

**Overhead stirrer LLG-uniSTIRRER OH2, digital****LLG Labware****Overhead stirrer LLG-uniSTIRRER OH2, digital**

Cost-effective laboratory stirrer designed for simple stirring tasks for quantities up to 20 l (H₂O). Automatic speed adjustment in the range between 50 and 2200 min⁻¹ via microprocessor-controlled technology. Safety circuits ensure automatic cut-off in an anti-stall or overload situation. Actual and set speed are constantly monitored ensuring no undesired speed variations, even if the sample viscosity changes.

- Brushless, maintenance-free motor
- Digital speed display
- Display for speed or torque changeable**
- Infinitely adjustable speed
- Overload protection**
- Non-slippery mat
- Slim casing
- Quiet operation
- Error code display
- RS232 port

Stand:

Stainless steel stand incl. boss head, dimension (W x D x H): 200 x 310 x 780 mm, non-slippery mat

Stirrer:

4-blade propeller stirrer, stainless steel, shaft length 400 mm, stirrer diameter 50 mm

Scope of supply: Overhead stirrer LLG-uniSTIRRER OH2, stand, non-slippery mat and 4-blade-propeller stirrer

Specifications

Max. stirring quantity (H₂O): 20 l

Speed range: 50 ... 2.200 min⁻¹

Max. viscosity: 10,000 mPas

Motor rating input/output: 60/50 W

Speed display accuracy: ± 3 min⁻¹

Max. torque at stirring shaft: 40 Ncm



Display: LCD
Chuck range: 0.5 ... 10 mm
Dimensions (W x D x H): 83 x 186 x 220 mm
Power supply: 110 ... 240 V, 50/60 Hz
IP code: IP 21
Warranty: 3 years

Code	Description	Packaging
LLG06263455	Overhead stirrer uniSTIRRER OH2, digital	1 pz
LLG06263456	Overhead stirrer uniSTIRRER OH2, digital	1 pz.



Accessories

Code	Description	Packaging
LLG06263454	4-blade propeller stirrer, diam. 50, shaft diam. 8, 400 mm	1 pz.
LLG06263457	2-blade propeller stirrer, diam. 60, shaft diam. 8, 400 mm	1 pz.
LLG06263458	3-hole paddle stirrer, diam. 67, shaft diam. 8, 400 mm	1 pz.
LLG06263459	2-blade centrifugal stirrer, diam. 80, shaft diam. 8, 400 mm	1 pz.



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