

Revolver Rotator, neoLab®



The rotator is designed for a multitude of mixing jobs in biochemistry, histochemistry, clinical chemistry and molecular biology. Sample vessels of different volumes can be fixed in any intermediate position. Both halves of the paddle can be arranged independently of each other between 0 and 90°. The paddle is easy to fix by means of plug connection without the need for tools. The paddle for 6x50 ml tubes can be inserted in vertical and in horizontal position.

Scope of delivery:

- Rotator incl. power pack
- 2 paddles for 7 × 10/15 ml tubes each
- 2 paddles for 7 × 5/7 ml blood sample tubes each
- 2 paddles for 15 × 1.5/2.0 ml reaction vessels each
- 2 paddles for 21 × 0.5/0.8 ml tubes each
- 1 paddle for 6 × 50 ml tubes
- 1 additional rotary axis for paddle 6 × 50 mm
- 10 spare O-rings

Technical data:

Dimensions (W×D×H): 225 × 154 × 195 mm
 Permissible operating temperature: 4 to 60°C at 80% rF
 Power supply: 230/240 V, 50/60 Hz

Revolver Rotator with fixed speed

Article	Speed rpm	Weight kg	Order No.
Revolver Rotator, fixed speed	18	0.8	10 01 96049

Revolver Rotator with variable speed

With variable speed and Vortex mode which is automatically enabled every 40 degree in direction of rotation. The combination of rotation and oscillation provides for more efficient sample mixing.

Article	Speed rpm	Display	Weight kg	Order No.
Revolver Rotator, variable speed	10 – 40	LED	1.2	10 01 96050

Accessories

Article	Tubes ml	Order No.	PU pc/Pack
Rotation paddle for 7 tubes	10/15	10 01 96051	2
Rotation paddle for 7 blood sample tubes	5/7	10 01 96052	2
Rotation paddle for 15 reaction vessels	1.5/2.0	10 01 96053	2
Rotation paddle for 21 tubes	0.5/0.8	10 01 96054	2
Rotation paddle for 6 tubes	50	10 01 96055	1

