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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Eppendorf (IVD) MiniSpin centrifuge, 12 places f. 1.5/2 ml, 13400 rpm

€1,183.00
plus VAT &
Shipping

Product Images



Description

Extremely compact, powerful **microcentrifuge** For research and routine laboratories.
Best suited for work with DNA, separation of protein precipitates, centrifugation of cells.

- very quiet, smooth running
- maintenance-free drive
- autoclavable rotor, angle 45°.
- max. rotor radius 6 cm
- clear display
- 12 bores for 1.5/2 ml tubes (max. 11 mm)
- Start-up and braking time < 13 s
- chemical resistant rotor and rotor lid

Additional Information

No.	VB-1962
Manufacturer (Brand)	Eppendorf
old neoLab article no.	E-1880
EAN	4058072420062
Transport temperature	Room temperature
Speed MAX	13400 rpm
Color	White
Wide	240 mm
Height	120 mm
Length	225 mm
Depth	225 mm
Operation via	Membrane keypad
Weight	3.7 kg
Voltage	230 V
for ambient temperature	10 to 40 °C
Centrifuges properties	with timer rotor(s) included rotor is autoclavable rotor is replaceable (additional) rotors are available as accessories
Number of speed levels	> 10
Number of rotors supplied	1
Speed MIN	800 rpm
Fixed angle rotor	45°
Power	70 W
Material rotor	Aluminum
Maximum relative humidity at 20 °C	75.0 %
Model centrifuge	Eppendorf. MiniSpin
RZB	12000 g
Rotor(s) is/are suitable for	Reaction tubes. 12 x 1.5/ 2.0 ml
Type rotor	Fixed angle rotor

