Where water means business.
The THERMAL CARE Portable Accuchiller Family

**Accuchiller EQ** - 1 to 3 ton
**Accuchiller NQ** - 4 to 40 tons
**Accuchiller NQV** - 5 to 20 tons

**CONNEX4.0**
Available CONNEX4.0 capable for remote monitoring and multi-unit system control

**Premium Control Panel**
Available C-UL 508A industrial control panel with high-quality components that are safe and built to last

**Durable**
Stainless steel pump, evaporator, and non-ferrous water circuit for trouble-free long life of the chiller

**Extreme Efficiency**
Available variable-speed scroll compressor provides outstanding part-load efficiency and capacity control. The chiller works only as hard as necessary to provide optimum performance with significantly reduced power use.

**Proven Reliability**
Direct drive scroll compressor ensures low maintenance and high efficiency

**Outdoor**
Features include outdoor-duty paint, galvanized metal components, and entirely weatherproof controls.

**Elite**
Features include an all stainless cabinet, stainless fasteners, and non-marking casters.

**Precision**
Features include white cabinets, stainless fasteners, and non-marking casters. Calibration certificates are also included for precise temperature control compliance.

Portable Chillers are available for many different types of applications and industries.
Increasingly tight tolerance requirements make it essential to maintain workpiece, spindle and/or machine element temperatures constant. With units which can adjust coolant temperatures to track ambient temperature, machine base temperature, another reference, or a fixed set point, look to the experts at THERMAL CARE to meet your needs.

Our History

Starting in 1969, THERMAL CARE continues to be on the leading edge of process cooling technology with energy saving and cost efficient product designs. While providing heat transfer equipment to more than 50 industries, THERMAL CARE specializes in meeting the specific needs of all customers by offering both standard and custom designed industrial process cooling solutions.

Whether you need a portable chiller, a plant-wide system, or help troubleshooting a problem, THERMAL CARE is here to help you through every step of the process.

Customer Support

Our customer service reps are trained technicians that can promptly diagnose a problem over the phone. They have direct access to information about all of your equipment including bills of material, CAD drawings, and equipment service history through our computer database. If a plant visit is needed, THERMAL CARE has an extensive network of service companies that can usually provide same day service.

Our parts department has a large inventory of available parts enabling us to have 99.5% same day shipments.