

**Overhead stirrer RW 28 digital**

IKA

Overhead stirrer RW 28 digital

Powerful, mechanically controlled laboratory stirrer designed for highly viscous applications for quantities up to 80l (H₂O). It is suitable for intensive mixing for use in laboratories and pilot plants. The stirrer comes equipped with a protection for overheating of the motor by means of self-locking temperature limiter.

Additionally, to secure bowls, a stirring shaft protection and clamping fixture are optionally available.

- Digital speed display
- Infinitely adjustable speed in two speed ranges
- Push-through agitator shafts
- Overload protection
- Error code display
- Robust, ergonomic design
- Quiet operation
- With constant power-drive

Specifications

Stirring quantity max. (H₂O): 80l

Max. viscosity: 50000mPas

Motor rating input/output: 220 / 90W

Speed range (at 50/60 Hz):

Speed range I (at 50/60 Hz):

Speed range II (at 50/60 Hz): 60 to 1400rpm / 72 to 1680rpm

60 to 400rpm / 72 to 480rpm

240 to 1400rpm / 288 to 1680rpm

Max. torque at stirring shaft: 900Ncm

Display: LED

Chuck range: 1 to 10mm

Dimensions (W x D x H): 123 x 252 x 364mm

Protection class DIN EN 60529: IP 40

Power supply: 220-240V, / 50/60Hz



Code	Description	Packaging
LLG09816632	Overhead stirrer RW 28 digital, Type RW 28 digital S 3, Plug type CH	1 pz.
LLG09816630	Overhead stirrer RW 28 digital, Type RW 28 digital, Plug type EU	1 pz.
LLG09816631	Overhead stirrer RW 28 digital, Type RW 28 digital S 2, Plug type UK	1 pz.



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