

Borel

Standard Furnaces & Ovens

since 1918



Photos for illustration purposes only

HIGH TEMPERATURE FURNACES 1800°C MO 1800

Definition: Electric chamber furnace for all applications, high temperature.

Construction: Robust construction made of bent plate. Vertical lifting front door.

Insulation: Multilayer insulation. Interior in ceramic fibre and refractory bricks.

Heating: Heating elements type MoSi2. The heating is turned off at the opening of the door.

Electricity: Single-phase 230 VAC, 50 Hz up to 7 kW and 3x400 VAC, 50 Hz above 7 kW.

Regulation: Axron Swiss PID temperature controller.

Documentation: CE marking and operating instructions in English.



MODEL	ITEM CODE	Int. Vol. (L)	Int. Dim. (WxHxD) (mm)	Ext. Dim. (WxHxD) (mm)	Power (kW)	Weight (kg)
MO 1800-2	G15020	2.5	120 x 140 x 150	510 x 770 x 510	3.3	121
MO 1800-4	G15021	3.9	140 x 140 x 200	820 x 660 x 520	4.4	125
MO 1800-8	G15022	8.1	180 x 180 x 250	920 x 700 x 520	7.2	132

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Specifications subject to change