Nabertherm N1500G Furnace

Sorry, this machine is no longer available

We might be able to meet your requirements with other Industrial Furnaces machines.

Stock No	OV1573
Manufacturer	Nabertherm
Model	N1500G
Year of Manufacture	1996
Serial	11829
Internal Size (WxDxH mm)	900 x 1200 x 1400
Max Temp	900°C
Other Info	1500 Litres capacity.
Weight (kgs)	2300
External Dimensions (WxDxH mm)	1490 x 1960 x 2150

Description

First-class craftsmanship, professional design, long service life and excellent temperature uniformity – these are a few of the reasons the Furnace model N1500G are best sellers to everyone looking for a professional machine.

These high-quality chamber furnaces for firing, sintering and tempering have qualified themselves with the reliability for many years in daily use. Thanks to their five-side heating, the furnaces provide for a very good temperature uniformity. A wide range of additional equipment perfectly adapt these models to the process requirements.

These furnaces have proven their worth trough the years, of service in the heat treatments, firing porcelain, stoneware and annealing glass industries.

You will find these kilns in industry as well as in ceramic workshops, studios, and educational establishments – practically every place where a rugged, capable of frequent firings and excellent temperature uniformity is required.

Features of the N1500G

- „Tmax 900 °C
- C 19 Programmable Controller
- Five-side heating provide for good temperature uniformity „
- Heating elements on support tubes provide for free heat radiation and long service life „
- Vapour vent in the middle of the roof (excellent ventilation) „
- Smoothly adjustable and easy-to-operate air inlet flap „
- Self-supporting and long-life ceiling construction, with bricks laid in arched construction „
- Special door lock for easy handling „
- Multi-layer insulation consisting of lightweight refractory bricks and backed by special fiber insulation.

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.