, Oil or dual fuel applications
- Available with multiple burner manufacturers



STIEBEL ELTRON

- Electric tankless & storage water heaters
- Commercial & residential



TRANSOM HEAT PUMPS

- SIMCO Air to Water Low Ambient Heat Pump, R744 CO2 Refrigerant, Full Output 165F Supply Water Temperature at -15F Ambient, Variable Speed Compressor, Double Wall Heat Exchanger and Integrated Circulator.
- TRENT Air to Water Indoor 5 Ton Heat Pump, R513 Refrigerant, Double Wall Heat Exchanger and Integrated Circulator for Potable Water Heating and Heat Recovery Hydronic Heating.
- HATCH Air to Water Heater-Chiller, full capacity down to 15F Ambient, 513A Refrigerant, Double Wall Heat Exchanger, Variable Speed Compressors, Dual Circuit, Integrated Circulator.
- SEVERN Water to Water Indoor Heat Pump, R513 Refrigerant, High Temperature up to 170F, with double wall HW for Direct Potable Water Heating and Space Heating, 2:1 Hot Gas Bypass Control, Dual Circuit.

