







TOP LOADING FURNACES 1100°C TH 1100

Definition: Compact electric chamber furnace for all

applications.

Construction: Mechanically welded frame.

Insulation: Multilayer insulation. Interior in ceramic fibre

and refractory bricks.

Aeration: Exhaust vent on top.

Heating: Coil resistors on ceramic tubes. The heating is

turned off at the opening of the door.

Electricity: 39 liters, single-phase 230 VAC, 50 Hz. 58 liters

3x400 VAC.

Regulation: Axron Swiss PID temperature controller. **Documentation:** CE marking and operating instructions in English.



MODEL	ITEM CODE	Int. Vol.	Int. Dim. (WxHxD) (mm)	Ext. Dim. (WxHxD) (mm)	Power (kW)	Weight (kg)
TH 1100-40	N16248	39	330 x 330 x 360	630 x 620 x 750	4.1	73
TH 1100-60	N16249	58	330 x 490 x 360	630 x 780 x 750	5.0	88

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