



## neoLabLine Revolver Rotator, digital

### Product Images



### Description

The rotator can be used for a variety of mixing tasks in biochemistry, histochemistry, clinical chemistry and molecular biology. In addition to variable speed, the instrument also has a vortex mode that automatically turns on every 40 degrees in the direction of rotation. The combination of rotation and oscillation mixes samples more effectively. Sample tubes of different volumes can be fixed in any intermediate position both halves of the paddles can be arranged independently between 0-90° variable speed from 10 - 40 rpm digital LED display of rotation easy fixation of the paddles by plug-in connections (without tools) paddle for 6 x 50 ml tubes can be used vertically as well as horizontally Technical data: Speed: 10 - 40 rpm Dimensions (W x D x H): 260 x 148 x 195 mm Perm. operating temperature: 4 to 60°C at 80% rH Weight: approx. 1.0 kg Mains connection: 230/240 V, 50/60 Hz Scope of delivery: Rotator incl. Power supply 2 paddles for 7 x 10/15 ml tubes each 2 paddles for 7 x 5/7 ml blood collection tubes each 2 paddles for 15 x 1.5/2.0 ml reaction tubes each 2 paddles for 21 x 0.5/0.8 ml tubes each 1 paddle for 6 x 50 ml tubes 1 additional rotation axis for paddle 6 x 50 ml 10 spare O-rings

|                                        |                                                                                                                                                                 |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No.                                    | D-6050                                                                                                                                                          |
| Manufacturer (Brand)                   | neoLabLine                                                                                                                                                      |
| EAN                                    | 4058072061869                                                                                                                                                   |
| Speed MAX                              | 40 U/Min                                                                                                                                                        |
| Color                                  | Weiß                                                                                                                                                            |
| Wide                                   | 148 mm                                                                                                                                                          |
| Height                                 | 195 mm                                                                                                                                                          |
| Length                                 | 260 mm                                                                                                                                                          |
| Depth                                  | 260 mm                                                                                                                                                          |
| Operation via                          | Folientastatur                                                                                                                                                  |
| Weight                                 | 1 kg                                                                                                                                                            |
| Voltage                                | 230 V                                                                                                                                                           |
| for ambient temperature                | 4 bis 60 °C                                                                                                                                                     |
| Stirrers and rotators features         | mit stufenloser Drehzahlregelung mit Drehzahlüberwachung mit Dauerfunktion                                                                                      |
| Movement                               | rotierend vibrierend                                                                                                                                            |
| Speed MIN                              | 10 U/Min                                                                                                                                                        |
| Number of speed levels                 | stufenlos                                                                                                                                                       |
| Power                                  | 10 W                                                                                                                                                            |
| Attachment is suitable for             | Reaktionsgefäße und Zentrifugenröhrchen. 7 x 10 bis 15 ml (2x) (D-6051) Zentrifugenröhrchen. 6 x 50 ml (D-6055) Reaktionsgefäße. 15 x 1.5/ 2.0 ml (2x) (D-6053) |
| Attachment is suitable for type vessel | Reaktionsgefäße Kryoröhrchen Zentrifugenröhrchen Reagenzgläser/ Röhrchen                                                                                        |
| Spare part                             | D-6051 D-6052 D-6053 D-6054 D-6055                                                                                                                              |
| Layer tube                             | variabel                                                                                                                                                        |
| Maximum relative humidity at 20 °C     | 80.0 %                                                                                                                                                          |
| Model Shaker/ Rotator                  | neoLab Revolver-Rotator (D-6050)                                                                                                                                |
| Shaker type                            | Orbital-/Kreisschüttler                                                                                                                                         |

