

Rayburn 680K CD CF



CONTROLS



BURNERS



January 2012 saw the introduction of a unique oil-fired Rayburn central-heating cooker incorporating a high efficiency condensing boiler suitable for use with suitable conventional flue or chimney systems.

A range of special condensing flue components are available.

It is instantly recognisable from the other 600 Rayburns by having the flue connection on the left-hand side.

Originally introduced in 2009 the 600 series have the largest ever capacity Rayburn cast-iron ovens and hotplate area.

The thermostat controls and integral cooking programmer are located at the front top of the cooker, behind a fourth door. A fully electronic control centre located in the base of the cooker supervises temperature control in conjunction with thermocouples, rather than using traditional electromechanical thermostats. This includes a self-diagnosing error code feature.

The 29kW 80,000 btu/h boiler is suitable for connection to a wide range of fully-pumped, modern central heating systems, including under-floor heating, sealed & un-vented systems.

There are two independent pressure jet burners; one providing the heat for the cooking operations, the other for the boiler requirements.

Production continues