<table>
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<th>Company</th>
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| **Commercial Pumps & Specialties** | - Packaged Rooftop Systems  
- Vertical Water Packages  
- Split Systems  
- Heat Pumps  
- Water to Water Units  
- Automated Logic Controls |
| **Boosters, Vertical Turbines** | |
| **Packaged Pumping Systems** | |
| **Packaged Chiller Plants** | |
| **Variable Speed Central Plant Ctrls** | |
| **Heat Exchangers** | |
| **Air & Expansion Control** | |
| **Baltimore Aircoil** | - Cooling Towers  
- Closed Circuit Cooling Towers  
- Evaporative Condensers  
- Aircoil Evaporators  
- Ice Thermal Storage Systems |
| **Global Manufacturer** | |
| **Tennessee Office** | |
| **Knoxville, TN 37932** | |
| **Office: (865) 675-4822** | |
| **Fax: (865) 675-4843** | |

**Baltimore Aircoil is a worldwide manufacturer and marketer of heat transfer and ice thermal storage products that conserve resources and respect the environment. Serving air conditioning, refrigeration, industrial, process, and power generation customers.**
Bard is the industry’s leading innovator of classroom and wall-mount air conditioning and heat pump technology. In fact, we’ve been manufacturing wall-mounts longer than any other company – starting in 1962. Behind all these innovations is our dedication to research and development, continually seeking ways to make our products more consumer and dealer-friendly.

Brasch Manufacturing Company, Inc. is your best source for custom industrial and commercial electric comfort heaters and gas detectors for ventilation control.

Composite Cooling Solutions operates on a global scale as a design/engineer and construction contractor for custom built pultruded composite cooling towers. CCS utilizes and leverages the years of experience & expertise of its founders to focus solely on the field erected cooling tower market. These assets and focus have produced the future today...

The Phoenix® Building System, an innovative combination of extreme flexible design and innovative materials.

Compu-Aire manufactures in excess of 100 different models of specialty air conditioners and heat pumps for data processing, telecommunication, education facilities, paper and pulp mills, and other critical environmental applications.

LOREN COOK COMPANY is proud to be a leader in the design and manufacturing of fans, blowers, gravity vents, laboratory exhaust systems, and energy recovery ventilators. Our products ventilate institutional, laboratory, commercial and industrial facilities worldwide. Our culture is to provide superior product quality and excellent customer service. This was true in 1941 when Loren Cook founded the company, and it’s still true today.

CosaTron is a unique and patented system that does not generate ozone, ionization, or high frequency interference. CosaTron is not an air filter. It is applied in combination with an air filter to enhance the performance of the filter & often reduce the outdoor air requirements.

Dectron pioneered the indoor pool dehumidification market with the introduction of the Dry-O-Tron, a mechanical dehumidification system that uses a revolutionary energy saving feature that controls humidity levels while helping maintain comfortable temperature levels of the pool’s water as well as the air inside the building.

Dunham-Bush creates innovative cooling solutions appropriate to the individual requirements of commercial buildings, schools, hospitals, airports, factories and residences. A pioneer and industry leader in rotary screw compressor technology for refrigeration systems and next generation air-cooled rotary screw flooded chillers, you can count on Dunham-Bush for unsurpassed performance and reliability. Dunham-Bush’s emphasis on environmental sustainability has paved the way for energy efficient, clean energy products, such as, Geothermal Heat Pumps and fully integrated Ice Thermal innovations.

ECR International is your one source for all your HVAC needs. It’s EMI brand offers the most comprehensive line of ductless split air conditioning systems, for both cooling only and heat pump applications. With exceptional performance and operating economy, EMI split systems are ideal for zone or spot conditioning in light commercial, residential and institutional applications.

EnviroSep has a handle on your pumping system project. From design consultation and problem solving, to manufacturing and factory test, we bring it all together to deliver exactly what your application requires. We deliver turnkey systems and solutions - products that work together to achieve the required functionality.
Friedrich air conditioners are hard-working and hard-wearing. Our commercial-grade products are the first choice for tough environments, from oil rigs to the Kennedy Space Center. Constructed from the highest-quality materials and components, these units are built to exacting standards — yet they are among the quietest and most energy-efficient available.

Greensleaves specializes in providing affordable, high return on investment sustainable building technologies. The company designs and markets clean technology products. Its intelligent thermal energy management technology reduces the capital and operating cost of geothermal and hybrid HVAC systems. This technology plans simultaneously, and over time, the energy demand & supply. It dynamically optimizes the use of multiple harvesting, storage and distribution systems. (Patents pending)

Hays Fluid Controls manufactures Automatic Flow Control Valves, which operate over a wide range of differential pressures. The Mesurflo® is the Gold Standard in the Fläkt Woods various Air Diffusion System Products are top of the line. The new generation of iQ Star Chilled Beams offer virtually endless possibilities. Flexibility and energy efficiency are the characterizing features, both indispensable cornerstones for true Demand Controlled Ventilation. Known for its innovative products for energy recovery systems, air treatment and sound attenuating products. Fläkt Woods acquired SEMCO in 2007. Engineering, service and product are the optimum solution to the client's sound and vibration problems. Kinetics also develops custom products for customer's individual needs.

LJ Wing manufactures steam, hot water and gas-fired heating products for industrial and commercial make-up air, air preheat and space heating applications.

Lennox Commercial is a leading provider of high-efficiency packaged rooftop units, split systems, HVAC controls, furnaces and indoor air quality products for the light commercial industry. Our innovative products are designed to improve comfort and protect profits, and are backed by unsurpassed customer service.

The modular water chiller was invented by Multistack. It started with a radically simple idea: water chillers made up of modules that could be brought into the equipment room one at a time, through standard doorways and down elevators, to form a fully integrated water chiller system. The modular chiller idea launched a revolution and transformed Multistack into a leader in the commercial water-chiller industry.

Nailor Industries, Inc. is known for our industry leading customer focused approach to providing innovative commercial and industrial HVAC products. Nailor manufactures a unique and comprehensive line of products essential for a well

Phoenix Controls is the recognized leader in the design and manufacture of precision airflow control systems. Our systems ensure the environmental integrity of critical spaces, including laboratories, vivariums, pharmaceutical areas, biological containment facilities and health care facilities.

Power-Flo Pumps & Systems pump company was established by a group of industry veterans. Our staff has a combined industry experience of nearly 100 years. Our products offer consistent quality standards, premium materials of construction, third party certification and reliable performance.

- VRF
- Verti-I-Pak
- PTAC
- Ductless Split System
- FreshAire PTAC

The GeoModule™ Family of Products offers advanced geothermal borefield pumping and thermal energy management for commercial buildings.

- Automatic Flow Control Valves
- Water Source Heat Pump
- Hose Kits
- Coil Piping Packages
- Condensate Hose Kits
- Manual Balancing Valves

- HVAC Vibration Isolation
- Seismic Engineering & Products
- Architectural Noise Separation
- Industrial Systems
- Precision Isolation
- Home Theatre

- Unit heater
- Door heaters
- Integrated face and bypass looks
- Direct fired heaters

- Rooftop Units
- VRF
- Solar Ready
- Commercial Controls
- Split Systems
- Mini-Split Systems

- Water-Cooled
- Air-Cooled
- MagLev Water-Cooled
- MagLev Air-Cooled
- Heat Pump Chillers
- Dedicated Heat Recovery
- Centrifugal Modules
- Air-Cooled Split

- Single Duct Terminal Units
- Electric Ducts Heaters
- Displacement Diffusers
- Fan Coil units

- Laboratory Airflow Controls
- Fume Hood Controls
- Vivarium Airflow Controls
- Health Care Airflow Controls
- Venturi Air Valves

- End Suction Pumps
- Self Priming Pumps
- Sump, Sewage, Effluent Pumps
- Grinder & Cutter Pumps
- Water Feature Pumps
- Pump Systems & Accessories
PURE Humidifier has been providing quality humidification products for industrial and commercial applications for 24 years. Our versatile, efficient and reliable Steam Injection, Steam Heat Exchanger, Electric and Gas Fired Humidifiers, backed by exceptional customer service, guarantees your satisfaction. Choose from our complete line of easy-to-install, low-maintenance humidifiers & accessories for optimal air quality & relative humidity control for your unique environment.

Rapid Engineering is know for direct fired and indirect fired make up air systems and air rotation units.

For over 50 years, Raypak has been the world's leading manufacturer of copper finned boilers and heaters. Raypak's design goals are and have always been high quality, reliability and energy efficiency. Adhering to these basics is the reason the reputation of the company is held in such high regard by design build consultants, specifying engineers, distributors, contractors and owners.

Fläkt Woods various Air Diffusion System Products are top of the line. The new generation of IQ Star Chilled Beams offer virtually endless possibilities. Flexibility and energy efficiency are the characterizing features, both indispensable cornerstones for true Demand Controlled Ventilation. Known for its innovative products for energy recovery systems, air treatment and sound attenuating products. Fläkt Woods acquired SEMCO in 2007.

Spirotherm, Inc. manufacturers the industry leading high efficiency Spirovent® coalescing type air elimination products and its extended line of Spirotrap® dirt separators. Protecting the investment in high efficiency boilers, chillers, and other system components requires the fluid to be distributed efficiently. Eliminating air & dirt does away with many maintenance items that have been considered routine, saves energy, and improves overall system performance and heat transfer.

Sterling Commercial is recognized as the leader in the hydronic finned tube market and has over the years designed a multitude of custom application finned tube enclosure designs for high rise office buildings, schools, hospitals, prisons, and other commercial projects.

Thirty years of unique design solutions for ventilation & exhaust at thousands of facilities. At Strobic Air, we meet your needs of tomorrow with innovative ideas--today!

TMI Climate Solutions provides custom HVAC solutions, ranging from the rigorous extremes of a government research facility to the health concerns surrounding the indoor air quality in hospitals. All divisions of TMI Climate Solutions provide a higher level of comfort

VTS Group operates in five production plants throughout the world, which enables quick delivery of products on a global scale. The business model ensures repeatable, high quality products, regardless of the country to which they are delivered.

WaterFurnace is a pioneer and industry leader in the development and manufacture of geothermal heating & cooling systems. "Smarter from the Ground Up"
Yaskawa is the largest global variable frequency drives manufacturer with over 30 years of Building Automation System (BAS) and HVAC experience. Our variable frequency drives are designed for HVAC applications, which include air handlers, cooling towers and pumps, by combining reduced size and cost with step changes in performance and quality. Because all variable frequency drives (VFDs) are rigorously tested, Yaskawa ensures that quality and reliability are designed and built in.

YANMAR’s Energy Systems division began operation in 1984, and today has installed more than 375,000 Combined Heat and Power (CHP or cogeneration) and Variable Refrigerant Flow (VRF) Natural Gas Heat Pump Systems worldwide.

- VRF
- CHP

- HVAC Drives
- Up to 500 HP
- Bypass Arrangements
- Harmonics Features
- Network Communications
- Custom Features

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