

# **Overhead Stirrers RW** digital IKA



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## **Product Data**

#### **RW 20 digital**

- With digital display
- Robust, slimline, ergonomic design
- Technical improvements on the trusted RW 20 series designs
- With constant power-drive
- Two speed ranges for universal use from 60 2.000 rpm
- Push-through agitator shafts (only when stationary)
- For stirring quantities of up to 20 I (H2O)
- Scope of delivery: RW 20 digital, Chuck key

#### **RW 28 digital**

Powerful, mechanically controlled laboratory stirrer designed for highly viscous applications for quantities up to 80 I (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 from 60 to 1400 rpm in two speed ranges
- Push-through agitator shafts
- Overload protection
- Error code display
- Robust, ergonomic design
- Quiet operation
- With constant power-drive

- Scope of delivery: RW 28 digital, Chuck key

### RW 47 digital

Extremely powerful, mechanically controlled laboratory stirrer designed for highly viscous applications for quantities up to 200 I (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, a stirring shaft protection (R 303) and a clamping fixture (R 6547.1) to secure mixing vessels are available as accessories.

- Digital speed display
- Infinitely adjustable speed (57 1300 rpm) in two speed ranges
- Overload protection
- Error code display
- Robust, ergonomic design
- Quiet operation
- With constant power-drive
- SI 400 safety switch and SI 474 fixing device are available as optional accessories allowing the user to switch on the instrument only at a defined height in the stand's working range
- The device requires a 3-phase electricity supply and power cord (not included in scope of delivery) in order to operate. The connection of the unit to the power supply must be done by a qualified electrician. Wiring diagrams are included in the manual for reference.
- Scope of delivery: RW 47 digital, Chuck key

Item No.	type no.	stirring vol. max.	speed	max. viscosity	Price
17.1603.00	RW 47 digital	200	57 - 1300 U/min	100000 mPAS	CHF 8'059.00
17.2761.00	RW 28 digital	80	60 - 1400 U/min	50000 mPAS	CHF 4'473.00
17.3593.00	RW 20 digital	201	60 - 2000 U/min	10000 mPAS	CHF 1'500.00

#### Accessories

Item No.	Description	Price
17.1213.01	Accessories for Overhead Stirrers IKA	from CHF 150.00
17.1212.01	Stirring elements IKA	from CHF 199.00

# More product images





\* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

\*\* Please note that when ordering chemicals and detergents, transport and packaging costs for hazardous goods as well as legally prescribed fees are charged. These will be shown in detail on the order confirmation, which you will receive in addition to the confirmation of receipt.

\*\*\* Further information such as technical information and safety data sheets can be found online in our eShop.

\*\*\*\* The PDF file was created on <u>www.huberlab.ch</u> on 30.04.2024 at 22:46 oclock.

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