



ANDREWS SYKES

Genuine 24/7 365 day service nationwide

The Andrews Sykes Group

Our priority is to ensure all our customers have an excellent hire service with the best equipment at the most competitive price.

As the UK's largest independent Hire Company, Andrews Sykes hires Portable Air Conditioning, Chillers, Boilers and Heaters to a large and diverse range of companies. We will deliver on time all the time to any location in the UK. Our nationwide depot network is manned by expert engineers, planners and sales staff, on call 24/7, 365 days a year.



Andrews Portable Air Conditioning Hire

We have the biggest and best range of Portable Air Conditioning units in the UK. We can deliver to you fast from our nationwide depots. All our air conditioning units are environmentally friendly, and energy efficient for reduced emissions and lower running costs.

Andrews Heat for Hire

The UK leader in Portable Heat for Hire, delivering safe and cost-effective warmth for any location or application. We deliver compact yet powerful electric, gas and oil heaters and mobile boilers for instant heat or hot water, for planned support or emergency cover.

Andrews Fixed Air Conditioning

We provide solutions for everything from single rooms to project managing installations in large buildings and providing support for multiple locations.

Andrews Chiller Hire

When you need serious cooling, Andrews will give you the best products and highest service levels - tried and tested Chillers and Air Handlers for even the toughest applications across all industry sectors.

Andrews Boiler Hire

Instant heat and hot water - wherever and whenever they're needed. Whether it's support during scheduled maintenance, refits or new build, our fully mobile boilers are the most advanced and efficient in the business.

Sykes Pump Hire

Sykes has more expertise in pumping, de-watering and fluid moving than any other provider. For over 150 years our expertise is proven - for the toughest applications and in the most demanding locations.

