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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Memmert universal heating cabinet Basic, forc. Convection, 32 l

€1,475.00
plus VAT &
Shipping

Product Images



Description

Optimal for standard temperature control tasks.

Adjustable addition of preheated fresh air with natural or forced air movement via air slide.

The electronic PID microprocessor controller with high-resolution TFT color graphic display ensures exact and precise temperature control. The integrated digital clock is adjustable from 1 minute to 99 days.

- Temperature range from min. +5 to +300 °C above room temperature
- Interior made of stainless steel
- Housing made of structured stainless steel
- 2-fold overtemperature protection by electronic temperature monitoring and mechanical temperature limiter TB according to protection class 1
- Interface with Ethernet possible

With stainless steel grates:

7-9155, 7-9156 and 7-9166, 7-9167 with 1 grate

Total grate capacity:

7-9155 and 7-9166 total 3 grates

Connection: 230 V, 50/60 Hz

For even higher safety: all models available with 2 Pt100 sensors and integrated TwinDisplay.

Additional Information

No.	MM-2720
Manufacturer (Brand)	Memmert
old neoLab article no.	7-9166
EAN	4058072321246
Transport temperature	Room temperature
Color	White
Temp MAX	300 °C
Volume	32 l
Wide	434 mm
Width/inside	250 mm
Height	704 mm
Height inside	320.0 mm
Length	585 mm
Depth	585 mm
Depth inside	400 mm
Number of shelves/ grids	1
Operation via	Touchscreen
Weight	45 kg
Length inside	400 mm
Voltage	230 V
Type interface	Ethernet
Heaters and warming cabinets features	with overheating protection with infinitely variable temperature control with certification with timer with interface with data logger
Type of convection	Circulating air
Power	1600 W
Material inside	Stainless steel
Model incubator/ incubator	Memmert incubators
Page door suspension	right

Positioning variants	single
Temp MIN above ambient temperature	10 °C
Temp. accuracy	+/- 0.1 °C
Type incubator/ incubator	without CO2 supply
Type temperature control	PT100
Type tempering cabinet	Thermostat cabinet
Type certificate	Calibration certificate from the manufacturer

