

Mini-Spin

- The Mini-spin/vortex is specially developed for researches in area of gene engineering, biochemistry, immunology and biotechnology. Micro-Spin provides an opportunity of simultaneous mixing and division of samples.
- The rotor and head of shaker are located on the uniform module.
- Two buttons allow using device with two modes of operations, continuous or quick spin.

Rotor was designed for three types of tubes in volume 1.5, 0.5 and 0.2 ml.



Specifications

Parameter	Value
Speed of rotation	Up to 2800 rpm
Acceleration time	3 sec
Continues work time	Up to 20 min
Rotor capacity	10x1.5ml
	10x0.5 ml
	10x 0.2 ml
Voltage	220 V, 50 Hz
Dimensions	145x160x150 mm
Weight	1.5 kg
Compatibility with the requirements of electro safety	Class 01