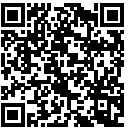




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Identifikationsnummer
:
DE 143 450 657



Wiggins laboratory stirrer High-Torque, 40 - 6000 rpm

€1,611.36
plus VAT &
Shipping

Product Images



Description

The **Wiggins High-Torque laboratory stirrers** combine precision, speed and power. The modern motor technology ensures a stirrer that is ideally suited for demanding stirring tasks in the laboratory. The robust housing and user-friendliness transform the High-Torque laboratory stirrers into a reliable helper in the laboratory.

- Brushless DC motor
- Totally enclosed and compact metal housing
- Intelligent and convenient touch control
- Bright TFT screen that displays the stirring speed and torque
- Gearbox can be switched between low speed / high torque and high speed / low torque
- Easily adjustable rotating chuck (No tools required)
- Precise speed setting
- The set speed can be maintained when the viscosity of the fluid changes
- Simple and time-saving impeller adjustments
- Digital and analog interface available
- Monitoring and control via PC software possible

Additional Information

| | |
|--------------------------------|--|
| No. | WI-0044 |
| Manufacturer (Brand) | Wiggins |
| old neoLab article no. | F-1035 |
| EAN | 4058072163259 |
| Transport temperature | Room temperature |
| autoclavable at 121°C | No |
| Speed MAX | 6000 rpm |
| Color | Black |
| Wide | 95 mm |
| Height | 230 mm |
| Depth | 200 mm |
| Display (reading, setting) | graphic display |
| Operation via | Membrane keypad |
| Weight | 5 kg |
| Voltage | 230 V |
| Stirrers and rotators features | with infinitely variable speed control with automatic speed adjustment in case of viscosity change with timer with continuous function |
| Speed MIN | 40 rpm |
| Energy supply | Power grid |
| Number of speed levels | 2 stepless |
| Functionality | electronic electric |

