



## TECHNICAL SPECIFICATIONS

### TWO OVEN TRADITIONAL COOKER

Fuel	Heat Source	Approx. fuel consumption		Approx. heat input	Heat output to boiler		Controls	Flue pipe diameter	Minimum vertical rise	Air ventilation to room	Electricity supply
		Low	High		90 ltr	135 ltr					
Kerosene 28 seconds (BS2869 Class 2)	Don natural draught vapourising burner	4 cc/min	8 cc/min	5kW	1.2kW	1.6kW	Manual	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No	7 amp
Natural Gas	5 blade atmospheric burner	0.29 m <sup>3</sup> /hr*	0.57 m <sup>3</sup> /hr*	6kW	1.2kW	1.6kW	Thermostatic	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No	7 amp
LPG Propane Gas	5 blade atmospheric burner	0.11 m <sup>3</sup> /hr*	0.22 m <sup>3</sup> /hr*	5kW	1.2kW	1.6kW	Thermostatic	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No	7 amp

### FOUR OVEN TRADITIONAL COOKER

Fuel	Heat Source	Approx. fuel consumption		Approx. heat input	Heat output to boiler High	Controls	Flue pipe diameter	Minimum vertical rise to room	Air ventilation	Electricity supply***
		Low	High							
Kerosene 28 seconds (BS2869 Class 2)	6" Don natural draught vapourising burner	4 cc/min	8 cc/min	5kW	1.2kW Warming Oven Only	Manual	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No**	7 amp
Natural Gas	5 blade atmospheric burner	0.29 m <sup>3</sup> /hr*	0.57 m <sup>3</sup> /hr*	6kW	N/A	Thermostatic	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No**	7 amp
LPG Propane Gas	5 blade atmospheric burner	0.11 m <sup>3</sup> /hr*	0.22 m <sup>3</sup> /hr*	6kW	N/A	Thermostatic	102mm 4"	600mm 23 <sup>5</sup> / <sub>8</sub> "	No**	7 amp

\*Only when running.

\*\*Yes - if gas hob is fitted.

\*\*\*When installed with an electric hob and/or fan oven/conventional oven, electricity required is 45 amp.