



Mechanical overhead stirrer, RW 20 digital IKA



Robust, slimline, ergonomic design with digital display.

- With constant power-drive
- Two speed ranges for universal use from 60 to 2000 min⁻¹
- Push-through agitator shafts (only when stationary)

IP protection class according to DIN EN 60529: IP 20

Delivery information: Supplied with chuck key and extension arm. Accessories must be ordered separately.

Model	RW 20 digital
Chuck range (mm)	0,5 - 10
Max. stirring capacity H ₂ O (l)	20
Max. torque at chuck (Ncm) per 100 (min ⁻¹)	150
Max. viscosity (mPas)	10000
Power - motor input/output (W)	70/35
Speed range I (min ⁻¹)	60 - 500
Speed range II (min ⁻¹)	240 - 2000
Weight (kg)	3,1
WxDxH (mm)	88x212x294

Description	Pk	Cat. No.
RW 20 digital overhead stirrer, UK-plug	1	441-2908



Mechanical overhead stirrer, RW 28 digital IKA



Powerful, mechanically controlled laboratory stirrer, designed for highly viscous applications for quantities up to 80 l. Units have a robust, ergonomic design with constant power drive, suitable for intensive mixing for use in laboratories and pilot plants. The stirrer is equipped with protection to avoid overheating the motor by means of a self-locking temperature limiter. Additionally, to secure bowls, a stirring shaft protector and clamping fixture are optionally available.

- Digital speed display
- Infinitely adjustable speed in two speed ranges
- Push through agitator shafts
- Overload protection and error code display
- Quiet operation

IP protection class according to DIN EN 60529: IP 40

Ordering information: Accessories must be ordered separately.

Model	RW 28 digital
Chuck range (mm)	1 - 10
Max. stirring capacity H ₂ O (l)	80
Max. torque (Ncm)	900
Max. viscosity (mPas)	50000
Power - motor input/output (W)	220/90
Speed range I (min ⁻¹)	60 - 400
Speed range II (min ⁻¹)	240 - 1400
Weight (kg)	7,5
WxDxH (mm)	123x252x364

Description	Pk	Cat. No.
RW 28 digital overhead stirrer, UK-plug	1	441-0330