

ATAG COMMERCIAL BOILERS FITTED AS PART OF CARE HOME RENOVATION





Norman Lodge is managed by City of Bradford Metropolitan District Council. The council has long been a customer of ATAG Commercial, which has resulted in the company's boilers being installed in a variety of locations throughout the Yorkshire area.

Terry Nichols, Mechanical Works Officer at City of Bradford Metropolitan District Council, explained: "We have been using ATAG Commercial's boilers for over a decade, as part of our rolling technical programme where we replace or upgrade the plant rooms in our properties.

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Mechanical Works Officer,
Bradford Metropolitan District Council







XL boilers are usually the products of choice, as they are such reliable and economical units, with their dual burners making them perfect for applications such as schools and care homes. They can also be used in cascade, which is a great advantage from an installation perspective."

Commenting on the Norman Lodge project, he continued: "The previous plant room contained a lot of steel, which was replaced by modern, carbon fittings. New boiler housing and heating circuits were also fitted alongside the XL boilers. The new heating system will ensure care home residents are kept nice and warm, while we know from past experience that using ATAG Commercial boilers can reduce energy bills by up to a third."

Norman Lodge is a single storey, purpose-built home providing residential care and a day care resource centre for older people. The home provides residential care for people who require respite, rehabilitation, assessment, and long-term care. The home functions from four wings with each unit having a lounge, dining and kitchen area. The rehabilitation and respite wings have specialist equipment to enable independent living.

Phil Webster, Area Sales Manager at ATAG Commercial, added: "We have a strong relationship with City of Bradford Metropolitan District Council, with their internal design team frequently working alongside our sales and technical staff to ensure the correct equipment is always installed. This particular project was excellent to work on, given the variety of equipment fitted in the plant room and the end result of providing elderly residents with ample heating and hot water."



For specifiers demanding the highest levels of efficiencies, the XL and its stainless steel heat exchanger are sure to deliver.

- Powerful outputs from 70kW up to 960kW
- Low NOx emissions of less than 30mg/kWh
- Flexible cascade design available in-line, back to back or free standing

