Ice Storage Equipment Rental



Assurance for Critical Systems



When time is of the essence

An interruption in your ice storage system can cause a range of problems from occupant discomfort to significant costs due to lost productivity. Maintain your operations by bringing in reliable rental equipment quickly during a power outage or equipment failure. Trane has "ice ready" equipment to meet your every need.

The Solution

Support when it matters most

We'll help you generate your contingency plan for any interruption in your ability to make or store ice. A well-considered plan brings in the right equipment, provisioned in advance of a problem and installed as planned, within hours of an event.

Capabilities for fast response

Trane Rental Services has a fleet of more than 1,200 units staged to serve every major metropolitan market in North America within a few hours. We offer onsite equipment standby programs, 24/7 service and support.

Confidence in your ice storage operations, no matter what happens

Trane Rental Services is always there with temporary cooling, heating, air and power.





Developing your plan

We help you anticipate your needs in advance so the right solution is on its way to you immediately. Working directly with facility management, we assess risk and plan accordingly.

The problem-solving is done long before your unexpected event. Our ten-step planning process enables you to put your rental equipment to work as soon as it arrives.



Water-cooled Chillers



Air Handlers



Air-cooled Chillers





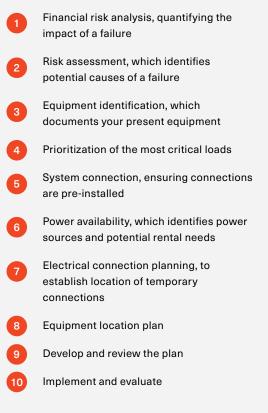
Power Generators



Portable Units

Ten steps to readiness

We'll help you prepare for any equipment contingency



Call Trane Rental Services at 1.800.755.5115 or contact your local Trane sales office.



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit trane.com or tranetechnologies.com.

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