

V-1 plus, Personal Vortex for tubes

bioSan

Medical-Biological
Research & Technologies

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.

Vortex has two modes:

1. Continuous operation;
2. Impulse operation (activated by pressing the cap with the tube bottom).

Specifications:

Eccentric mixing principle	
Speed range	750–3000 rpm
Mixing module for tubes	from 1.5 to 50 ml
Maximum mixing volume	30 ml
Orbit diameter	4 mm
Overall dimensions (W×D×H)	90×150×80 mm
Weight, not more	1.1 kg
Input current/power consumption	12V, 320 mA / 3.8 W
External power supply	Input AC 100-240 V 50/60Hz; Output DC 12V

Catalogue number:

V-1	BS-010203-AAG
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