



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 Maxisafe 2030i biosafety cabinets according to EN12469 and DIN 12980

€29,623.00
plus VAT &
Shipping

Product Images

Description

Maxisafe 2030i biosafety cabinets according to EN12469 and DIN 12980

The Maxisafe 2030i utilizes SmartFlow Plus, Dave Plus and Smart UV technologies for ultimate protection, as well as a graphical user interface for easy operation. Each unit has built-in Wi-Fi capability and can be connected instantly. Our pre-filter system includes a new improved and simple sealing solution.

Features:

- Available in 90 cm, 120 cm, 150 cm and 180 cm (with and without UV respectively)
- Touchscreen GUI interface
- LED interior lighting
- Cloud-enabled data output
- Ergonomic armrests (optional)
- Versatile access via SmartPort
- Automatic compensation through SmartFlow Plus
- 316 stainless steel interior

Description:	Maxisafe 2030i, 1.5m, with 200 mm sliding opening, no options.
Certification/Compliance:	EN 12469 and DIN12980
Chamber material:	316 stainless steel
Power consumption at operating setting:	390 W/h
Power consumption at reduced fan power:	80 W/h
Power outlets:	4x rear panel
Connectors:	2x per side and smart ports
Window opening:	200 mm
Type:	Biological safety cabinets
Display:	7 in the GUI
Filter efficiency:	0,99995
Filter type:	H14 Hepa
Environmentally Friendly Features:	Energy efficient
Lighting:	LED
Dimensions (L x W x H) outside:	870 x 1600 x 1536 mm
Interior width:	1500 mm
Outer width:	1600 mm
Outer depth:	870 mm
Net weight:	280 kg

Shipping weight: 310 kg

Electrical requirements: 230 V

Additional Information

No.	LD-5519
Manufacturer (Brand)	Thermo Scientific
EAN	4066292047129
Gross weight	310
Depth	870 mm
Display (reading, setting)	LED

