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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Eppendorf Thermomixer FP for microtest and deepwell plates

€3,189.00
plus VAT &
Shipping

Product Images



Description

Eppendorf Thermomixer®FP for microtest and deepwell plates

Routine mixing and heating applications 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 allows ergonomic working with 0.5, 1.5 or 2.0 mL reaction vessels or plates.

Reliable and worry-free temperature control by preventing condensation from forming on the lid and walls can be achieved with the ThermoTop® heatable lid. ThermoTop is suitable for all Thermomixer F units.

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

Additional Information

| | |
|------------------------------------|---|
| No. | VB-1813 |
| Manufacturer (Brand) | Eppendorf |
| old neoLab article no. | E-5046 |
| EAN | 4058072418663 |
| Transport temperature | Room temperature |
| Speed MAX | 2000 rpm |
| Color | White |
| Wide | 206 mm |
| Height | 170 mm |
| Length | 304 mm |
| Depth | 304 mm |
| suitable for | Microplates Deep Well Plates |
| Operation via | Membrane keypad |
| Weight | 6.1 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 |
| Number of speed levels | stepless |
| Resolution °C | 1 °C |
| Movement | vibrating circulating |
| Speed MIN | 300 rpm |
| Heating rate | 18 °C/ min |
| Power | 230 W |
| Material block | Aluminum |
| Maximum relative humidity at 20 °C | 70.0 % |

| | |
|------------------------------------|----------------|
| Temp MIN above ambient temperature | 0 °C |
| Temp. accuracy | +/- 1.0 °C |
| Shaker type | Thermal shaker |

