## Case study 232

## Englands largest healthcare service seek emergency hire

One of the oldest healthcare services in England were undergoing a major extension and refurbishment project at one of their locations in London.

As part of these works, the boiler house also required a re-fit – leaving the premises without hot water and heating. As a result, Andrews Boiler Hire Division were urgently called in to provide the client with a temporary unit.

A local expert conducted a thorough survey of the site, calculating that a 250kW boiler rental package would be needed to provide the residential unit with an adequate supply of heating and hot water.

Due to the site's ongoing building works, the unit was restricted from being located inside the boiler house. Fortunately one of our experts pinpointed an alternative location a short distance away. The temporary boiler was housed in a vandal proof container, guaranteeing the equipment's complete safety while on hire.

Our specialists visited the site on different occasions – assisting our client with multi-site moves, as the units long hose runs proved challenging on a live site.

The solution we proposed was extremely effective and meant the residential unit was provided with constant heating and hot water. The customer was also extremely satisfied with our service and the on-going advice we gave them throughout the project.







Nominal heating duty 250kW
Power supply 230V 1ph N+E 50Hz Run 10A
Plug type BS4343 16A
Noise level 45dBA @ 10 metres
Weight 2,000kg
Dimensions (mm) 3000 x 2400 x 2600
Fuel type Gas oil/natural gas
Max fuel consumption 31 l/h
LPHW connections 50mm (2") storz coupling
DHW connections 50mm (2") storz coupling
DHW recirculation connections 25mm (1")
storz coupling
Natural gas connections 1.25" BSP coupling





