Case study 128 Building site requires heating

At Andrews, we have the most extensive selection of heating equipment available for hire anywhere in the country, coupled with an unmatched understanding of what a construction environment entails. Our experts recognise the potential damage caused by winter frost and sub-zero temperatures but perhaps more importantly, how to combat this. From single heaters through to powerful high capacity packages, we have the necessary units to accelerate drying times, protect labourers and ensure your process remains on schedule.

Our commitment to achieving these targets was demonstrated when one of the UK's largest building companies approached us in search of some temporary heating for a site they were working on. They were in the preliminary stages of converting a former government office into a care home, but before they could proceed -further a heating source was required.

One of our regional HVAC specialists visited the premises and after conducting a thorough site survey, recommended an appropriate hire solution to the client. We supplied an ID60 indirect fired oil heater, two 32m lengths of ducting and a thermostat to regulate the internal temperature. This particular product was selected because of its suitability for use in places with limited ventilation, and these are regularly deployed in similar situations.

We delivered all equipment within 48 hours of providing the initial quotation, with our quick response helping the customer adhere to strict time constraints. The project was so successful that the same company are now using Andrews' services on other assignments in the local area.







Power supply 230/100V 1 ph 50 Hz Run 6.2
Noise level (max) 73.3 dBA @ 1 metre
Weight 220 kg
Dimension 1,500 x 775 x 1,025 mm
Control Automatic external controls available
Plug type BS1363 230 V / BS4343 16 A 100V
Duct length (max) 30 metres
Fuel Consumption 6.98 litres
Typical heated area 1,500 m
Fuel type Gas oil or kerosene
Duct diameter size 300 mm
Flue 600 x 127 mm





