

OUR TRUSTED PARTNERS

We are a nationally certified Women-owned Business Enterprise

BOILERS AND WATER HEATERS



Since 1963, Acme has produced electric boilers for large commercial and industrial applications. They offer a wide range of standard product boilers with custom solutions providing ease and minimal additional cost. Acme produces packaged solutions, designed to the most stringent requirements.



Industrial

The AERCO Sequoia Boiler family is nearly 100% Energy Efficient and Emission-Free to help meet building Decarbonization and Electrification Goals. The Sequoia is available as a high voltage Immersed Electrode Steam or Hot Water Boiler and Jet Type Steam Boiler. Perfect for large commercial and industrial applications available in sizes from 2,500 kW to 68,000 kW. Featuring unique, innovative technologies developed through decades of engineering research and industry expertise.



IBC offers boilers and water heaters with next generation thinking for hydronic and domestic water heating. The products are designed to meet our customers' needs, giving them greater control over their energy and water consumption, lowering their environmental impact.



QuikWater direct contact water heaters are up to 99% efficient, gas-fired units are NSF-certified and approved to supply potable water suitable for use as an ingredient in food and beverage manufacturing. Industries from concrete production to commercial laundries to manufacturing appreciate the small footprint and incredible energy efficiency achievable with QuikWater direct-contact water heaters. QuikWater systems qualify for utility energy rebates.



Pottstown Engineered Products, Inc. (PEP) is passionate about building boilers with everything you need and nothing you don't – a solid workhorse that's easy to maintain and able to provide consistent steam for decades. PEP has decades of experience designing, manufacturing, and supporting commercial and industrial boilers and boiler accessories across all sectors of the industry – from brewers and distillers to automotive shops and seafood processors.



Raypak manufactures a full line of boilers, water heaters and pool heaters, in atmospheric, near-condensing and fully-condensing designs. With inputs ranging from 75,000 BTU/Hr to 4,000,000 BRU/Hr, Raypak is sure to have a product suited to your heating requirements.



Reimers Electra Steam, Inc. has been a manufacturer of commercial and industrial electric steam boilers (known to some as steam generators) since 1908. Our electric steam boilers are utilized for high- and low-pressure steam applications, such as garment pressing, jewelry cleaning, medical sterilizers, pressing irons, steam rooms, air humidification, baking ovens and many others. Our boilers are used in garages, factories, laboratories, hospitals, and anywhere saturated steam is required.



Superior Boiler Works, based in Hutchinson, KS, provides engineered energy solutions and is a leader in clean air emissions technology. Since 1917, Superior Boiler has manufactured Scotch Marine and vertical firetube boilers for process steam, hot water and waste heat recovery, boilers for industrial markets and high-efficiency hot water single and dual fuel condensing boilers. They also manufacture a full complement of ancillary boiler room equipment.



BOILERSOURCE
Going Beyond the Boilerplate

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DOMESTIC WATER BOOSTER SYSTEMS



QuantumFlo produces the most advanced, energy-efficient domestic water pressure booster systems available in the industry. Their state-of-the-art control software ensures minimum energy consumption, and allows systems to shut off during low-flow conditions without requiring the use of a hydropneumatic tank. QuantumFlo systems are backed with an industry-leading 5 year warranty. In addition to

building a great product, QuantumFlo provides calQflo®, the most comprehensive online booster system sizing and selection software available. Sign up for your free CalQFlo account at <https://portal.quantumflo.com/>, or contact us for a virtual training session. QuantumFlo Booster systems qualify for utility energy rebates.



HEAT TRANSFER



HeatSponge boiler economizers increase the efficiency of any boiler system, allowing a conventional boiler to realize the efficiency of a condensing boiler. They are available for both steam and hot water boilers, in condensing and non-condensing versions.



Hexonic has over 30 years of experience manufacturing heat exchangers. In addition to traditional shell & tube and plate frame heat exchangers, Hexonic offers innovative designs such as their coiled-tube heat exchangers. Custom-designed units are available in addition to a wide range of stocked products.



Maxi-Therm's patented, innovative concepts have taken vertical flooded heat exchanger design to the next level. Maxi-Therm high-efficiency steam systems provide hydronic heating, clean steam generation and domestic hot water using minimal space and energy.



Madden offers boiler blowdown equipment, flow control, heat recovery systems and boiler blowoff vessels.

HEAT PUMPS AND CHILLERS



Raypak Commercial Air to Water Heat Pumps use heat extracted from the air to heat water with zero emissions, eliminating the need to choose between sustainability or hot water needed for business operations. Its high efficiency leads to a reduced carbon footprint, minimizing the impact on the environment and positively contributing to regional decarbonization goals.



To combat climate change, we need new ways of producing energy. Oilon's energy-efficient industrial heat pumps are a tangible solution for reducing emissions. Besides traditional HFC refrigerants, it offers HFO refrigerants with an extremely low or near-zero global warming potential (GWP). Its heat pumps are a flexible solution that can be used for different heating and cooling applications in industrial operations and large properties as well as for district heating and cooling.



Robur offers gas-fired absorption chillers and gas-fired absorption heat pumps. The manufacturers versatility and product line up can service virtually every segment of light commercial chilled water applications, as well as offer alternating heating and cooling and simultaneous operation models.



Yazaki is a global leader in absorption cooling and heat-driven energy solutions, with decades of proven performance in commercial and industrial applications. Yazaki absorption chillers use waste heat, hot water, or steam to deliver reliable cooling while reducing electrical demand and operating costs. Their systems are widely trusted for durability, efficiency, and sustainable energy utilization.



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BURNERS



For over 50 years, Oilon has made environmentally friendly energy solutions their top priority. Oilon burners are extremely energy efficient, utilizing state of the art design and controls to minimize fuel usage. Oilon provides European quality at a very competitive price point.



YOUR SOURCE FOR CHP 5-200 KW RANGE



Boilersource provides cutting-edge Combined Heat and Power systems in the 5-200 kW range, and we are proud to represent the best brands in the space.

As the name implies, CHP solutions provide heat (hot water) and power (electricity) fueled by clean energy sources like natural gas, RNG or propane, and are hydrogen ready. These units enhance energy efficiency, reduce emissions, and deliver tangible economic savings by producing electricity for less cost than buying it from the utility. Rebates and tax incentives are also available.



ADDITIONAL PRODUCT LINES



Established in 1918, Adamson Tank and Heat Exchanger has grown to be a worldwide leader in producing and providing tanks to meet a wide range of specifications. Versatility is teamed with volume production and superior production planning, resulting in high quality products and reduced delivery time for standard and custom-built tanks. Adamson's capabilities are constantly expanding and improving.



BFS Industries manufactures a complete line of Boiler Room Auxiliary Equipment, including Deaerators in spray, tray, and packed column type; Surge/transfer systems, boiler feed and condensate systems; blowdown systems with heat recovery; flash tanks; packaged pump skids and control panels including PLC based control systems.



Fabtek is a leading American manufacturer of stainless steel boiler systems, including condensate return units, boiler feed units and custom stainless steel tanks and pumps. They can also custom manufacture complete accessory skids. Fabtek tanks come with a 20 year warranty, and their stainless steel pumps include a 5 year warranty against corrosion of the stainless steel pump components.



Heat-Timer is a leading manufacturer of controls for the HVAC and Plumbing industries. Known for many innovations, Heat-Timer provides a full range of hydronic and steam heating controls, as well as Electronic Thermostatic Valves (ETVs) for domestic hot water systems. They also manufacture a line of internet-connected controls using wireless sensors for space temperature sensing.



Niles Steel Tank, located in Niles, Michigan, is a leading American manufacturer of carbon and stainless steel ASME code pressure vessels and storage tanks. Many tank sizes are available in stock, and they can also custom-manufacture to customer specifications. Options such as insulation, glass or epoxy lining, and power anodes are also available.



RTK Valves deliver precision control and reliability for mechanical systems operating under high pressure and temperature. Engineered for efficiency, these valves help optimize steam and water flow to ensure consistent performance and energy savings.



Selkirk has been manufacturing chimney and venting systems for over 80 years, making them one of the most well-known leaders in the industry. They make products for use in Category II to IV venting systems, in materials including 304 and 316 stainless steel, as well as AL29-4C.



Siemens is a world leader in combustion controls, and their products are used on a wide range of equipment. Siemens Combustion Controls provide everything from fully integrated boiler room control systems, to individual components and replacement parts.





TRAILER-MOUNTED BOILERS • SKID MOUNTED BOILERS • MOBILE BOILER ROOMS • MOBILE FEEDWATER VANS • MOBILE STEAM PLANTS

PLANNED EQUIPMENT MAINTENANCE OR EMERGENCY REPLACEMENTS NEEDED, WE'VE GOT YOU COVERED 24/7/365

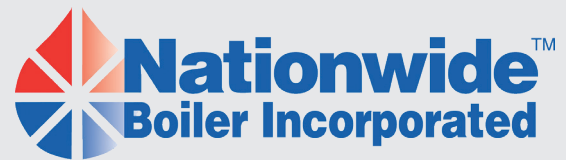
When your facility faces a planned maintenance shutdown, requires additional capacity, or experiences an unexpected equipment failure, having access to dependable rental boilers is critical to keeping operations running smoothly.

That's why we provide high-quality, temporary boiler solutions to industrial and heavy-commercial facilities - available around the clock, every day of the year.

Through our partnership with Nationwide Boiler Rental, we offer access to a fleet of over 100 rental boilers and related equipment. Our rental inventory is stored, meticulously maintained, and ready for rapid deployment, ensuring that your business experiences minimal downtime. No matter your location, we are strategically positioned to provide a fast-track response for emergency or planned boiler needs.

Don't wait until an emergency arises. Our Free Operations Crisis Planning visit helps businesses develop a proactive strategy to ensure operational sustainability before a boiler is ever needed. We'll assess your facility's unique requirements and create a tailored contingency plan so you can stay ahead of potential disruptions. Contact us today to learn more.

www.nationwideboiler.com



Ask about our
TLC360° promise.



BOILERSOURCE is a proud member of ASHRAE, ASPE, and an Energy Efficiency and Gas Rebate Trade Ally with Nicor Gas, Peoples Gas, and North Shore Gas.



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