





ZERO ZONE REFRIGERATION SYSTEMS

REFRIGERATION SYSTEMS



PARALLEL RACK SYSTEMS

Parallel rack systems provide increased efficiency using microprocessor-based control systems that adjust the capacity of the system to accurately match the product load on commercial refrigeration racks.





ELECTRICAL DISTRIBUTION CENTERS

Designed to your specific application, electrical distribution centers accommodate the main distribution panel, subpanels, and step-down transformers.



OUTDOOR PARALLEL SYSTEMS

Outdoor parallel systems (OPS), with pneumatic-assist doors, provide protection from the elements while optional lift-off panels allow easy access to suction and liquid headers and EPRs.



POWER SYSTEMS

Custom-built electrical power distribution packages are designed to incorporate all of the power needed for a project in a single location.



CONDENSING UNIT SKIDS

Condensing unit skids are the ideal size for smaller stores that have a limited refrigeration requirement. They feature single-point electrical, require only a single lift to place on the roof, and have refrigeration connections in one common location.



EDGE[™] DISTRIBUTED SYSTEMS

Edge[™] Distributed Systems include all of the features the industry has come to expect from a distributed system, but offer more flexibility by accommodating the use of higher horsepower compressors. Easy-access enclosures simplify installation and maintenance and factory-installed options, including pre-piped components, save time and money.





The Edge[™] XT Distributed System is designed to be placed on the exterior of your store. Durable hinged doors allow for easy access and help protect the equipment from the elements. Available with either scroll or reciprocating compressors, the Edge[™] XT can be used to help optimize operating efficiency and conserve space.



ELECTRICAL/MECHANICAL CENTERS

House all of your electrical distribution and refrigeration systems in one location, protected from the elements. Custom electrical/mechanical centers are manufactured with a structural steel base, rubber membrane roof, and quality insulated exterior panels for extended durability and longevity, even under the harshest conditions.



CONDENSERS & EVAPORATORS

As part of the Zero Zone total solution, a variety of condensers and evaporators are available, tailored to your specific needs.



COMPRESSOR EASY OUT (CEO)

The optional CEO makes compressor removal and replacement fast, easy, and safe. The kit includes rail, trolley, and chain hoist.



INDUSTRIAL SYSTEMS

Industrial refrigeration systems are ideal for cold storage warehouses, blast freezers and chillers, spiral freezers, process chillers, ice arena chillers, and other specialized applications.



COLDLOOP[™] ICE ARENA CHILLERS

ColdLoop[™] Ice Arena Chillers use a secondary coolant in a loop to connect the rink to the rack. Your rink. Our rack. And our chiller providing the cooling. The secondary coolant reduces the refrigerant charge, ultimately keeping the refrigerant at the chiller and the system safer.



GENESYS[™] NATURAL REFRIGERATION SOLUTIONS

Genesys[™] CO₂ and ammonia systems fit many retail and industrial applications. These can be single stage systems or part of booster systems and cascade systems. Pair the unit with a water-cooled, air-cooled, or adiabatic condenser (ammonia) or gas cooler (CO₂). We can incorporate secondary glycol loops, heat reclaim systems, and more. Zero Zone brings knowledge, experience, and a collaborative attitude to your projects to design a system tailored to your needs.



ZERO ZONE, INC. REFRIGERATION SYSTEMS DIVISION

The Refrigeration Systems Division of Zero Zone, Inc. has been a leader in refrigeration systems and electrical control innovations for over 40 years. We are committed to supplying our customers with the highest quality and best value in the refrigeration industry, along with an outstanding commitment to customer service. We maintain our position by listening to our customers, both contractors and end users, and continually reinventing our products through state-of-the-art engineering, custom-tailored to each application. We also put our products through as many as 1,000 precision quality control checks to assure uncompromised system integrity.

Our offerings run the gamut from parallel and outdoor parallel systems to electrical distribution centers, distributed systems, glycol secondary systems, CO₂ systems, ammonia systems, industrial systems, chiller systems, custom electrical/mechanical centers, condensing unit skids, condensers, and evaporators. Our systems are legendary for their ease of installation and their convenient service access, providing excellent value in a reliable, energy-efficient package.

- Expert Design for Supermarket & Industrial Applications
- Support Toward Sustainable Resource Management
- Lower Cost of Ownership & Higher Return on Investment
- Custom-Engineered Systems for Your Unique Needs
- ✓ More Horsepower & Greater Flexibility
- ✓ Ease of Installation & Maintenance
- ✓ Reliability & Long Life
- ✓ Superior Accessibility







the responsive company™



1-YEAR PARTS

