

Rayburn 880K, 8120K, 8150K

The Rayburn 800 series oil-fired, central-heating models were introduced early in 2006 and have a noticeable departure away from the traditional styling and physical size of other Rayburn series.

Circular insulating lids cover the largest ever hotplate area, which also incorporates a centre line flue connection. Two large-capacity, cast-iron ovens are provided, both vented into the flue system.

A remotely sited programmer provides individual control to both of the twin pressure-jet burners, serving the cooker section and fabricated steel boiler respectively. Although neither oven has a thermodial fitted in its door, a neon illuminates in the top control panel, indicating that the desired oven temperature has been reached.



Three models were available having identical physical dimensions, but offering boiler heating outputs of:-

880K	80,000 btu/hr	(23.4 kW)
8120K	120,000 btu/hr	(35 kW)
8150K	150,000 btu/hr	(44 kW)



Control Panel up to October 2006



Current Control Panel.

These models are only suitable for use with kerosene oil and operate on a conventional flue system.

In October 2006, some re-styling took place affecting the control panel, flue pipe connection and water connections. From this date, the product has been supplied in a modular kit form for assembly on site.

Manufacture ceased Summer 2013