

Rayburn 480CD



January 2007 saw the introduction of the first Rayburn central-heating cooker, incorporating a high-efficiency condensing boiler, rated at 90+ %.

Although the boiler output is rated at 23kW/hr, it is also suitable for smaller heating systems, without any loss of efficiency.

It is a room-sealed (balanced-flue), natural gas product, utilising twin, premix gas burners with centralised pcb solid-state controls.

Based on the popular 400series, it features two cast-iron ovens and large hotplate, with separate warming plate. An integral programmer provides flexible control over the cooking operations.

Oven-venting is achieved without an electric fan, by using natural convection through a small copper-tube terminating externally.

Production continues