



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolabLine neoVortex® shaker, continuously adjustable 0-2500 rpm

€169.00
plus VAT &
Shipping

Product Images



Description

Vortexer D-6012 with continuously adjustable speed from 0 to 2,500 rpm

The continuously adjustable speed helps to adjust the neo Vortexer to the mixing of a wide variety of samples.

The neo Vortexer is designed for fast and efficient mixing of samples in your laboratory. Its sturdy die-cast plastic housing and non-slip, cushioning silicone feet ensure a stable stand and low vibration during vortexing. The neo vortexer can be operated with press-to-mix or continuous function. The field of application can additionally be usefully extended by a large selection of accessory attachments.

Technical data:

Power consumption: 60 W

Ambient temperature: 5-40°C

Rel. humidity: max. 80 %

Additional Information

No.	D-6012
Manufacturer (Brand)	neoLabLine
EAN	4058072061661
Transport temperature	Room temperature
autoclavable at 121°C	No
Speed MAX	2500 rpm
Color	yellow
sterile	No
Wide	127 mm
Height	160 mm
Length	130 mm
Depth	130 mm
Operation via	Knobs/Buttons
Weight	3.5 kg
Voltage	230 V
for ambient temperature	5 to 40 °C
Shaker properties	with infinitely variable speed control with press-to-start function with continuous function including attachment
Amplitude	0.65 mm
Figure	1
Movement	vibrating circulating
Speed MIN	0 rpm
Number of speed levels	stepless
Power	60 W
Attachment is suitable for	Reaction vessels. Test tubes. Centrifuge tubes (standard attachment)
Attachment is suitable for type vessel	Reaction vessels cryogenic tubes centrifuge tubes test tubes/tubes
Protection class	IP 21

Spare part	D-6030 D-6039
Maximum relative humidity at 20 °C	80.0 %
Model Shaker/ Rotator	neoLab neoVortex. 0 -2500 rpm (D-6012)
Shaker type	Vibratory shaker/ vortexer

