

TOROMONT

CIMCO

INDUSTRIAL CHILLER PACKAGES

BUILT FOR YOU



Custom-Built Thermal Solutions

Custom Chiller Solutions for Your Facilities

Your facility is unique with its own processes, equipment, and heat loads. The right temperature is mission critical and a one-size-fits-all chiller rarely delivers the efficiency, reliability, and performance your facility needs. Why fit into a catalogue when you can have a custom-built industrial chiller that takes every aspect of your operation into account, ensuring the perfect cooling solution for your unique requirements.

Whether you're looking to protect critical equipment, maintain product quality, improve energy efficiency, or create a safer work environment, our expertly engineered chillers provide temperature control tailored to your industry needs at a competitive price compared to catalog equipment.

From food processing and pharmaceuticals to metalworking and data centers, CIMCO's high-performance cooling systems help you minimize downtime, reduce costs, and maximize productivity.

INDUSTRIES WE SERVE



Beverage



Food Production



Chocolate



Fishing Market



Dairy



Food Processing



Mining



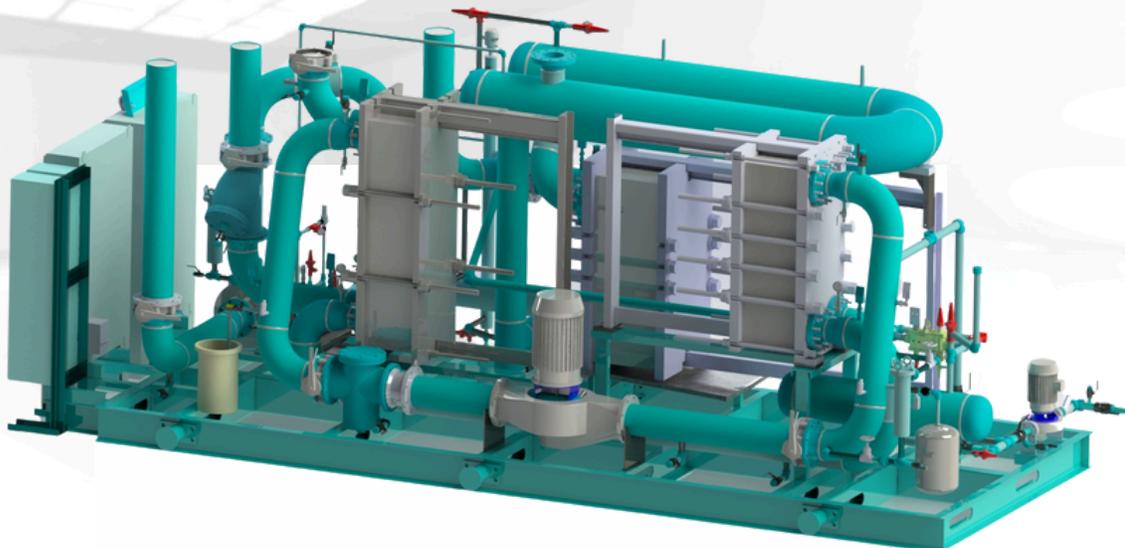
Brewery



Cold Storage



Pharmaceuticals



Hay River

Industry: Fish Processing

- Application: Low temperature Ammonia Package
- Capacity: 33.5TR
- Install date: 2023



Technicore Underground Inc.

Industry: Civil Works

- Application: ammonia/brine (calcium chloride) portable ground freezing system
- Capacity: 77TR portable ammonia package
- Install date: 2013



Green Cross Biotherapeutics

Industry: Pharmaceutical

- Application: Subcritical CO2 low-temperature package
- Capacity: 75 TR compressors, a glycol pumping package, and a 450 TR process chiller for cooling purposes
- Install date: 2017

Nestlé

Industry: Food Production (Kit Kat Line)

- Application: Ammonia/Glycol Chiller pump package
- Project also includes the supply and install of a compressor package, cooling tower, and CIMCO Smart Transfer System
- Capacity: 340 TR Glycol Chiller Package
- Install Date: 2025



Cameco Corporation

Industry: Mining - Uranium

- Application: ammonia/brine (calcium chloride) ground freezing system
- Capacity: 500TR (two x 250TR packaged systems)
- Install date: 2014

Nova Chemicals Corporation

Industry: Chemical Processing

- Application: ammonia/water system for polyethylene resin production process
- Capacity: 2,250TR (three x 750TR packaged systems)
- Install date: 2009



BHP

Industry: Mining

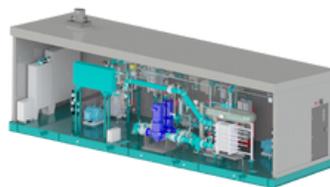
- Application: ammonia/brine (calcium chloride) ground freezing system & shaft ventilation air conditioning system
- Capacity: 978TR (six x 163TR packaged systems)
- Install date: 2012



Outdoor Enclosure Options Available



Scan to learn more



PROJECTS – ENGINEERED, SUPPLIED, INSTALLED & SERVICED BY CIMCO REFRIGERTION



We take the time to understand your facility, your challenges, and what keeps you up at night. Then, we design a system that works for you—one that makes your job easier. With in-house engineering, manufacturing, construction, and service teams, we handle everything from concept to installation and beyond, so you can focus on running your plant with confidence.



CIMCO BY THE NUMBERS

FOUNDED
1913

EMPLOYEES
1200+

LOCATIONS
21+

5 000+
CUSTOMERS

750+
SERVICE CONTRACTS

15 000+
PROJECTS

97.9%
RENEWAL RATE