

## Stirrer, overhead, digital, RW20



- Digital display
- Robust, slimline, ergonomic design
- Constant power drive
- Two speed ranges for universal use from 60rpm to 2,000rpm
- Push through agitator shafts (only when stationary)

An overhead stirrer with digital display at a budget price.

# IKA®



### Technical Specification - Specific

Stirring quantity H <sub>2</sub> O, L	20
Viscosity, mPas	10,000 (max.)
Power, W	70 (input) / 35 (output)
Output	26W (at stirring shaft)
Torque, Ncm	150 (max. at chuck)
Speed range, rpm	60 to 500 (range 1) / 240 to 2,000 (range 2)
Display type	Digital
Dimensions, mm	13/160 (dia. x l of extension arm), 0.5 to 10 (chuck range)
Dimensions [w x d x h], mm	88 x 212 x 294
Mass, kg	3.1
Protection class	IP 20 (acc. to DIN EN 60529)
Electrical supply	230V, 50/60Hz

Catalogue No	Legacy No	Alt. No	
12957066	-	RW20	

### Accessories and spares

Catalogue No	Legacy No	Alt. No	Description
10245081	-	2603000	Shaft protection, Plexiglass, length adjustment 190mm/310mm
10354581	-	3160100	Plate stand, 200mm x 316mm x 800mm (w x d x h)
10545861	-	3160200	Plate stand, 200mm x 316mm x 1,000mm (w x d x h)
10035181	-	2336000	Flexible coupling for attaching glass stirring rods
10069390	-	3008600	Strap clamp
10485061	-	2022300	Anchor stirrer, 350mm x 45mm (l x blade width)
10435261	-	0741000	Propellor stirrer, 4 bladed, 350mm x 50mm (l x blade width)

## Stirrers, overhead, digital, RW28



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

# IKA®



Powerful, mechanically controlled laboratory stirrer designed for highly viscous applications for quantities up to 80L (H<sub>2</sub>O). 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.

Accessories available on request.

### Technical Specification

Stirring volume H <sub>2</sub> O, L	80
Viscosity, mPas	50,000 max.
Speed range, rpm	Range 1: 60 to 400 Range 2: 240 to 1,400
Dimensions [w x d x h], mm	123 x 364 x 252
Mass, kg	7.5
Electrical supply	220-240V, 50/60Hz

Catalogue No	Legacy No	Alt. No	Description
13591980	-	5040002	RW28 overhead stirrer

## Technical Support

For further information on any of the featured products contact your local office

