



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Binder Series BF – Incubators Avantgarde.Line with convection, 56 L

€2,242.00
plus VAT &
Shipping

Product Images



Description

BF Avantgarde.Line series | Standard incubators with circulating air

The BINDER BF series incubator with convection is suitable for all incubation tasks, especially when fully loaded and for large batch throughputs. The latest APT.line technology provides absolutely homogeneous temperature distribution. The extended time functions and adjustable fan allow ideal control of temperature parameters and recirculation conditions.

Advantages

- Best energy efficiency on the market
- Very good temporal and spatial temperature accuracy
- High process reliability
- 100 °C disinfection routine

Important features

- Temperature range: +7–8 °C above ambient to +100 °C
- Up to 30% more energy efficient than commercially available devices
- High temperature accuracy due to APT.line™ technology
- Circulating air
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Inner door made of safety glass (ESG)
- 2 chrome-plated slide-in grids
- Stackable units up to 115 L
- 4 sturdy castors, two with locking brake, from 720 L
- Integrated temperature selector monitor class 3.1 (DIN 12880) with visual alarm
- Ergonomic handle design
- USB port for data recording

Additional Information

| | |
|---------------------------------------|---|
| No. | BB-1236 |
| Manufacturer (Brand) | Binder |
| EAN | 4058072522513 |
| Transport temperature | Room temperature |
| Color | gray red |
| Temp MAX | 100 °C |
| Wide | 560 mm |
| Width/inside | 400 mm |
| Height | 625 mm |
| Height inside | 440.0 mm |
| Depth | 565 mm |
| Depth inside | 340 mm |
| Number of shelves/ grids | 2 |
| Display (reading, setting) | digital |
| Operation via | Knobs/Buttons |
| Weight | 40 kg |
| Voltage | 120 V |
| Heaters and warming cabinets features | with inside glass door Temp MIN/MAX depends on ambient temperature with infinitely variable temperature control |
| Type of convection | Circulating air |
| Useful volume | 59000 ml |
| Loading | from the front |
| Temp. accuracy | +/- 0.2 °C |
| Type incubator/ incubator | without CO2 supply |
| Model incubator/ incubator | BINDER BF 53/56 |
| Temp MIN above ambient temperature | 7 °C |

