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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Eppendorf Thermomixer F2.0 for 24x reaction tubes 2.0 ml

€2,987.00
plus VAT &
Shipping

Product Images



Description

Eppendorf Thermomixer®F2.0

The routine applications of mixing and heating can be reliably handled in the laboratory with this product. The new models with fixed block offer outstanding mixing results due to the anti-spill technology and Mix-Control. The perfect thermal insulation of the thermoblocks enables ergonomic working with 2.0 mL reaction vessels or plates.

Reliable and carefree temperature control by preventing condensation on the lid and walls can be achieved with the heatable ThermoTop® lid. ThermoTop is suitable for all Thermomixer F.

The lids, which can be ordered separately, fit all models of the ThermoMixer®F series.

Additional Information

No.	VB-1815
Manufacturer (Brand)	Eppendorf
old neolab article no.	E-5045
EAN	4058072418687
Transport temperature	Room temperature
Speed MAX	1500 rpm
Color	White
Wide	206 mm
Height	170 mm
Length	304 mm
Depth	304 mm
suitable for	Reaction vessels
Operation via	Membrane keypad
Weight	6.3 kg
Voltage	230 V
Type interface	USB
for ambient temperature	5 to 40 °C
Shaker properties	programmable with infinitely variable speed control with timer with speed monitoring with continuous function
Amplitude	3 mm
Resolution °C	1 °C
Movement	vibrating circulating
Speed MIN	300 rpm
Number of speed levels	stepless
Power	230 W
Material block	Aluminum
Temp. accuracy	+/- 0.5 °C
for vessels with volume up to	2 ml

Heating rate	13 °C/ min
Maximum relative humidity at 20 °C	70.0 %
Squares (WxL)	3 x 8
Temp MIN above ambient temperature	0 °C
Shaker type	Thermal shaker
for vessels with DM up to	11.0 mm

