Trane Rental Services

Cooling and heating are services, not products. A process or a building does not need a chiller or a boiler sitting on a roof, but a reliable and efficiency supply of cold or hot water, cold or warm air. This is the essence of what we do at Trane Rental Services. Let us take care of it for you.

TRANE TECHNOLOGIES

Rental needs

More than you can imagine

Emergency and backup cooling? Yes, but that's not all. A Rental unit offers the highest flexibility at the lowest risk for the customer. All kinds of needs can be met with these two universal benefits. The only limit is our imagination.

You need cooling or heating, the rest is on us.

Trane Rental Services deliver cooling and heating. We always start by assessing your needs and defining the best solution to meet your specific requirements. You do not need a chiller or a boiler, you need cooling or heating delivered in the most reliable and efficient way.

From a single-day event to a long-term industrial application

Our Rental Services teams are trained and prepared to respond to all kinds of needs. Our services range from simple equipment delivery to the complete management and implementation of complex projects with multiple units and accessories. You can count on Trane.

Emergency Hire Support

The fastest way to restore cooling or heating supply

A solution for any cooling or heating needs. As quick as you need it.

Modern, efficient and wide-ranging fleet

We leverage our wide Trane product portfolio and add brand-new units every year, delivering Trane quality, reliability and innovation. From 10 kW to 2 MW, we have all you need.

Capillary presence in the territory

We constantly optimise our fleet footprint and logistics to reduce delivery and commissioning times.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It’s all included.

Capacity Extension and Seasonal Needs

Cooling and heating that adjusts to your needs, when you need it

The best way to deal with changing load and seasonal demand

No compromise on comfort and quality of your building or process

A Trane Rental solution is the right size to meet peak demand and ensures that cooling or heating temperature setpoints are maintained for the best quality and yield of your production or for the comfort and satisfaction of people.

Minimise financial risk by optimal use of capital and cash

Operations nowadays are frequently scaled up or down at a much faster speed than before. A Rental solution eliminates costs when cooling or heating is not needed, while capacity can be quickly ramped up when production volumes or demand increases. From fixed costs to variable costs.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support.

Fast-track projects and planned maintenance

Cooling and heating backup when you need it

The solution to your mission impossible

No compromise on the comfort and quality of your building or process

Trane engineers will assess the needs and define the best solution for your building or process demand, ensuring that cooling or heating temperature setpoints are maintained for the best quality and yield of your production or for the comfort and satisfaction of people.

Fast delivery and smooth commissioning

Our readily available, reliable and wide-ranging fleet of Rental chillers, rooftops and heat pumps is the best option when fast delivery and smooth commissioning of cooling or heating is required.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can also count on our extensive network of Service Engineers for the best 24/7 support. It's all included.

Events

Cooling and heating go on tour

Cooling and heating solutions you can trust

Performance of the highest standard

Trane engineers will assess the needs and define the best solution for your event, ensuring that cooling or heating temperature setpoints are maintained to deliver the best personal comfort and satisfaction.

Project planning according to your schedule

Event schedules may be tight and time is money. Trane partners with you to comply with your schedule and avoid any loss of time or money. Fast, reliable logistics and smooth commissioning of cooling or heating are second nature to us.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It's all included

Contingency planning

Be prepared when the unexpected happens

The best way to secure heating and cooling

Fastest reaction time to restore cooling or heating supply

Temporary cooling and heating is always available when customer equipment is down. With our wide range of rental equipment, we are prepared to deliver the required cooling and heating as planned.

No surprises

Trane engineers will assess the cooling or heating plant. They will work with you to define the equipment required, the correct positioning and the preparation work to be implemented on site. When activated, the plan can rapidly transform the equipment you need into a smoothly functioning system. Nothing is left to chance.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It’s all included.

Pest control

The safest and most effective way to get rid of insect pests

Cooling and Heating solutions for quick and efficient pest eradication

Non-hazardous eradication of infestations

A mechanical approach to pest control, using freezing or heating, is more efficient and environmentally friendly than traditional chemical treatments. All surfaces are treated at once without using harmful chemical products, allowing people to use the premises immediately after treatment.

Radical insect pest treatment with two destruction systems

Mechanical pest control is achieved by reaching the insects thermal death point through cooling or heating. Cold and heat can kill pests that have lodged in all materials and furnishings. Freezing is performed by taking infested items to cold containers. Heating kills pets by desiccation directly in your premises.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It's all included.

Rental applications: cooling, heating or both?

Trane's complete offering for cooling and heating needs

A wide-ranging, modern, perfectly maintained fleet of Trane chillers, heat pumps and rooftops supported by a full range of ancillary items. These are the building blocks to create the perfect solution for your HVAC needs.

A comprehensive and risk-free solution built on a modern, efficient and wide-ranging fleet.

Our Rental engineers will understand your needs and configure the best solution from our flexible, modern, efficient and reliable Trane fleet. Thanks to their expertise and commitment, each project is executed in the safest, fastest and most professional manner.

Constantly evolving

The Trane Rental fleet features the latest Trane chillers, heat pumps and rooftops, equipped with quick connections for air, water and electricity. Rental units have crash frames for better protection and handling.

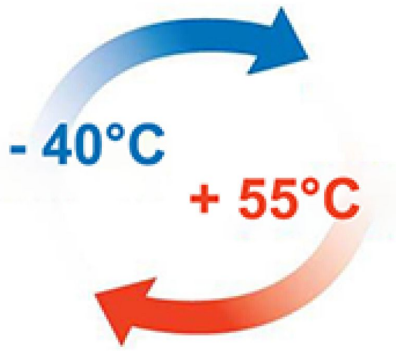
Cooling delivered – promptly, efficiently, reliably

Cooling Hire

Cooling solutions for all applications and needs

Cooling capacity from 5 kW to 2 MW in a single piece

We can deal with the smallest to the biggest need. When a single piece of equipment cannot reach the desired capacity or does not suit the space or application constraints, we set up a temporary plant with multiple units.



Wide temperature range

Our fleet can operate from -20°C to +80°C ambient temperature and deliver cold water and brine between -12°C and +25°C. Special units can go down to -40°C for the most demanding applications.

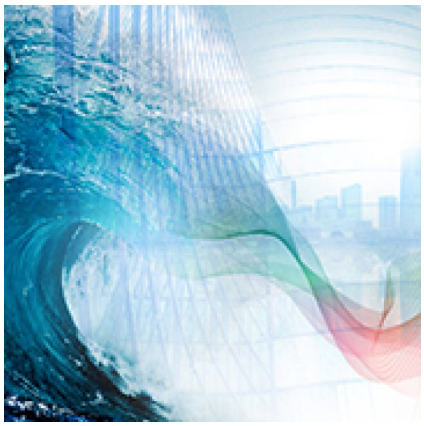
Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards and our customers can count on our extensive network of service engineers for outstanding 24/7 support.

Heating delivered – sustainably, promptly, safely

Heating hire

Heating solutions for all applications and needs



Renewable and sustainable heating

Heat pump technology uses renewable energy from the air, from water or from the ground. For 1 kW of electricity, our heat pumps and rooftops deliver at least 3 kW of heating. On a boiler or traditional heater, for every 1 kW burned you get less than 1 kW of useful heat.

Safe and environmentally friendly

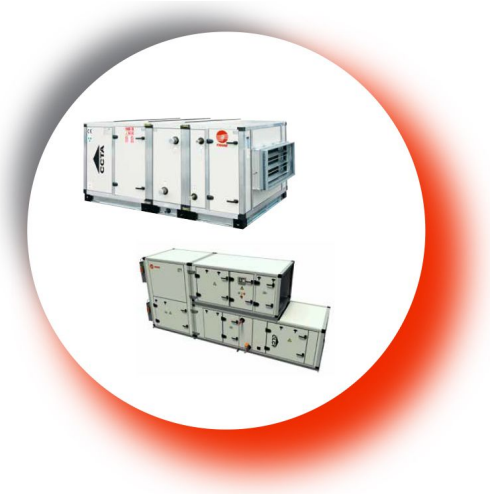
Our heat pumps and rooftops do not use any fossil fuel – all they need is electricity to operate. So no expensive and risky management of fuel, and no local emissions or pollution.

Trane reliability, efficiency, and service coverage

All our equipment is perfectly maintained according to the highest standards and our customers can count on our extensive network of service engineers for outstanding 24/7 support.

Air-to-Water Heat Pumps

Air-to-water heat pumps (AW HP) are an ideal solution for warm water production. Their integrated evaporator coil captures the heat from the outside air. All our units are reversible – they can produce cold water by inverting the thermodynamic cycle, making them an ideal all-year-round solution.



Air Handling Units - AHU

An AHU is the ideal companion for a heat pump as a way to heat the air using warm water. A combination of heat pumps and AHUs can perform the most complex of tasks with great flexibility and scalability. Small air handling units or AHUs are very effective at distributing cooling or heating to multiple spaces or implementing a uniform distribution in a single large space. They also offer the flexibility to adjust different areas to different temperatures and they can deal with high static pressure requirements.

Rooftops

For space heating, nothing is more practical and effective than a Trane rooftop unit, integrating all functions of cooling, heating and ventilation. Electrical power is the only thing needed to operate a rooftop unit. Nothing else: no water and no fuel. Thanks to integrated fresh air and recirculation management, a Trane rooftop unit minimises losses and maximises system efficiency.

Water source heat pumps

A water source heat pump (WSHP) captures the heat from a water source through its evaporator. The water source can be a river or a lake, but most commonly in rental applications we deal with process water for cooling needs, or else the condenser waste heat loop from an existing water-cooled chiller plant.

By running its thermodynamic cycle, the WSHP delivers warm or hot water at a higher temperature level than the cold source water. The process is very efficient and it can reach a COP (Coefficient of Performance) of above 6. This means that 1 kW energy spent corresponds to 6 kW heat delivered). When the evaporator is connected to a cooling loop, the unit is cooling and heating at the same time. This simultaneous effect makes heating generation so efficient that we refer to it as “free heating”.

Cold Storage

Temperature controlled storage and warehousing solutions

Trane offers cold storage solutions with extensive applications in short-term to long-term storage, warehousing and testing. Our solutions can be adapted to perfectly meet your needs with options including telematics, remote monitoring and Controlled Atmosphere.

Descriptive video
Teaser video

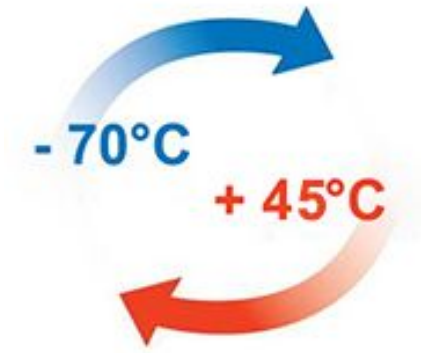
Cold Storage

Temperature controlled storage and warehousing solutions

Low to ultra-low temperature capability

Easy to use and easy to service

Simple design and most advanced controller in the industry



Precise temperature control from 45°C to -70°C

Our ISO containers are available in sizes 10', 20' and 40'. With unitary containerized cold storage, you can reach -70°C.

Trane reliability, efficiency and service coverage

All our equipment is perfectly maintained according to the highest standards. You can have a fully electric operation, with optional diesel generator back-up and real-time remote monitoring, 24/7 in option.

Unitary cold storage solutions

Low to ultra low temperature solutions ranging from -70°C to +45°C:

- Available in ISO containers sizes 10', 20' and 40'
- Precise temperature control
- Fully electric operation, with optional diesel generator back-up
- Factory fitted telematics: Real-time remote monitoring, 24/7 (option)
- Easy to use/easy to service: Simple design and most advanced controller in the industry

Applied low temperature solutions

Low temperature systems for all building sizes and types from -20°C to +40°C:

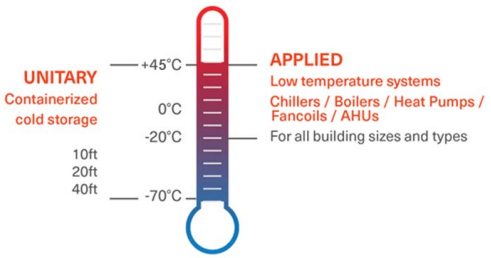
- Air handling units + chiller / boiler/ heat pump: from +30°C to 0°C.
- Low temperature and very low temperature fancoils: from +2°C to -10°C.
- Low temperature fancoils + chiller/ heat pump: from -10°C to -20°C.

A large range of applications

• Any raw material or finished product requiring temperature controlled storage to preserve or increase shelf life.

• R&D applications where a temperature controlled environment is required to enable Accelerated Life Testing (ALT) of critical components.

• Mechanical treatment for disinsectization of insects, parasites and pests.



Our unitary and applied solutions can fit all industries

- Food and Beverage, manufacturing sites
- Warehouses
- R&D material and high-tech components
- Pharmaceuticals, Bio-life, Healthcare
- Festivals/ events/exhibition centers
- Supermarkets

Rental sharing and circular economy

A step towards sustainability

Selecting a rental solution is a responsible choice to promote a more sustainable approach to HVAC. The flexibility of the EaaS business model is the key to rethinking our approach to HVAC and making a big step towards more sustainable cooling and heating.

Reduce energy intensity and consumption of natural resources

There are plenty of real-life HVAC applications where a rental solution can help reduce the carbon footprint or energy intensity, either by sharing equipment or by always running the most recent machine, at the cutting edge of technology.

The advantages of EaaS – Equipment as a Service

The flexibility of the EaaS model builds agility and resilience into your business.

Sharing equipment is caring for our planet

EaaSy Sharing

Sharing is caring for our planet

Partnering for the next level in sustainability

Cut consumption of natural resources by 50%

When two or more customers share the same piece of equipment, we eliminate the need to build an extra unit, thus reducing the consumption of copper, aluminium, steel and energy. Wasting is a choice, not a need.

As good as owning your own equipment

Trane Rental Services will deal with all logistics, commissioning and maintenance aspects to deliver the same – or better – service level compared to a traditional ownership model. If you notice a difference, it will only be positive. You need cooling or heating, not a chiller or a heater.

Trane reliability, efficiency and service coverage

All our rental equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It's all included.

EaaSy Upgrade

Keep upgrading to the highest efficiency level

Partnering to reduce energy intensity

Stay on the cutting edge of technology

With EaaSy, you are entitled to replace your equipment with a more efficient unit every five years. This means at a much faster pace than a typical ownership model would allow. At Trane, we have managed to double our chiller efficiency in the last five years, offering customers a massive opportunity for savings.

Your uninterruptible cooling and heating supply

With EaaSy, we take all the risk and you get all the services. In case of failure, Trane Rental Services will restore cooling and heating supply as quickly as possible, meeting the most ambitious service level, either by repairing or replacing the unit.

Trane reliability, efficiency and service coverage

All our rental equipment is perfectly maintained according to the highest standards. Our customers can count on our extensive network of service engineers for outstanding 24/7 support. It's all included.

Hire equipment selection

Trane's complete offering for hire cooling and heating needs

Constantly evolving

The Trane Rental fleet features the latest Trane chillers, heat pumps and rooftops, equipped with quick connections for air, water and electricity. Rental units have crash frames for better protection and handling.

A comprehensive and risk-free solution built on a modern, efficient and wide-ranging fleet.

Our Rental engineers will understand your needs and configure the best solution from our flexible, modern, efficient and reliable Trane fleet. Thanks to their expertise and commitment, each project is executed in the safest, fastest and most professional manner.

You need cooling or heating, the rest is on us.

Through our Rental Services, we deliver cooling and heating. We always start by identifying your needs and we tailor each solution specifically to meet your requirements. You do not need a chiller or a boiler, you need cooling or heating, delivered in the most reliable and efficient way.

A wide-ranging, modern, perfectly maintained fleet of Trane chillers, heat pumps and rooftops supported by a full range of ancillary items. These are the building blocks to create the perfect solution for your HVAC needs.

Rental Vertical Markets

A solution for everything and everyone

Fast response, flexibility, risk minimisation, financial optimisation, sustainability: all customers value one or more of the advantages offered by a Trane Rental Services solution. There is always a good reason.

Our knowledge and expertise applied to your business

Even though Rental is for everyone, not all customers and applications are made the same. Our highly trained engineers are experienced in all kinds of scenarios: a successful project always starts from a good understanding of what the customer needs.

A wide-ranging, modern, perfectly maintained fleet of Trane chillers, heat pumps and rooftops supported by a full range of ancillary items

Our Rental engineers will understand your needs and configure the best solution based on our versatile, modern, efficient and reliable Trane fleet. Thanks to their expertise and commitment, the project is executed in the safest, fastest and most professional manner.

Cooling or heating services, the rest is on us.

Through our Rental Services, we deliver cooling and heating. You do not need a chiller or a boiler, you need cooling or heating delivered in the most reliable and efficient way, depending on your industry or application.

Improve Operations

Technology is continuously evolving and Trane Engineering is ahead of the curve in bringing innovation into product development. Our sustainable solutions deliver enhancements to the Trane installed base to make your chillers and heat pumps even "better than before". That's Trane Building Advantage - TBA.

Trane Rental Services

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https://trane.eu/rental

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.eu* or *tranetechnologies.com.*