

Borel

Standard Furnaces & Ovens

Switzerland



TUBE FURNACES 1200 °C TU 1200

Definition: Tubular electric furnace, for all applications.

Construction: Robust construction made of bent plate.

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

Heating: Working chamber surrounded by heating elements.

Electricity: Single-phase 230 VAC, 50 Hz.

Regulation: Axron Swiss PID temperature controller.

Documentation: CE marking and operating instructions in English.



Photos for illustration purposes only

MODEL	ITEM CODE	Heated Length (mm)	Tube Dim. (Øxlength) (mm)	Ext. Dim. (WxHxD) (mm)	Power (kW)	Weight (kg)
TU 1200-20-250	N16148	250	20 x 500	350 x 495 x 345	0.6	14
TU 1200-38-250	N16150	250	40 x 250	350 x 495 x 345	0.8	21
TU 1200-50-250	N16152	250	50 x 450	350 x 495 x 345	1.0	23
TU 1200-20-400	G14527	400	20 x 600	450 x 495 x 345	0.7	18
TU 1200-38-450	N16151	450	40 x 450	500 x 495 x 345	1.0	22
TU 1200-50-450	N16153	450	50 x 650	500 x 495 x 345	1.3	23
TU 1200-105-500	N16155	500	105 x 750	550 x 675 x 400	2.3	31
TU 1200-75-600	G15038	600	75 x 800	650 x 635 x 400	1.9	32
TU 1200-105-750	N16156	750	105 x 1000	800 x 675 x 400	3.1	36
TU 1200-75-800	N16154	800	75 x 1000	850 x 635 x 400	2.1	37
TU 1200-105-900	G15039	900	105 x 1200	950 x 675 x 400	3.1	41

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