



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



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## neolabLine neoVortex® shaker, with fixed rotation 2500 rpm

**€135.00**  
**plus VAT &**  
**Shipping**

## Product Images

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## Description

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### **Vortexer D-6013 with fixed speed of 2,500 rpm**

The fixed rotation ensures consistent and homogeneous mixing of a wide variety of laboratory samples at all times.

The neo Vortexer is designed for fast and efficient mixing of samples in your laboratory. Its sturdy die-cast plastic housing and its non-slip, insulating silicone feet ensure a stable stand and low vibration development 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-6013
Manufacturer (Brand)	neoLabLine
EAN	4058072061678
Transport temperature	Room temperature
Speed MAX	2500 rpm
Color	yellow
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 press-to-start function with continuous function including attachment
Figure	2
Amplitude	0.65 mm
Number of speed levels	1
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
Movement	vibrating circulating
Speed MIN	2500 rpm
Spare part	D-6030 D-6039
Power	60 W
Maximum relative humidity at 20 °C	80.0 %
Model Shaker/ Rotator	neoLab neoVortex. 2500 rpm (D-6013)

Protection class

IP 21

Shaker type

Vibratory shaker/ vortexer

