



Large GE615 series cast iron sectional boilers are installed at St Louise's in Belfast

C&F QUADRANT ENJOYS MARKET SUCCESS WITH EFFICIENT AND EASY-TO-INSTALL BUDERUS GE CAST IRON BOILER RANGE...

C&F QUADRANT offers cast iron promise on boilers

One of the most efficient cast iron boilers on the market, the Buderus GE cast iron range of floor-standing boilers is in growing demand from customers at C&F Quadrant.

The Newtownabbey-based company stocks the popular G215, GE315, GE515 and GE615 range, which is rated highly by customers for its high efficiency, reliability and installation benefits.

Providing a wide range of options to meet the needs of virtually any installation, from small to very large commercial and industrial heating requirements, the Buderus GE range boasts excellent levels of energy efficiency and can achieve up to 92% NCV (Net Calorific Value) with low flue gas temperatures and effective all-round thermal insulation.

These are just some of the reasons why education departments, health trusts and churches continue to source this range of boilers from C&F Quadrant, with the long warranties on the life of the boilers proving another major advantage.

Easy to install and maintain, the cast iron boiler sections can be transported and supplied separately for assembly in the boiler room, and the large front doors mean

that all components can be easily accessed from the front for service and cleaning. C&F Quadrant has built on its continuous success with an emphasis on strong business relationships, quality products and services, innovation and customer satisfaction. Partnering with leading German boiler manufacturer, Buderus, also allows the company to grow this reputation.

"The Buderus GE range is proving very popular with our customers," said Robert Forsythe of C&F Quadrant. "It's an impressive product, with a range that is large enough to cater for all needs. The feedback from clients who have chosen boilers from this range is extremely positive."

The Buderus GE range includes the GE615 - with outputs of 570kW to 1,200kW - and it was the boiler of choice for the high performance heating system needed at top Gaelic stadium, Croke Park in Dublin. The GE515 boasts outputs from 240kW to 510kW, while the GE315 has outputs from 105kW to 230kW.

Buderus also manufactures the GE Plus range of condensing cast iron boilers, which with the addition of an external

condensing heat exchanger, can generate even greater levels of energy efficiency for commercial installations with high demands for heat.

For further information, telephone +44 (0)28 9036 5555, e-mail robertforsythe@cfquadrant.com or visit www.cfquadrant.ie

Key Features...

- Compact cast iron construction. Maximum boiler size 1,200kW.
- High efficiency up to 92% (NCV).
- GE cast iron Thermostream boilers have EcoStream Technology patented worldwide.
- Working pressure 6 bar maximum (4 bar for G215).
- Three-pass boiler giving high efficiency and low NOx emissions.
- Up to three boilers in cascade with 4000 series controls, unlimited with BMS systems.
- Two stage or modulating burners for gas and oil.
- Delivery with assembled or un-assembled heating block.