

CLIMATE CONTROL





WE ARE THE TEAM BEHIND YOUR TEAM

Sunbelt Rentals is part of the FTSE 100 listed Ashted Group, a global leader in equipment rental and the largest provider in the UK & Ireland.

Our team of experts support customers across every market sector and together we're redefining the future of rental. We're the first and only equipment hire company to offer a complete 360 managed solution for any contract, no matter how large or complex, with cost and carbon savings built in from day one.

We will deliver, maintain, manage and monitor all the equipment you need, whenever and wherever you need it. Leaving you free to concentrate on your core business, knowing that your equipment is being looked after by trusted experts.

OUR PURPOSE

Equipping people to transform places, spaces and lives.

UNRIVALLED POSITION

With sustainability, innovation and business governance at the heart of our plan, we are committed to driving emissions down, helping you achieve your sustainability goals today and developing tomorrow's essential skills and jobs.



**4,000
EMPLOYEES**



**200
DEPOTS**



**1 GLOBAL
TEAM**

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CLIMATE CONTROL

We understand that maintaining the ideal temperature and environment is crucial for the success of your projects, events, and businesses. Whether you're dealing with scorching heat, bone-chilling cold, drying out damp spaces or any other climate challenge, we are here to provide innovative and reliable solutions to keep you comfortable, productive, and on track.

Working with industry-leading manufacturers we have built a fleet of the most innovative and effective climate control equipment, all readily available to hire with expert support and installation. Our comprehensive product selection is carefully selected from leading manufacturers and includes cooling systems and heating and drying solutions. With nationwide delivery, you can easily access our fleet of equipment wherever you are.

The information provided within this brochure is based on the specifications provided by the OEM. These specifications are liable to change from time to time and are therefore provided for general guidance only. The Hirer should check the relevant OEM specification before using the serial number of the equipment where precise data is required. Sunbelt Rentals shall hold no liability in respect of and does not confirm the accuracy of any information set out below.



OUR SERVICES

Step 1 - Contingency Planning

We operate 24/7 from depots nationwide and are supported by a sales team that carry out free site surveys. We'll visit your site and assess your requirements – this helps us to deliver a solution uniquely tailored to your space.

Step 2 - Delivery

With strategically placed Service Centres located across the UK, you will benefit from a national service at a local level, ensuring the equipment arrives in perfect condition, on time, every time.

Step 3 - Installation

Equipment installation carried out by experienced engineers benefits you in more ways than one. Not only does it take away

the hassle of manoeuvring the equipment into the required area, it ensures that equipment is positioned in the most effective location to deliver optimal performance. Secondly, a professional installation ensures complete health and safety during installation and equipment operation.

Step 4 - Familiarisation

Face-to-face familiarisation provides an opportunity for you to better understand the functions of the equipment and have your queries addressed in real-time. This reduces any system downtime to ensure your hire product is cost-efficient. Familiarisation also provides you with complete peace of mind, and eliminates the need to guess how to operate unfamiliar equipment.

ELECTRIC AND FAN HEATERS

Compact and versatile, our fan heaters efficiently raise local temperatures by drawing in air, heating it with an internal element, and circulating the warm air with a built-in fan. Equipped with safety features like adjustable thermostats and overheat sensors, these portable electric heaters offer a convenient and safe heating solution for homes and offices.



ELECTRIC AND FAN HEATERS

Broughton 3kW Fan Heater 240v

The powerful 3kW heating capacity heats the air and as a result improves working conditions in many applications such as; workshops, garages, warehouses and temporary buildings.

Features & Benefits:

- 3kW industrial heater
- Available in 110v and 240v
- Built for industrial use
- Carry handle for easy portability
- Adjustable thermostat
- Robust metal bodywork

Specifications:

Width: 300mm
Height: 360mm
Depth: 330mm
Weight: 10kg
Airflow volume: 423 m³/hr
Noise level: 45 dB (A)
Voltage: 230v, 13amp



Broughton FF42 42kW Fan Heater

The 42kW 3-phase (415v) industrial electric fan heater, ideal for use in workshops, garages, and other industrial spaces. The electric heaters have variable heat settings - so it can operate at full capacity of 30kW or half capacity of 15kW.

Features & Benefits:

- Temperature protection
- No condensation, gas, fumes, or smell
- Electric fan heater for industrial, workshops or garages
- Variable heat settings

Specifications:

Width: 433mm
Height: 614mm
Depth: 709mm
Weight: 31kg
Airflow volume: 4080 m³/hr
Noise level: 73 dB (A)
Voltage: 415v, 63amp



Broughton FFHT32 18kW Fan Heater

The FFHT32 is a powerful, large 32A 3 phase industrial fan heater. Designed and built to withstand the rigours of regular site use.

Features & Benefits:

- Adjustable thermostat
- Lockable castors
- Durable and rugged design
- Single or multiple outlets
- Temperature protection

Specifications:

Width: 400mm
Height: 570mm
Depth: 520mm
Weight: 36kg
Airflow volume: 1800 m³/hr
Noise level: 57 dB (A)
Voltage: 415v, 32amp



2kW Oil Filled Radiator

Our 2kW oil-filled radiator can heat a room in minutes. It is easily portable and temperature dial controlled for safe, efficient and quick warmth.

Features & Benefits:

- Over heat protector
- Tilt safety cut-off
- Adjustable thermostat
- Easily portable

Specifications:

Width: 1381mm
Height: 1380mm
Depth: 500mm
Weight: 13kg
Voltage: 230v, 13amp



ELECTRIC AND FAN HEATERS

El Bjorn TF 3EL 3kW Fan Heater

The drying fan is equipped with a continuously variable 5°C–45°C thermostat and automatic overheating protector. The drying fan can be used indoors or outdoors, which also makes it very useful for event applications.

Features & Benefits:

- Stackable design
- Continuous variable thermostat
- Overheating protector
- Radial fan for optimum throw
- Designed for pallet delivery

Specifications:

Width: 295mm
Height: 500mm
Depth: 300mm
Weight: 13.2kg
Airflow volume: 450 m³/hr
Noise level: 60.9 dB (A)
Voltage: Available in 110v and 230v
Heating capacity: 3kW



El Bjorn TF18 18kW Heating and Drying Fan Heater

The TF 18EL delivers 18kW of heat from a rugged, wheeled design. Available with fabric or metal air ducts, it's suitable for large construction and drying requirements.

Features & Benefits:

- 2 fan settings (9kW or 18kW)
- 6 95mm fabric air ducts
- Efficient air flow
- 2 fan speeds 2300/1700 m³/hr
- Carry handle for easy portability

Specifications:

Width: 530mm
Height: 1260mm
Depth: 660mm
Weight: 72kg
Airflow volume: 2300 m³/hr
Noise level: 65 dB (A)
Voltage: 415v, 32amp
Heating capacity: 18kW



El Bjorn TF9 9kW Heating and Drying Fan Heater

Designed for heating and drying smaller spaces such as apartments, offices, stairways, and events; the TF9EL-S electric fan heater is nevertheless designed with the same principles of efficient and effective heating, safety and reliability as the larger more industrial space heater models.

Features & Benefits:

- Designed for heating and drying small areas
- Can be placed on the floor or wall-mounted
- Sleeve coupling plate supplied
- Mechanical thermostat for room temperature
- IP44 rated

Specifications:

Width: 556mm
Height: 744mm
Depth: 360mm
Weight: 30kg
Airflow volume: 1250 m³/hr
Noise level: 65 dB (A)
Voltage: 415v, 16amp
Heating capacity: 9kW



El Bjorn TF36 36kW Heating and Drying Fan Heater

The TF 36EL delivers 36kW of heat from a rugged, wheeled design and constructed to be as compact as possible. The fan has three power settings and two fan speeds capable of heating large spaces and has the ability to connect to existing ventilation systems.

Features & Benefits:

- High delta T for maximum energy efficiency
- Easy to move and transport
- Smart control card
- 2 filters for consistent, high-volume air flow
- Air filter guarantees healthy working environment

Specifications:

Width: 760mm
Height: 1310mm
Depth: 940mm
Weight: 164.5kg
Airflow volume: 3900 m³/hr
Noise level: 74.3 dB (A)
Voltage: 415v, 63amp
Heating capacity: 36kW



ELECTRIC AND FAN HEATERS

Fral FEH150 15kW Electric Fan Heater

The FEH150 is a 15kW 3 Phase electric fan heater with adjustable thermostat, 4 heating settings and rugged stainless steel elements.

Features & Benefits:

- Over heat protector
- Full metal casing
- Insulated handle
- Adjustable thermostat
- Stainless steel elements

Specifications:

Width: 540mm
Height: 400mm
Length: 330mm
Weight: 14.5kg
Maximum airflow: 1293 m³/hr
Noise level: 57 dB (A)
Voltage: 415v, 32amp
Heating capacity: 15kW



Fral 22kW Electric Fan Heater

The Fral FEH220 is a 22kW black element heater, capable of significantly impacting the temperature in an enclosed area of up to 550 cubic metres.

Features & Benefits:

- Over heat protector
- Insulated handle
- Stainless steel elements
- Adjustable thermostat
- Full metal casing

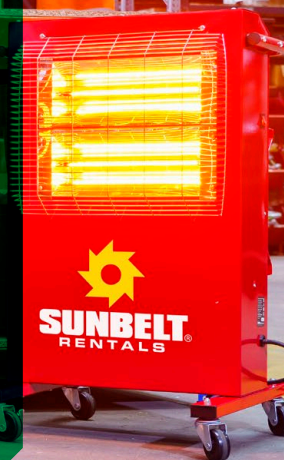
Specifications:

Width: 420mm
Height: 410mm
Depth: 600mm
Weight: 21.8kg
Maximum airflow: 1684 m³/hr
Noise level: 59 dB (A)
415v, 32amp
Heating capacity: 22kW



INFRARED HEATERS

Infrared heaters employ electromagnetic radiation to provide focused and efficient heating. Instead of heating the entire room, they emit infrared waves that warm objects and people directly within their reach. These heaters deliver near-instant heat, making them an excellent choice for spaces that need rapid, spot heating.



Red Rad 3kW Infrared Heater

Easy to use infra-red heater, built in an adjustable frame for omnidirectional aiming. The unit is mounted on castors for easy moving.

Features & Benefits:

- 2 heat settings
- Wheels allow for easy manoeuvring
- Heater cassette
- Safety guard
- Heater body

Specifications:

Width: 525mm
Height: 900mm
Depth: 625mm
Weight: 14.3kg
Heating capacity: 3kW
Voltage: 110v & 230v



INDUSTRIAL HEATERS

These powerful temporary heating systems are specifically designed and expertly installed to meet the demands of industrial settings where higher temperatures are required.

You can be confident that your operations will run at maximum productivity and give your employees a comfortable working environment. Our range uses advanced technologies to generate heat efficiently and deliver them evenly across your space. They are available in electric, gas, and oil-fired options to meet the unique needs of your environment.



INDUSTRIAL HEATERS



Thermobile 45kW Indirect Oil Heater

Features & Benefits:

- 16 hour burning duration
- Outlet temperature approximately 50°C
- Clean heat due to gas flue connection
- Photocell flame control
- Overheat protector

Specifications:

Width: 620mm
Height: 940mm
Depth: 1630mm
Weight: 145kg
Airflow volume: 3000 m³/hr
Tank capacity: 80 litres (can also be used with external tank)
Power: 110v or 230v
Heating capacity: 45kW

Thermobile 75kW Indirect Oil Heater

Features & Benefits:

- 16 hour burning duration
- Photocell flame control
- Overheat protector
- 1-way pipe system
- Outlet temperature approximately 50°C

Specifications:

Width: 690mm
Height: 1170mm
Depth: 1920mm
Weight: 175kg
Airflow volume: 3800 m³/hr
Tank capacity: 120 litres (can also be used with external tank)
Power: 110v or 230v
Heating capacity: 75kW

Thermobile 110kW Indirect Oil Heater

Features & Benefits:

- 100% clean and dry heat
- High efficiency heat exchanger
- Overheat protector
- Can be used with multi-tanks or other fuel tanks
- Designed for use with external fuel tanks

Specifications:

Width: 780mm
Height: 1340mm
Depth: 2230mm
Weight: 330kg
Airflow volume: 5800 m³/hr
Power: 110v or 230v
Heating capacity: 110kW



Thermobile 150kW Indirect Oil Heater

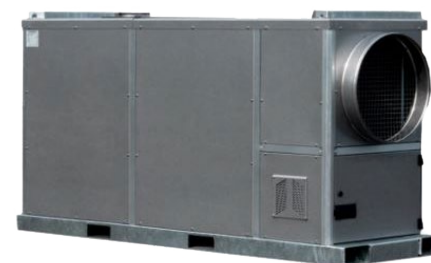
Features & Benefits:

- 100% clean and dry heat
- High efficiency heat exchanger
- Overheat protector
- Can be used with multi-tanks or other fuel tanks
- Designed for use with external fuel tanks

Specifications:

Width: 840mm
Height: 1510mm
Depth: 2460mm
Weight: 385kg
Airflow volume: 9000 m³/hr
Power: 110v or 230v
Heating capacity: 150kW

Thermobile 200kW Containerised Indirect Oil Heater



Features & Benefits:

- 100% clean and dry heat
- High efficiency heat exchanger
- Overheat protector
- High pressure fan for powerful heat distribution
- Stackable construction with crane hooks
- Designed for use with external fuel tanks

Specifications:

Width: 60mm
Height: 135mm
Depth: 231mm
Weight: 545kg
Airflow volume: 12000 m³/hr
Power: 415v, 32amp
Heating capacity: 200kW

GAS HEATERS

Our portable gas solutions have different heating capacities for all environments, with smart controls to regulate temperatures as needed. Our stock of units are from trusted brands, ensuring you get the most out of the liquefied petroleum gas (LPG) power source. And because it's an environmentally friendly power source, you can hire our space heaters for indoor venues like homes, schools, and offices.



50kW-84kW Gas Space Heater

The Gas Space Heaters are portable heaters that are specifically designed to provide an instant, reliable and efficient source of heat to the industrial, agricultural, commercial and construction sectors.

Features & Benefits:

- Designed For Use In Well Ventilated Spaces
- Robust & Portable Design
- Fan Only Switch
- Variable Heat Output
- Safety Shutdown

Specifications:

Width: 415mm
Height: 270mm
Length: 810mm
Weight: 14.1kg
Maximum airflow: 2000 m³/hr
Voltage: 110v or 230v
Heating capacity: Up to 50kW

85kW Gas Space Heater

The Gas Space Heaters are portable heaters that are specifically designed to provide an instant, reliable and efficient source of heat to the industrial, agricultural, commercial and construction sectors.

Features & Benefits:

- Robust, light weight, compact design
- Efficient, clean combustion
- Variable heat output
- Safety shutdown on gas/flame/fan failure and overheat

Specifications:

Width: 390mm
Height: 570mm
Depth: 1050mm
Weight: 34kg
Maximum airflow: 3000 m³/hr
Voltage: 110v or 230v
Heating capacity: Up to 85kW

AIR CONDITIONERS

Our Air Conditioners and Cooling Equipment provide a versatile solution suitable for a wide range of spaces and environments. Our products include fixed, low noise air conditioning units, powerful portable air conditioner units which can be situated either indoors or outdoors, and compact evaporative coolers which provide powerful yet flexible cooling for both small and large spaces.



Fral SC-14 4kW Mini Spot Cooler

The SC14 is a unique and versatile unit allowing ducting to be fitted on both cold air and exhaust air outlets at the same time.

Features & Benefits:

- 3 speed fan
- Automatic condensate removal
- Energy class: A/A++
- High temperature alarm
- Touch control

Specifications:

Width: 300mm
Length: 740mm
Depth: 480mm
Weight: 30.5kg
Power consumption: 1700w
Maximum airflow: 600 cm/hr
Voltage: 240v, 13amp
Noise level: 52 dB (A)



Fral Blizzard FSC25 7.3kW Portable Spot Cooler

The Industrial Spot Cooler represents a high capacity monoblock air conditioning solution, perfectly suited for cooling server rooms, production zones, and workplaces.

Features & Benefits:

- Polyurethane washable, high efficiency air filter
- 15 litre water container
- Low and high pressure switch
- Easily portable

Specifications:

Width: 500mm
Height: 1250mm
Depth: 620mm
Weight: 85kg
Operating temperature: 15°C to 30°C
Maximum airflow: 300 m³/hr
Voltage: 230v, 13amp
Noise level: 55 dB (A)



AIR CONDITIONERS

Fral Avalanche FACSW22 HT 6kW High Temp Split Unit

Designed to work in environments where there is excessive heat gain and higher temperatures, the FACSW22 operates from 10°C to 45°C.

Features & Benefits:

- Designed using a self-contained chilled water system
- Quick connect couplings on water lines
- Delivers 6kW of cooling all off a single phase supply
- Additional option of 30 metre water line

Specifications:

Width: 815mm
Height: 1200mm
Length: 360mm
Weight: 124kg
Operating temperature: 10°C to 45°C
Maximum airflow: 3700 m³/hr
Voltage: 230v, 13amp
Noise level: 59 dB (A)



Fral Avalanche FACSW51 15kW Split Unit

Our Industrial Spot Cooler is a powerful and energy efficient temporary air conditioning unit, delivering 15kW of cooling from a 415v 16amp supply.

Features & Benefits:

- Designed using a self-contained chilled water system
- Suitable area 100 square metres
- Quick connect couplings on water lines
- The air filter is supplied as standard with the unit

Specifications:

Width: 1074mm
Height: 1513mm
Depth: 414mm
Weight: 140kg
Operating temperature: 10°C to 35°C
Maximum airflow: 2300 cm/h
Voltage: 415v, 16amp
Noise level: 56 dB (A)



Fral Avalanche FACSW22 6.7kW Split Unit

For multiple application use, the Fral Avalanche delivers 6.7kW of cooling all off a standard 13amp supply.

Features & Benefits:

- Easy installation
- 13amp supply
- Quick connect couplings on water lines
- 100% effective cooling

Specifications:

Width: 820mm
Height: 1030mm
Length: 360mm
Weight: 86kg
Operating temperature: 10°C to 35°C
Maximum airflow: 1500 m³/hr
Voltage: 230v, 13amp
Noise level: 52 dB (A)



Fral Avalanche FACSW90 27kW Split Portable Air Conditioning Unit

The Fral Avalanche FACSW90 27kW Split Air Conditioning Unit is a high-performance air conditioner that is ideal for use in a variety of commercial and industrial applications.

Features & Benefits:

- High-performance
- Built in thermostat
- Automatic water remover
- Three-phase air conditioning system
- Removable panels

Specifications:

Width: 1190mm
Height: 1840mm
Depth: 560mm
Weight: 260kg
Operating temperature: 10°C to 35°C
Maximum airflow: 3200 cm/h
Noise level: 56 dB (A)
Voltage: 415v, 16amp
(2 required)



DEHUMIDIFIERS & DRYERS

We supply both portable and fixed Dehumidifiers with low power consumption that operates quietly. They deliver fast and efficient dehumidification across various commercial, industrial, or domestic environments. Additionally, our compact and portable air movers are crafted to remove water from floors and furniture in the event of flood damage. With our national network of depots, you can be assured that we can get you the best range of dehumidifiers and dryers, when you need it most.



Small Professional Dehumidifier

Features & Benefits:

- High efficiency air filter
- Hot gas defrost
- Low power consumption
- Pipe fittings for continuous drainage
- User friendly control panel

Specifications:

Width: 350mm
Height: 700mm
Depth: 370mm
Weight: 31.5kg
Maximum airflow: 380 m³/hr
Voltage: 110v & 230v



Medium Duty Professional Dehumidifier

Features & Benefits:

- Condensate pump
- Hot gas defrost
- Centrifugal fan
- Large rubber wheels
- Roto-moulded casing

Specifications:

Width: 815mm
Height: 1200mm
Depth: 360mm
Weight: 42kg
Maximum airflow: 550 mc/h
Voltage: 110v & 230v



Heavy Duty Professional Dehumidifier

Features & Benefits:

- Simple controls
- Ideal for water damage restoration, flood drying
- Integrated condensate pump
- Portable design
- Protection from condensation

Specifications:

Width: 580mm
Height: 830mm
Depth: 590mm
Weight: 45kg
Voltage: 110v & 230v



EVAPORATIVE COOLERS

Also known as swamp coolers, the evaporative coolers work by speeding up the evaporation process with a simple fan to draw the hot and dry air in, passing it over a specially designed pad that absorbs water from a reservoir before emitting out cold air.

Our team of climate control experts will help you install the evaporative coolers and ensure you get the most effective solution for your space.



Medium Evaporative Cooler

Features & Benefits:

- Adjustable humidity control
- Cools up to 57 sqm
- 48 Litre top loading water tank with ice compartment and low water cut-off
- Durable casters for easy mobility
- 3 speed fan

Specifications:

Width: 620mm
Height: 870mm
Depth: 380mm
Weight: 13kg
Maximum airflow: 1800 m³/hr
Voltage: 230v, 13amp



Large Evaporative Cooler

Features & Benefits:

- Adjustable humidity control
- 60-70 Litre top loading water tank with ice compartment and low water cut-off
- Easy to set up: just unpack, add water and plug it in
- 16 inch fan blade for powerful air flow

Specifications:

Width: 680mm
Height: 1250mm
Depth: 430mm
Weight: 22kg
Air Volume: 5000m³/h
Voltage: 230v, 13amp



Jumbo Warehouse Evaporative Cooler

Features & Benefits:

- Evaporative filter pads to block dirt
- Low energy consumption at 1.3kW
- Low running costs
- Reduces the risk of bacteria and virus
- UV lamp, disinfecting the water
- 200 litre water tank

Specifications:

Width: 920mm
Height: 1910mm
Length: 1690mm
Weight: 120kg
Maximum airflow: 30,000 m³/hr
Voltage: 230v, 13amp



INDUSTRIAL FANS

Fans have long been one of the most popular tools to keep people cool in warmer months. Our fleet includes a selection of pedestal and desk fans all the way through to 900mm industrial fans for larger spaces, such as warehouses and big retail spaces. We can deliver to your site anywhere in the UK next day, and our team of experts will help you install the equipment to ensure you get the most value from it.



MB50 Industrial Fan

An efficient fan ideal for settings such as industrial, commercial, retail, and leisure applications. Whether delivering a gentle breeze or a robust surge of cool air, the MB50 ensures immediate and adjustable air circulation wherever required.

Features & Benefits:

- Variable airflow speed control
- Free standing with carry handles
- Easily portable
- Low running costs
- Ready to use

Specifications:

Width: 550mm
Height: 625mm
Depth: 225mm
Weight: 17kg
Maximum fan speed: 1350 rpm
Maximum airflow: 6500 cfm
Available in 110v & 230v, 13amp



Cyclone 900mm Industrial Fan

This high-efficiency fan features an improved motor and blade design, resulting in higher velocity and up to 30% more area coverage and reach.

Features & Benefits:

- 2 speed settings
- Large robust rubber wheels for easy manoeuvrability
- Solid casing / thick gauge steel
- Variable angle of air output

Specifications:

Width: 290mm
Height: 670mm
Length: 750mm
Weight: 45.1kg
Maximum airflow: 12855 cfm
Speed range: 860-950 rpm



AIR QUALITY



Air Quality Controls are essential in creating and maintaining a healthy and safe environment for your workers, patients, customers, and the general public.

It is estimated that the average person spends 90%* of their time indoors and inhales over 11,000** litres of air every day, making poor air quality a leading cause of many short and long-term health complaints. From respiratory problems and allergies to deadly cancers and cardiovascular diseases.

Working with industry-leading manufacturers we have built a fleet of the most innovative and effective air quality control equipment, all readily available for hire with expert support and installation.

From the HEPACART® and STARC® ranges to ventilation and extraction equipment and mobile dust and fume extraction – we'll work with you and your unique environment to deliver a bespoke solution that protects everyone.

We provide solutions for:

- Hospitals
- Industrial and manufacturing plants
- Construction sites
- Education settings
- Office and commercial spaces
- Events and festivals

Plus many more





TEMPERATURE CONTROL

When your temperature control system experiences a breakdown, or extreme weather conditions, you may need additional capacity.

Our chiller and boiler solutions are designed to ensure uninterrupted operations on your construction sites, industrial facilities, and business environments.

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Whether it's supplying low-temperature hot water and steam for various industrial processes or maintaining precise temperature control in spaces like workspaces and equipment areas, we have the capability to not only provide, install, and manage chillers and boilers, but we also offer a leading contingency planning service and this provides you with the assurance that you have a well-thought-out plan in place to mitigate potentially costly disruptions in your operations. Our dedicated team is ready to respond promptly to your needs, and we'll even furnish you with a copy of the contingency plans for your reference.

We provide solutions for:

- Events
 - Film & TV
 - Facilities Management
 - Data Centres
 - Hospitals
 - Logistics & Distribution Centres
 - Industrial
 - Construction
- Plus many more

CALL US ON: 0800 630 0472

TEST & MONITORING

We offer a diverse range of equipment designed to address various facility issues, such as dampness, heating loss, and humidity concerns. Within our temperature measurement equipment collection, you'll find tools to gauge surface and air temperatures, as well as relative humidity. We also provide equipment capable of assessing subsurface moisture levels within solid walls and floors, regardless of surface conditions. Our visual inspection equipment includes thermal imaging cameras for pinpointing areas of heat loss, aiding in insulation optimisation, and climate control equipment placement within your facility.



All our testing equipment undergoes rigorous calibration, testing, and maintenance by our in-house calibration technicians in our UKAS ISO 17025:2005 accredited laboratory. This ensures the utmost accuracy in your test results, instilling confidence and offering full traceability.

Our dedicated hire team manages tailored delivery, collection, and off-hire services through our network of Sunbelt Rentals drivers and nationwide courier services, with same-day options available. Additionally, our specialist sales and technical teams are ready to provide guidance on the most suitable products for your application. Ordering is convenient through our award-winning e-commerce website at inlec.com, where you can create an account and utilise our online quote system.

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WWW.SUNBELTRENTALS.CO.UK

OUR PRIMARY CLIMATE CONTROL EQUIPMENT DEPOTS

0800 630 0472

climatecontrol@sunbeltrentals.co.uk

www.sunbeltrentals.co.uk

BATHGATE

Unit 2, Armadale Industrial Estate,
Armadale EH48 2ND
01506 531 558

BELFAST

16 Michelin Road, Newtonabbey,
Belfast BT36 4PT
0330 678 0813

BIRMINGHAM

Unit 8, Portway Industrial Estate,
Alston Road, Oldbury B69 2PP
0121 543 6200

CHESSINGTON

Unit 6, Chessington Industrial Estate,
Lion Park Avenue, Chessington KT9 1ST
0208 974 0800

DUBLIN

Clondalkin Industrial Estate, 5B Besser Drive,
Ballymanaggin, Dublin D22 K6Y4
00353 870664070

HEATHROW

242-252 London Road, Staines,
London TW18 4JQ
0208 974 0800

MANCHESTER

Unit B, Alpha 3, Fourth Avenue,
Trafford Park, Manchester M17 1DB
0161 888 2323

NEWPORT

101-102, Queensway Meadows Industrial Estate,
Clearwater Road, Newport NP19 4ST
01633 278130

SOUTHAMPTON

Unit 18, Apex Centre, Speedfields Park,
Newgate Lane, Fareham P014 1TP
01633 278130

THURROCK

Unit A, Neptune Business Estate,
Dolphin Way, Purfleet RM19 1NZ
0208 598 4000

NATIONWIDE COVERAGE

 Our Primary Climate Control
Equipment Depots



RENTAL EQUIPMENT AND MANAGED SOLUTIONS



For more information about Sunbelt Rentals view online here: www.sunbeltrentals.co.uk

Sunbelt Rentals - Providing rental and managed solutions into every market sector.



Plant

The widest range of plant including the latest stage v and battery powered machines in the UK



Industrial

On your site to meet the demands where every second counts



Climate Control

Economical and efficient temperature control and HVAC solutions



Rail

We support the Network Rail and Transport for London infrastructure



Plant Attachments

The sole UK distributor for several of the world's leading attachment manufacturers



Utilities

The UK's largest specialist Utility hire company



Accommodation

24/7/365 call out facility covering 20,000 items on fleet



Hoists

We hold over 10km of mast sections, enough to scale London's Shard building over 32 times



Powered Access

The combined height and reach of our equipment can transport you safely over 50,000 metres



Safety & Communications

Knowledgeable and experienced specialists in this field



Trakway

Award winning engineered access and ground protection solutions



Formwork & Falsework

We are the exclusive hire supplier of MEVA products in the UK



Lifting

Our solutions have been used on 7/10 of the tallest buildings in the UK



Survey

Industry-leading supplier of land survey and precision measurement technologies



Traffic Management

24/7 national coverage with operations covered by QEHSS accreditations



Training

Dedicated Health and Safety training to qualify our own people and our customer's people



Energy

From fuel saving cleaner energy solutions to the latest stage v generators, we have a temporary power solution for every site



Test & Monitoring

Europe's leading test equipment specialists since 1996



Barriers & Fencing

Crowd control and perimeter security solutions



Lighting

Our state-of-the-art tower lights will keep your worksites safe and secure



Tools

From battery powered hand tools to compressors, compactors and cleaning equipment we offer a wide range of tool hire that's local to you



Non-Mech

Essentials for every site; fencing, barriers, trenching, ground protection, vehicle and pedestrian control solutions



Film & TV

From cameras, grip and lighting to backlot infrastructure



Flooring Solutions

Floor care and maintenance equipment to prepare, clean and maintain any floor, any size, anywhere

PURPOSE DRIVEN. INNOVATING CHANGE. PROTECTING OUR PLANET.

Our Planet is our action plan.

It's inspired by one clear purpose: equipping people to transform places, space and lives. Together we'll help deliver success for our customers, engaged colleagues, thriving communities, greater social impact and a greener climate.

With sustainability, innovation and business governance at the heart of our plan, we are committed to driving emissions down, helping you achieve your sustainability goals today and developing tomorrow's essential skills and jobs.

SCAN ME TO FIND OUT MORE ABOUT
OUR PLAN FOR A GREENER FUTURE



our planet

Every climate controlled.

Every emergency response.

Every bespoke solution.

Leave the **how** to us.

Heaters, coolers, dryers, and dehumidifiers. Industry-leading choice.
Market-leading service. From demonstration to delivery and installation.

