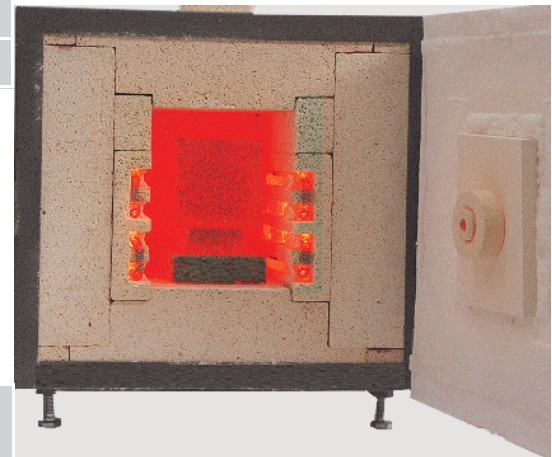


Laboratory Kilns CO3 & CO9

Model CO3

Construction:	Mild steel casing
Casing:	1.2 mm Zincalume
Internal Dimensions:	115 W x 225 D x 140 mm H
External Dimensions:	350 W x 470 D x 320 mm H
Internal Capacity:	0.0036 M3 (0.131 cu ft)
Electrical:	Single phase, 10 amps, 1.2 kW output. Supplied with 3 Meters lead and 10 amp 3 pin plug
Insulation:	K23 Firebricks 115 mm wide
Elements:	Kanthal A1 spiral wound, 2 body elements
External Finish:	Heat resistant hammer finish paint
Door:	Left hand hinged unless otherwise requested
Vents:	1 in the roof
Thermocouple:	Type K.
Max Temp	1280°C continuous 1300 intermittent



Model CO9

Construction:	Mild steel casing
Casing:	1.2 mm Zincalume
Internal Dimensions:	225 W x 225 D x 225 mm H
External Dimensions:	450 W x 485 D x 410 mm H
Internal Capacity:	0.011 M3 (0.422 cu ft)
Electrical:	Single phase, 10 amps, 2.4 kW output. Supplied with 3 Meters lead and 10 amp 3 pin plug
Insulation:	K23 Firebricks 115 mm wide
Elements:	Kanthal A1 spiral wound, 2 body elements
External Finish:	Heat resistant hammer finish paint
Door:	Left hand hinged unless otherwise requested
Vents:	1 in the roof
Thermocouple:	Type K.
Max Temp	1280°C continuous 1300 intermittent