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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**neolab® drying oven, stainless steel, forced
convection, 200 L, 200 °C**

**€2,582.00
plus VAT &
Shipping**

Product Images



Description

The **neoLab laboratory drying ovens** are suitable for thermal processes for materials up to 350 °C: Drying, heating, thermal testing and aging control in an appropriate environment. The drying ovens can be used in scientific laboratories, schools and other educational institutions, in medicine and in industry. The drying ovens with hermetically sealable doors have a high degree of accuracy and are therefore the economical solution for all standard applications.

- short heating and cooling times
- with overtemperature protection and digital timer
- forced air circulation ensures homogeneous temperature distribution
- made of stainless steel
- adjustable fan speed
- shelves included

Additional functions can be added optionally

- programmable temperature controller
- Computer software (Windows) for data monitoring, transmission and recording (up to 8 PCs)
- Buzzer

Additional Information

No.	7-9348
Manufacturer (Brand)	neoLab
EAN	4058072195199
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	gray silver
Temp MAX	350 °C
Temp MIN	20 °C
Volume	200 l
sterile	No
Wide	780 mm
Width/inside	610 mm
Height	775 mm
Height inside	460.0 mm
Length	1040 mm
Depth	1040 mm
Depth inside	710 mm
Number of shelves/ grids	5
Operation via	Membrane keypad knobs/keys
Weight	77 kg
Length inside	710 mm
Voltage	230 V
Heaters and warming cabinets features	with certification
Power	2000 W
Type of convection	Circulating air
Temp. accuracy	+/- 1.0 °C
Material inside	Stainless steel

Page door suspension	right
Positioning variants	single
Temp MIN above ambient temperature	10 °C
Type tempering cabinet	Drying cabinet
Type certificate	Declaration of conformity (standardization)

