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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolabLine centrifuge with vortexer, adjustable 2000-7000 rpm

€1,036.00
plus VAT &
Shipping

Product Images



Description

The neoLab centrifuge with vortexer combines the advantages of 2 devices in one!

The multifunctional rotor of this centrifuge has a total of 36 bores for reaction tubes of different sizes. There are 6 effective vortex programs with different intensities available, as well as a normal centrifugation mode. A spin-mix-spin sequence for sample preparation is also programmable. In centrifugation mode, the centrifuge can be set from 2000 to 7000 rpm, achieving a force of up to 3200 g.

A timer from 0.1 to 30 minutes allows all programs to be timed.

Holes in the multifunctional rotor:

12 x for 1.5/2.0 ml

12 x for 0.5 ml

12 x for 0.2 ml

Scope of delivery:

Centrifuge with vortexer

Power cable

Additional Information

No.	7-0040
Manufacturer (Brand)	neoLabLine
EAN	4058072026721
Transport temperature	Room temperature
Speed MAX	7000 rpm
Color	yellow
Wide	170 mm
Height	115 mm
Length	190 mm
Depth	190 mm
Operation via	Membrane keypad
Weight	1.3 kg
Voltage	230 V
Centrifuges properties	programmable with infinitely variable speed control with timer with continuous function including rotor(s) rotor is replaceable (Additional) rotors are available as accessories
Speed MIN	2000 rpm
Number of speed levels	stepless
Number of rotors supplied	1
Rotor(s) is/are suitable for	Reaction tubes. 36 x 0.2 (PCR) to 2.0 ml
Fixed angle rotor	45°
Material rotor	Stainless steel
RZB	3200 g
Type rotor	Fixed angle rotor
Type centrifuge	Mini centrifuge with vortexer

