



## THE OIL FIRED STANLEY BRANDON

A great way to cook, and a cost-effective, controllable way to heat your home.

### Guideline running costs

Appliance Type	Boiler operation (hours per day)	Boiler consumption (litres per day)	Number of days	Annual consumption (litres)	Oven operation (hours per day)	Oven consumption (litres per day)	Number of days	Annual consumption (litres)	Total annual consumption (litres)	Cost of kerosene €	Total annual running cost
<i>Brandon 60k boiler</i> (average house size 1600ft <sup>2</sup> )	5	5.5	180	990	3	2.52	365	1103	2092	0.8	<b>€1,675</b>
<i>Brandon 80k boiler</i> (average house size 2200ft <sup>2</sup> )	5	7.25	180	1305	3	2.52	365	1103	2409	0.8	<b>€1,927</b>
<i>Brandon 100k</i> (average house size 2800ft <sup>2</sup> )	5	9	180	1620	3	2.52	365	1103	2724	0.8	<b>€2,179</b>

The above calculations assume that the boiler (heating) runs for 5 hours a day 180 days (6 months) a year and that the oven runs for two cycles of one and a half hours each, 365 days a year, and that the dwelling meets the current insulation requirements as per building regulations.

