KG 340 A

ROHDE Frontloader

Product data sheet



Similar to illustration

Frontloader **KG 340 A**

Volume	**340 litres**
Int. dimensions (w x d x h)	**700 x 760 x 760 mm**
Power	**80 kW**
Tanw *	**1320°C**

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

Technical data

Overview

Product group	**Kiln**
Design	**Frontloader**
Type	**KG series**

Energy

Energy type	**Gas-fired**
Power	**80 kW**
Burners	**4 pieces**

Dimensions

Volume	**340 litres**
Int. dimensions (w x d x h)	**700 x 760 x 760 mm**
Ext. dimensions (W x D x H)	**1510 x 1240 x 1880 mm**
Weight	**800 kg**

Equipment

Insulation	**3-layer**
Heating	**Propangas Topfbrenner**

Besondere Merkmale



Long-term application temperature Tapp 1320°C

The kiln is designed for long-term and continuous use at temperatures up to 1320°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 10 or Orton Cone 11.