



Similar to illustration

Toploader TE 110 QT

⊕	Volume	110 litres
⊙	Int. dimensions (w x d x h)	450 x 450 x 530 mm
Ⓢ	Power	9 kW
Ⓒ	Tanw *	1290°C

* **Application temperature** for long-term and continuous use.

Technical data

☰ Overview

Product group	Kiln
Design	Toploader
Type	TE-Q series

Ⓢ Energy

Energy type	Electrical
Power	9 kW
Supply	13 A
Voltage	3/N/PE 400V AC
Connection	CEE 16 A

⊕ Dimensions

Volume	110 litres
Int. dimensions (w x d x h)	450 x 450 x 530 mm
Ext. dimensions (W x D x H)	800 x 920 x 870 mm
Weight	250 kg

☆ Equipment

Insulation	2-layer
Heating	4-side
Heating elements	Support rods
Control	ST 310

Besondere Merkmale



Long-term application temperature Tapp 1290°C

The kiln is designed for long-term and continuous use at temperatures up to 1290°C which makes it suitable for applications such as bisque, earthenware, onglaze and stoneware firing as well as high-temperature stoneware, soft paste porcelain firings. These applications correspond to Seger Cone 8 or Orton Cone 9.



Gas pressure spring-supported opening mechanism for the lid

The sturdy lid construction is supported by gas pressure springs that allow easy, effortless and safe opening of the lid.



High-quality heating elements

With the heating elements made from "Kanthal A1" we attach great importance to a low surface load and a careful production. The heating elements are reliable and durable thanks to a sufficient reserve capacity in the calculation.



3-year warranty

We produce each kiln by hand and keep to strict quality guidelines. Therefore, we offer a voluntary 36-months warranty to extend legal warranty regulations.