



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



Thermo Scientific Microbiological Incubator, 117

€2,400.00
plus VAT &
Shipping

Product Images



Description

These incubators are designed for routine applications in pharmaceutical, medical, research and food laboratories.

- the natural convection minimizes drying out of the samples
- Chamber made of corrosion-resistant stainless steel (1.4016)
- intuitive operation for easy temperature setting
- easy-to-read, large vacuum fluorescence display
- internal glass door for safe observation of the samples without affecting the temperature
- automatic alarm in case of temperature deviations
- easy cleaning of the interior due to rounded corners and easy removable "One Click" insert system
- compact dimensions for space optimization on the lab bench
- easy stacking, without tools or stacking frames
- efficient use of the interior space due to the flexible insert system

Technical data:

Temperature range: ambient +5°C to 75°C

Temperature accuracy spatial at 37°C: $\pm 0.6^\circ\text{C}$

Temperature accuracy temporal at 37°C: $\pm 0.2^\circ\text{C}$

Order No. 7-0426

Footprint: 0.36 m²

Additional Information

No.	LD-1463
Manufacturer (Brand)	Thermo Scientific
old neoLab article no.	7-0426
EAN	4066292012035
Transport temperature	Room temperature
Color	White
Volume	117 l
Wide	565 mm
Width/inside	414 mm
Height	820 mm
Height inside	608.0 mm
Length	640 mm
Depth	640 mm
Depth inside	464 mm
Number of shelves/ grids	2
Operation via	Membrane keypad
Weight	51 kg
Length inside	464 mm
Voltage	230 V
Heaters and warming cabinets features	with overheating protection with interior glass door
Power	520 W
Type of convection	Natural
Temp. accuracy	+/- 0.2 °C
Type incubator/ incubator	without CO2 supply
Material inside	Stainless steel
Model incubator/ incubator	Heratherm microbiological incubators (7-0425. 7-0426. 7-0427)
Page door suspension	right

Positioning variants	single
Temp MIN above ambient temperature	5 °C
Type temperature control	PT100
Type tempering cabinet	Incubator/ incubator

