

Single Vortex V1 plus

Description

Vortex V-1 plus is an ideal instrument for gentle mixing to vigorous resuspension of cells and biological and chemical liquid components in tubes using eccentric mechanism.

Two modes

- Continuous operation
- Impulse operation
(activated by pressing the cap with the tube's bottom)



Einzel-Vortex V1 plus

Technical Data

Order No.	105.1225
Eccentric mixing principle	+
Speed control range	500 – 3000 rpm
Acceleration time	2 sec
Max. continuous operation time	24 h
Mixing module for tubes	0,2 up to 50 ml
Maximum load	30 g
Orbit	4 mm
Overall dimensions (W × D × H)	90 x 150 x 80 mm
Weight	0.8 kg
Input current/ power consumption	12 V, 320 mA / 3.8 W
External power supply	Input AC 100–240 V; 50/60 Hz; Output DC 12 V



Vortex V1 mit 15 ml Tube



Vortex V1 mit 50 ml Tube