

Furnace Technologies has been manufacturing pottery kilns since 1994.

Our Gas Pottery Kilns can be made to run on Natural Gas or LPG and are available in a selection of standard sizes or can be custom designed to your specifications.

GAS POTTERY KILN RANGE

Kiln Model	Internal (mm)			External (mm)		
	W	D	H	W	D	H
NAT6	490	490	610	1060	985	1620
LPG6						
NAT8	610	610	610	1180	1060	1615
LPG8						
NAT10	610	610	760	1180	1060	1780
LPG10						
NAT12	610	610	960	1180	1060	1980
LPG12						

** All listed models are fitted with 2 burners.*

GAS POTTERY KILN BASIC BUILD

- Low thermal mass kiln (ceramic fibre lining)
- Galvanised and painted outer shell
- Manual Control:
Main burner and pilot flame with sit valve, needle valve and pressure gauge with appliance regulator and ball valves.
- Hand held digital temperature gauge with 9 VDC battery



CONTACT US

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Furnace Technologies Pty Ltd

60 Cutler Road, Jandakot, WA 6164



GAS KILN OPTIONS

Furnace Technologies options list allows you to spec your chosen gas kiln model according to your requirements and preferences.

Options for our gas pottery kilns include our brick lined kiln with arched roof and automatic control (pictured left).

GAS POTTERY KILN OPTIONS LIST

Outer Shell	Stainless Steel		Acid Resistant						
Internal Lining	Brick Interior with Flat Roof (LPG/NAT6)		Brick Lining with Arched Roof (LPG/NAT8 and up)						
Control	Semi-Automatic: <ul style="list-style-type: none"> • Manual lighting of pilot flame • Burner Switches between Off, Low and High setting according to a programmed pattern • User intervention required for critical stages of firing such as end of drying phase and reduction firings. • Digital Temperature Display 		Automatic: <ul style="list-style-type: none"> • Automatic burner ignition • Burner Switches between Off, Low and High setting according to a programmed pattern • User intervention required for critical stages of firing such as end of drying phase and reduction firings. • Digital Temperature Display 						
Thermocouple Type	K	R	N	S	J	B	E	T	W
Temperature Range	1280°C								

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