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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neoLabLine Mini Star Centrifuge, with fixed rotation 7200 rpm

€213.60
plus VAT &
Shipping

Product Images



Description

The neoLab Mini Star centrifuge provides flexible support for your laboratory activities. With 2 rotors for reaction tubes of different sizes and one rotor for PCR strips, the Mini Star can be used flexibly. The powerful, quiet motor of this mini centrifuge reaches the maximum speed of 7200 rpm and a force of 2350 g after about 5 to 7 seconds.

The standstill of the rotor with closed lid takes about 10 seconds.

When the lid is opened during operation, the standstill is reached after about 3 seconds.

The bottom part of the Mini Centrifuge is made of ABS, lid is made of polycarbonate.

Scope of delivery:

Mini Centrifuge

Rotor for 6 x 1.5/2.0 ml reaction tubes

Rotor for 6 x 0.5 ml and 6 x 0.2 ml PCR tubes

Rotor for 2 x 8 x 0.2 ml strips

Power cable

Additional Information

No.	D-6020
Manufacturer (Brand)	neoLabLine
EAN	4058072061715
Transport temperature	Room temperature
Speed MAX	7200 rpm
Color	yellow transparent (red)
Wide	150 mm
Height	120 mm
Length	180 mm
Depth	180 mm
Operation via	Knobs/Buttons
Weight	1.5 kg
Voltage	230 V
Centrifuges properties	with continuous function including rotor(s)
Number of speed levels	1
Number of rotors supplied	2
Speed MIN	7200 rpm
Fixed angle rotor	45°
Material rotor	Ethylene propylene diene rubber (EPDM)
RZB	2350 g
Rotor(s) is/are suitable for	Reaction tubes. 6 x 1.5/2.0 ml PCR strips (8s). 2 x 0.2 ml
Type rotor	Fixed angle rotor
Type centrifuge	Mini centrifuge

