



# Manufacturer's Representatives and Authorized Distributors

Serving the Metro New York, Long Island,  
Lower Hudson Valley and Northern New Jersey Regions

**Product Line Card**



## Sustainable Energy Sources

### Heat Pumps



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### Tri-Fuel Boilers



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### Hybrid Solutions



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## Commercial & Industrial Boilers & Water Heaters



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**WEIL-McLAIN**

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## Commercial, Industrial & Process Burners



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## Pumps & Hydronic Specialties



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## Steam & Hydronic Specialties



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## Infrared Radiant Heating Gas & Electric



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## Combined Heat & Power



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## Packaged Skid Solutions



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## Boiler & Burner Auxiliary Equipment



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The Fulton Companies is an American multi-national group of companies headquartered in Pulaski, New York. Fulton engineers and manufactures complex heat transfer equipment for a wide range of commercial and industrial applications, including clean steam and humidification, healthcare, pharmaceutical processing, brewing and distillation, food processing, college and universities, military bases and government facilities and more.

**Key Benefits:** High-efficiency equipment, rugged and durable, increased warranty periods, compact footprints, complete boiler room skid packages.

- **Steam Boilers**
- **Hydronic Boilers**
- **Low NOx Boilers**
- **Ancillary Equipment**
- **Custom Engineered Skid Systems**



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Hurst Boiler & Welding Company has been designing and manufacturing a complete line of solid fuel, solid waste, biomass, gas, coal and oil-fired steam and hot water boilers for nearly half a century. Heating & Process applications include: schools, dry cleaning, hospitals, universities, military & all commercial/industrial operations.

**Key Benefits:** Horizontal and Vertical options, rugged, long-lasting design, energy efficient technology, customized skid packages.

- **Firetube Boilers**
- **Low NOx Boilers**
- **Firebox Boilers**
- **Skid Packaged Systems**
- **Water Tube Boilers**
- **Feedwater Equipment**



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Weil-McLain, a division of The Marley-Wylain Company, has been designing and manufacturing hydronic comfort heating systems for residential, commercial and institutional buildings since 1881. Weil-McLain offers a broad spectrum of high efficiency gas-fired, oil-fired and combination oil/gas boilers for commercial use in applications such as offices, schools, restaurants, hotels and other facilities.

**Key Benefits:** Cast iron, stainless steel and cast aluminum designs, highly efficient, easy to maintain, compact footprints, condensing models equipped with roller casters for ease of installation, long life and reliability.

- **Steam Boilers**
- **Low NOx Boilers**
- **Hydronic Boilers**
- **Indirect-Fired Water Heaters**



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Thermal Leverage was formed by bringing experienced thermal/mechanical design engineering together with proven field installation and service experience. Their engineering know-how was forged in the aerospace flight control industry working on planes like the NASA space shuttle, F16, F22 and B2 bomber. This is where they learned the need for cutting edge engineering, precise manufacturing, and strict adherence to quality control standards. Thermal Leverage's products serve commercial and industrial applications such as hospitals, universities, hotels and large apartment complexes.

**Key Benefits:** High-efficiency products, nearly 100% efficient tri-fuel boiler, offer both factory packaged and field-erected designs.

- **Tri-Fuel Electric Boilers**
- **Clean Steam Generation**
- **Shell and Tube Heat Exchanger Design**
- **Plate and Frame Heat Exchanger Design**
- **Brazed Plate Heat Exchanger Design**
- **Domestic Water Storage**
- **Domestic Water Mixing/Tempering**



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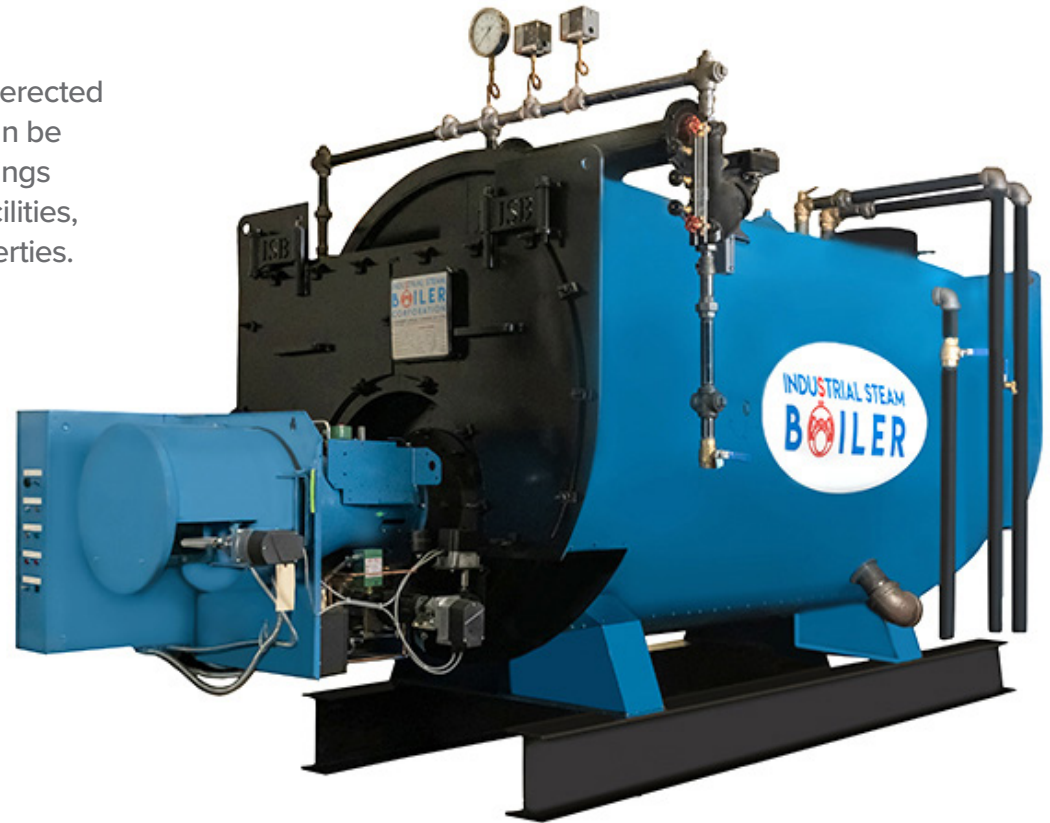
## INDUSTRIAL STEAM **BOILER** CORPORATION

Industrial Steam Boiler Corporation's line of Scotch Marine field erected boilers fill the long standing need for quality steel boilers that can be moved into existing boiler rooms through available doors, openings and windows. Applications include hospitals and health care facilities, manufacturing plants, schools, and multi-family residential properties.

**Key Benefits:** Built on-site construction allows for flexibility, reliable & efficient.

- **Field Erected Boilers**
- **Mobile Boilers**
- **Firetube Boilers**
- **Packaged Boilers**

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After specializing in boiler manufacturing over the last seven decades, PEP has amassed a large, variegated product line ideally fitted for brewery, distillery, dry cleaner, seafood processing, bakery, hospital, automotive, home/business heating, and other applications.

**Key Benefits:** Easy to maintain, cost effective, durable & long lasting, rapid lead times.

- **Steam Boilers**
- **Water Heaters**
- **Full line of Boiler Accessories**

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Dalrada Climate Technology specializes in developing cleaner, more efficient alternatives when it comes to heating and cooling needs for both commercial and residential purposes. Dalrada's climate technology delivers an innovative lineup of energy-efficient products and services, including state-of-the-art commercial heat pumps and home heat pumps designed to minimize harmful emissions while maximizing cost savings. Their commercial heat pumps target high energy consumption and combat rising energy costs for businesses of all types, including commercial buildings, hospitals & medical facilities, schools and universities, food production and processing, hotels, gyms, spas, data centers and more.

**Key Benefits:** Simultaneous heating and cooling capabilities, Climate agnostic; works in multiple regions, retrofittable design, modular build, reduces long-term operational expenses, reduces energy consumption, minimizes carbon footprints, increases energy efficiency up to 75%.

- **Commercial Heat Pumps**
- **Residential Heat Pumps**

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Midea manufactures advanced commercial, light commercial, residential, and industrial HVAC systems designed for energy efficiency, reliability, and flexible application performance. Their extensive product portfolio includes VRF systems, heat pumps, chillers, rooftop units, and hydronic solutions engineered to support everything from residential and multifamily projects to large-scale commercial and industrial facilities.

**Key Benefits:** Advanced inverter technology, environmentally friendly refrigerants, flexible installation, scalable system design, quiet operation, year-round heating and cooling, modular configurations, cold-climate performance, simplified maintenance, zoning capabilities

- Commercial Heat Pumps
- Residential & Light Commercial Heat Pumps
- VRF Systems
- Chillers
- Packaged Rooftop Units

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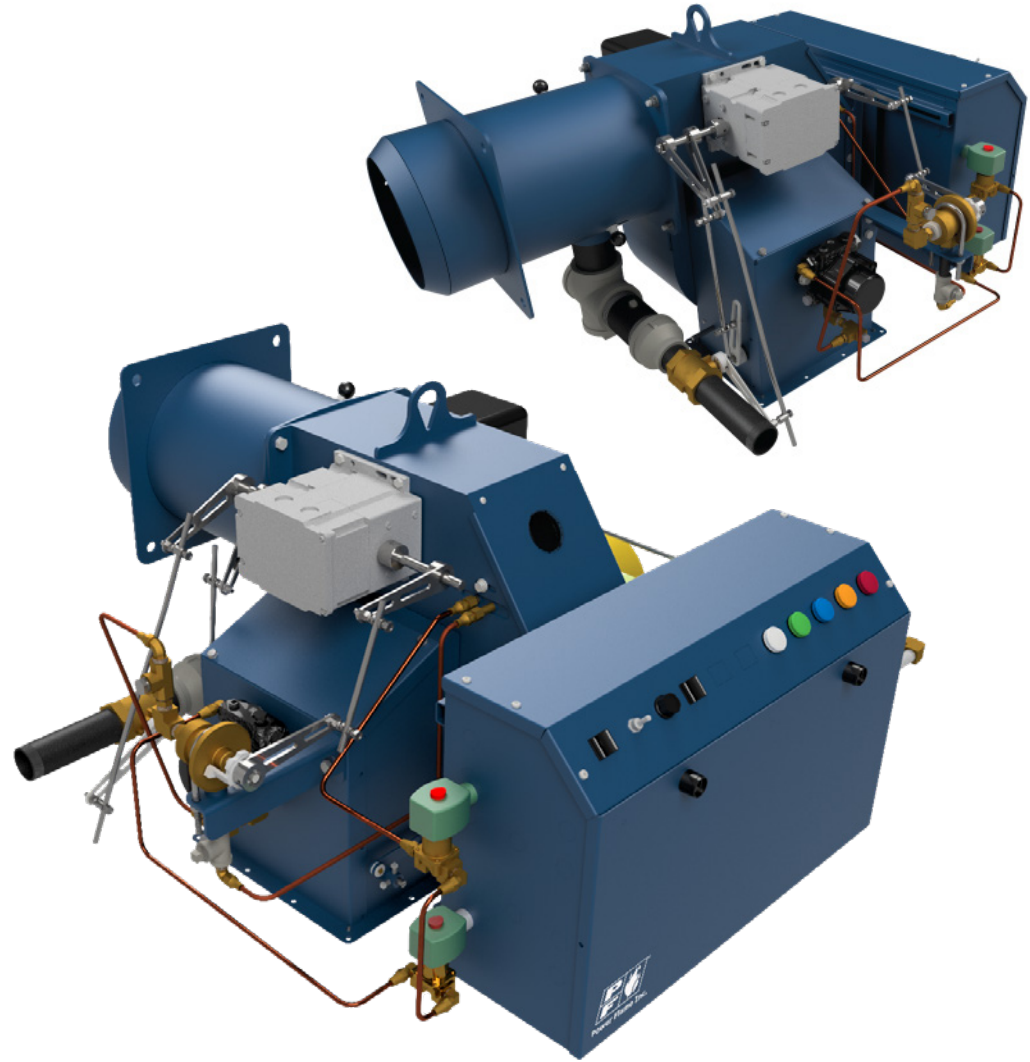


Power Flame Incorporated has half a century of experience in designing and constructing gas, oil, combination gas/oil, low NOx burners, and combustion control systems. Power Flame's environmentally conscious products are designed for commercial, industrial and process applications.

**Key Benefits:** Fuel-efficient modular design, environmentally friendly, dependable, and durable.

- **Burners/Low NOx Burners**
- **Burner Management Systems**

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## **ARMSTRONG**

Armstrong Fluid Technology produces innovative and energy-efficient fluid flow and control equipment for HVAC and water-based process applications. Armstrong integrates advanced mechanical capabilities and controls intelligence to deliver pumping and HVAC solutions that are highly efficient and cost effective.

**Key Benefits:** Highly efficient and reliable, energy and cost savings, carbon savings, measured and proven results.

- **Commercial Pumps**
- **Heat Exchangers**
- **Automation & Optimization Control Systems**
- **Chilled Plant Package Systems**
- **Intelligent Fluid Management Systems**

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TLV Corporation manufactures and sells steam traps, condensate pumps, pressure reducing valves and other fluid measurement and control equipment since the 1950. TLV products help support an abundance of steam-using industries across the world, including pharmaceutical companies, food and beverage, breweries and distilleries, laundry and textiles, cosmetics, energy generation, chemical, paper and printing, and more.

**Key Benefits:** Highly efficient and reliable, energy and cost savings, carbon savings, measured and proven results.

- **Steam Traps**
- **Control Valves, Controllers**
- **Check Valves**
- **Condensate Recovery**
- **Cyclone Separators**
- **Air and Drain Traps**
- **Pressure Reducing Valves**
- **Valves**

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# Infrared Radiant Heating



Re-Verber-Ray by Detroit Radiant Products Company has tested and manufactured energy efficient infrared heating solutions for over 60 years. Re-Verber-Ray products are recognized as a solution for most commercial, industrial and specialty applications.

**Key Benefits:** Reduced energy consumption, low emissions, modular, durable, and affordable.

- **Tube Heaters**
- **Space and Patio Heaters**
- **Unit Heaters**
- **Electric Heaters**

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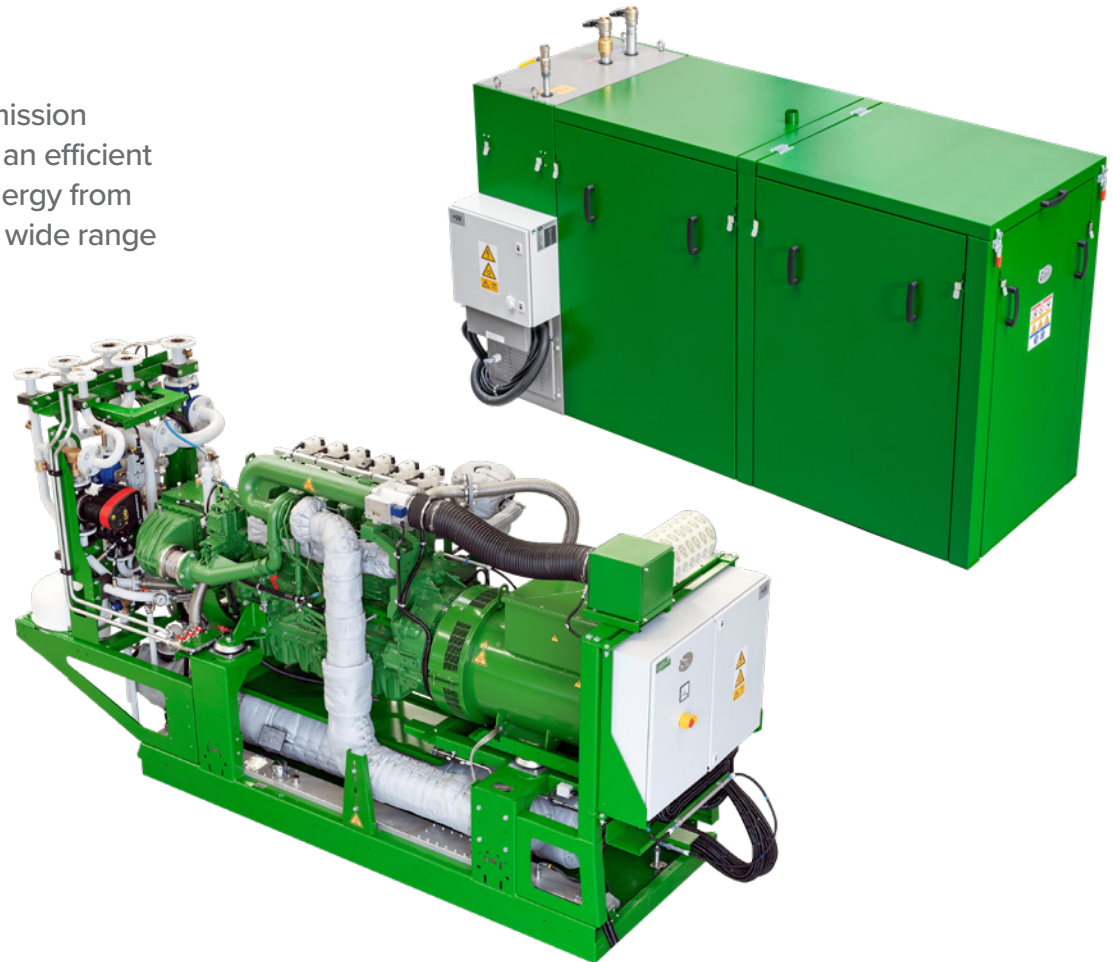


2G Energy provides a wide range of highly efficient, low emission cogeneration systems. Combined heat and power (CHP) is an efficient and clean way of generating electric power and thermal energy from a single fuel source. CHP systems can be employed over a wide range of sizes, applications, fuels and technologies.

**Key Benefits:** Substantial energy cost savings, highly reliable and efficient, fast return on investment.

- **Natural Gas, Biogas, Propane, Gas to Power, and Hydrogen CHP Solutions**
- **Containerized Solutions from Compact to Outdoor Sound Capsule and a Variety of Other Options**

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WEG is one of the largest electric motor manufacturers in the world. Founded in 1961, WEG has grown into a global solutions provider of industrial electrical technologies with 45 production facilities throughout the world. WEG offers a diverse and integrated product line serving a variety of industries, including food & beverage, farming & agriculture, building & infrastructure, steel, oil & gas, renewable energy, marine and more.

**Key Benefits:** Innovative technologies, committed to sustainable production of efficient solutions.

- **Motors**
- **Drives**
- **Soft Starters**
- **Controls**
- **Panels**
- **Transformers**
- **Generators**
- **Custom Solutions**



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Fabtek is a family-owned and operated company specializing in stainless steel boiler systems. Fabtek has been designing & manufacturing efficient and durable solutions for facilities with commercial and industrial boiler rooms for over 75 years.

**Key Benefits:** Rugged and compact designs, rapid lead times, extended warranties, durable, and efficient.

- **Condensate Units**
- **Boiler Feeds**
- **Pumps**
- **Accessories**
- **Skid Packages**

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# Boiler & Burner Auxiliary Equipment



Marlo Inc. offers an extensive line of equipment to solve water treatment problems for residential, commercial, institutional, and industrial applications such as health care and hospitals, educational facilities, food and beverage production, pharmaceuticals and cosmetics, hotels, resorts and casinos, government/institutional and more.

**Key Benefits:** Efficient and cost-effective.

- **Reverse Osmosis Systems**
- **Water Filtration Systems**
- **Water Softener Systems**
- **Specialty Ion Exchange/High Purity Systems**

[View Product Line](#)



## Honeywell

Honeywell manufactures an extensive line of boiler & burner control products for commercial and industrial HVAC applications, including heating, cooling, humidifying, and indoor air filtration.

**Key Benefits:** Widely used, well known product line, modular, innovative, packaged, and integrated control design.

- Flame Detectors
- Flame Amplifiers
- Gas Valves
- Ignition Transformers
- Temperature Controls
- Switches
- Timers

[View Product Line](#)



## chimney DESIGN solutions®

Chimney Design Solutions® excels in a range of technologies that cater to various needs including stairway & elevator hoistway pressurization controllers, combustion & make-up air systems, clothes dryer exhaust systems, multistory exhaust systems, special gas vents, chimneys, generator & engine exhaust, mechanical draft systems, draft controls, heat recovery, parking garage exhaust system controllers, and commercial kitchen exhaust (grease) ducts.

**Key Benefits:** Commercial venting solutions, corrosion-resistant designs, high-temperature performance, code-compliant systems, reliable draft control, custom configurations, durable construction

- **Chimneys & Gas Vents**
- **Combustion and Make-up Air Systems**
- **Draft Controls**
- **Draft Inducers**
- **High Performance Exhaust Systems**



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## SIEMENS

Siemens Combustion Controls offers a wide-range of combustion related solutions for commercial and industrial boilers and burners, from standalone controls and end devices to total combustion control systems.

**Key Benefits:** Optimizes product performance, ensures safe operation, and long dependability.

- Linkageless Burner Management Systems
- Gas Shut Off Valves
- Flame Safeguards
- Touchscreen/Combustion Enclosure
- Temperature/Pressure Controllers
- Sensors
- Control Valves
- Gas Flow Meter Kits
- Pressure Switches



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Since 1927, Super Radiator Coils has engineered and manufactured coils, industrial heat exchangers and nuclear products spanning a variety of industries, including power generation, gas compression, HVAC, military, food processing and storage, data center and electronics cooling, and more.

**Key Benefits:** Easy to install, operate and maintain.

- **Coils**
- **Industrial Heat Exchangers**

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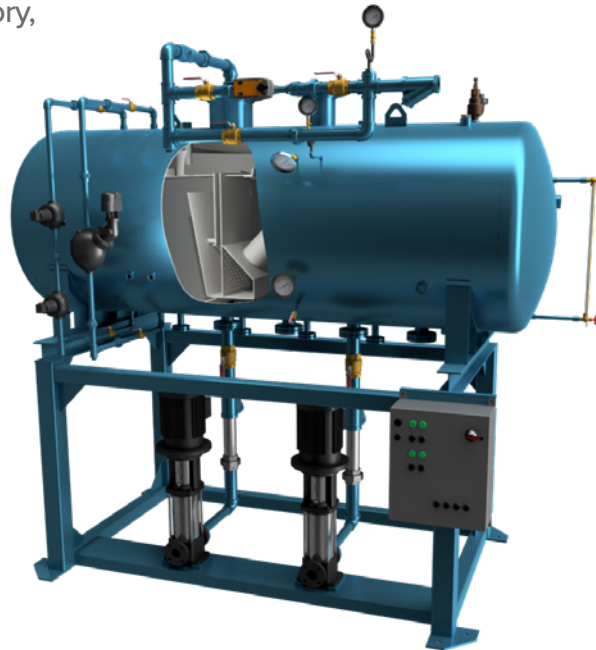


Lockwood Products has been designing, manufacturing and servicing low pressure steam boiler auxiliary equipment in Atlanta, GA since the 1930's. These systems are used primarily in heating and process applications for commercial, industrial and institutional facilities.

**Key Benefits:** Versatile equipment, expansive inventory, fast shipping, and reliable technical assistance.

- Deaerators
- Boiler Feed Systems
- Condensate Return Systems
- Blowdown Separators
- Pumps
- Custom Packaged Systems

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# Boiler & Burner Auxiliary Equipment



RKI Instruments, Inc. is an innovative gas detection company located in Union City, California. RKI was established in 1994 with the belief that customers and distributors deserve a reliable source for advanced gas detection equipment as well as solutions to specific gas monitoring applications.

**Key Benefits:** Highly reliable, highly configurable, and very cost effective.

- Gas Detection Systems

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## PAXTON

Paxton offers a broad line of control products for HVAC, hydronic, plumbing and industrial applications including temperature controllers, air flow sensors, and electric and pneumatic control valves.

**Key Benefits:** Good variety, good for retrofits and new installations.

- **Electronic Domestic Hot Water Mixing Valve Packages**

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FS-Curtis began producing high quality, world-class industrial equipment in St. Louis, MO since 1854. For more than 170 years, FS-Curtis products have been passed down from generation to generation, proving their recognized value to loyal customers. Their Masterline Air Compressors remain unmatched in terms of durability and performance, along with their rotary screw and oil-less compressor series.

**Key Benefits:** Energy efficient, reliable, robust design, equipment longevity, and competitive pricing.

- [Reciprocating Air Compressors](#)
- [Rotary Screw Air Compressors](#)
- [Oil-Free Compressors](#)
- [Air Treatment & Accessories](#)

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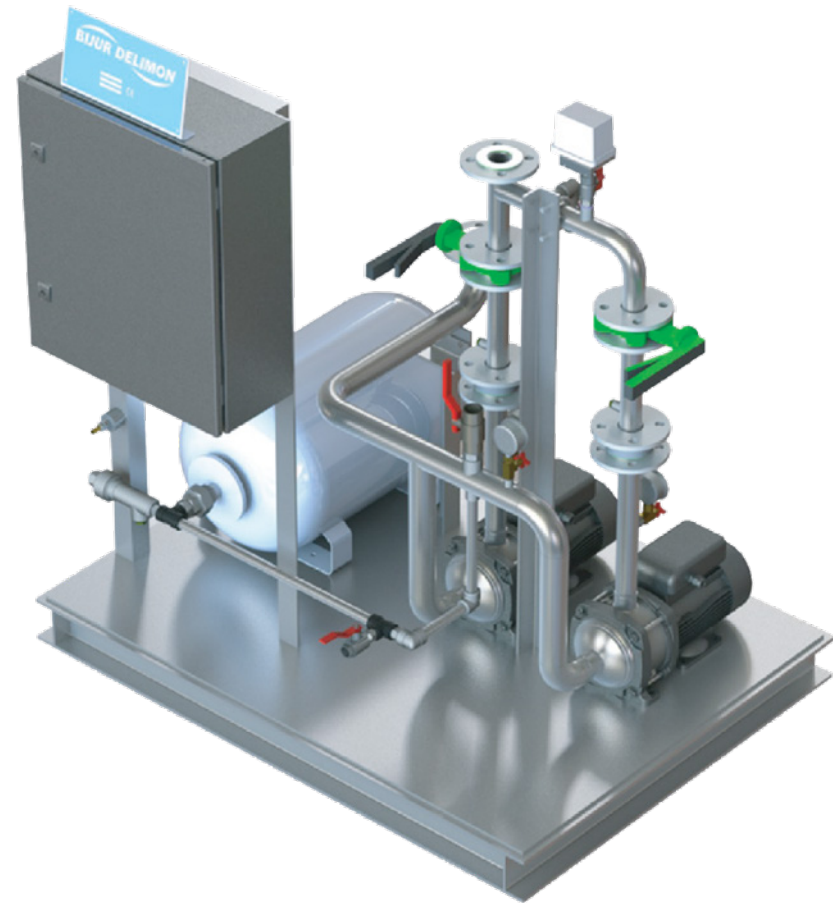


Hellan Fluid Systems, a division of The Hellan Strainer Company, offers an array of products and services for the industrial and commercial sectors, including cooling systems, filtration, packaged skid systems and specialty fabrication.

**Key Benefits:** Customized skid packages and enclosures provide easy plug & play installation, reduced footprints, enhanced safety, and maximum efficiency.

- **Prefabricated Packaged Systems**
- **Fluid Straining Systems**

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Process Environment Technologies prides itself in its ability to provide custom equipment and piping solutions. With over 50 years of experience, P.E.T. manufactures customized industrial and HVAC solutions into engineered systems for a range of applications, including manufacturing, healthcare, building construction & operation, institutions, agriculture, and many others. From modular boiler plants, and packaged steam skids, to outdoor enclosures and pumping packages, P.E.T. provides reliable solutions for seamless projects.

**Key Benefits:** Extensive engineering support staff provides unparalleled package development and consulting, Complete customized skids and enclosures provide turnkey project management, fabricated in the U.S.A.

- **Prefabricated Packaged Systems**



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# ATI Manufacturers By Territory



**Armstrong Fluid Technology:**

**NY:** Nassau, Suffolk, Lower Hudson Valley, Bronx, Queens, Manhattan, Brooklyn, Staten Island

**NJ:** Morris, Passaic, Sussex, Union, Middlesex

**Dalrada Climate Technology:** Suffolk, Nassau, Queens, Kings, Bronx, Richmond, New York City

**Detroit Radiant Products:** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk

**Fabtek:** Undefined

**FS-Curtis:** No Territory Restriction

**Fulton (Steam & Hydronic):**

Richmond, Putnam, Dutchess, Orange, Westchester, Rockland, New York City, Bronx, Kings, Queens, Nassau, Suffolk

**Hellan Fluid Systems:** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk

**Honeywell:** Suffolk, Nassau, Queens, Kings, Bronx, Richmond, New York City, Rockland, Westchester, Orange, Putnam, Sullivan, Ulster, Dutchess

**Hurst Boiler:**

**NY:** Suffolk, Nassau, Queens, Kings, Bronx, Richmond, New York City, Westchester, Rockland

**NJ:** Bergen, Essex, Middlesex, Monmouth, Morris, Passaic, Somerset, Union

**Industrial Steam Boiler Corp:** Suffolk, Nassau, Manhattan, Kings, Queens, Bronx, Richmond

**Lockwood Products:** Undefined

**Marlo Inc.:** Undefined

**Paxton:** No Territory Restriction

**Pottstown Engineered Products (PEP):** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk, Westchester

**Power Flame:** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk, Orange, Putnam, Rockland, Dutchess, Westchester

**RKI Instruments:** Undefined

**Siemens:** No Territory Restriction

**Super Radiator Coils:** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk, Rockland, Orange, Westchester

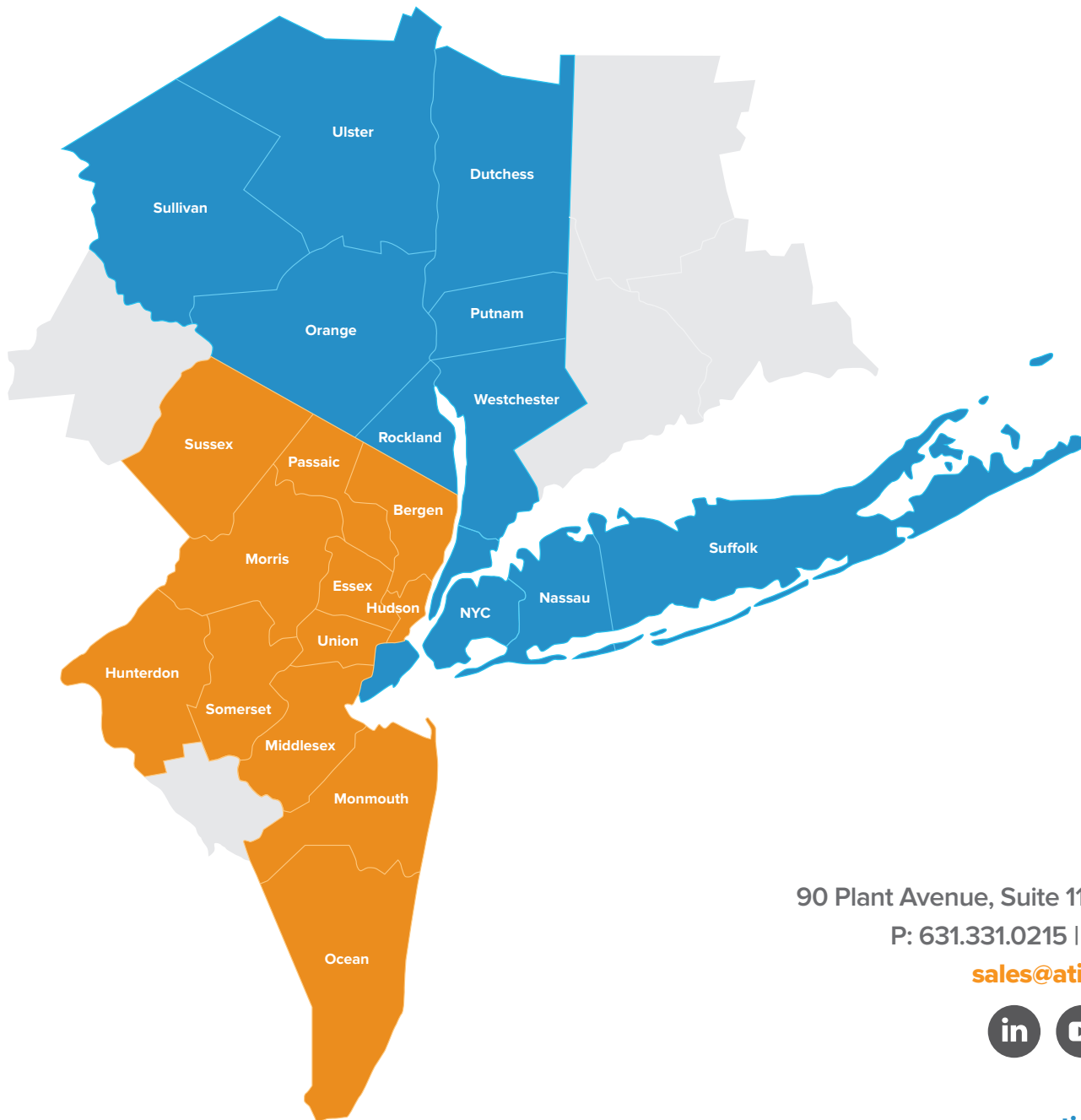
**Thermal Leverage:** Bronx, Kings, Queens, New York City, Richmond, Nassau, Suffolk

**TLV:** Bronx, Dutchess, Kings, Nassau, Orange, Putnam, Queens, Richmond, Rockland, Suffolk, Westchester

**2G:** Undefined

**WEG:** No Territory Restriction

**Weil-Mclain:** Suffolk, Nassau, Queens, Kings, Bronx, Richmond, New York City, Rockland, Westchester



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