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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® mini incubator, +25 to +45°C, SEV- tested

€280.00
plus VAT &
Shipping

Product Images



Description

Heating cabinet for heating and incubating cultures or nutrient carton discs.

- impact-resistant, acid-proof plastic housing
- Operation in horizontal or vertical position
- SEV-tested
- with thermometer (up to 60°C)

Working tempRange: +25 to +45°C

Temperature constancy: +/-0.5°C

Power supply: 230/110 V/50 Hz

Power consumption: 26 W

Dimensions (W x H x D):

outside: 310 x 155 x 168 mm

inside: 220 x 120 x 150 mm

Weight : 1.1 kg

Accessories: Tube rack (Order No. 2-5166)

Additional Information

No.	2-5165
Manufacturer (Brand)	neoLab
EAN	4058072004392
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	White
Temp MAX	45 °C
Temp MIN	25 °C
Volume	4 l
sterile	No
Wide	168 mm
Width/inside	150 mm
Height	155 mm
Height inside	120.0 mm
Length	310 mm
Depth	310 mm
Depth inside	220 mm
Number of shelves/ grids	1
Operation via	Knobs/Buttons
Weight	1.1 kg
Length inside	220 mm
Voltage	230 V
Heaters and warming cabinets features	with overheating protection with infinitely variable temperature control with glass door
Power	26 W
Type of convection	Natural
Temp. accuracy	+/- 0.5 °C
Type incubator/ incubator	without CO2 supply

Material inside	Acrylonitrile butadiene styrene (ABS)
Model incubator/ incubator	Bode mini incubator (2-5165)
Page door suspension	right
Positioning variants	single
Type temperature control	PT100
Type tempering cabinet	Incubator/ incubator

