

Rotator with Vortex Mixer, neoLab®



Rotator with variable speed in combination with the advantages of a vortexer. From soft hybridization at low speed to rapid vortexing, the various racks and operating variations make it all possible.

Improve your blotting results with the blotting rack. The blotting modes B1 – B4 are specifically designed for western blot protocols (Vibrospin Technology). Rigorously tested, this blotting method has consistently excelled in the sensitivity and specificity of western blots.

Transform your rotator with vortexer into a rocking shaker with the rocking platform.

- Racks for all receptacles from 0.5 to 50 ml
- 34 different programs
- 6 variable vortexer programs
- 3 additional programs can be stored separately
- Maintenance-free motor
- Combi Rack can be loaded with 2 × 50 ml, 4 × 15 ml, 8 × 5 ml and 8 × 1.5 ml

Technical data:

Rotation:	1 to 99 RPM (increments of 1)
Programs:	34
Ambient temperature:	2 to 50°C
Rel. air humidity:	max. 80%
Dimensions (W × D × H):	344 × 125 × 168 mm
Weight:	1.6 kg (without racks)
Connection:	12 V, inc. AC adapter, 1500 mA

Rotator with Vortex Mixer

Article	Order No.
Rotator without rack	52 01 70045

Racks

Article	for	Order No.
Rack	10 × 30 mm Ø	52 01 70046
Rack	0.5 ml Eppis	10 01 70044
Rack	16 × 16 mm Ø	52 01 70047
Rack	28 × 13 mm Ø	52 01 70048
Rack	32 × 11 mm Ø	52 01 70049
Combination rack	10, 13, 16, 30 mm Ø	52 01 70050
Blotting rack	50 ml vials/horizontally	10 01 70043
Rocking rack		10 01 70053

