

IKA® Mixing Electronic overhead stirrers



RW 16 basic

Laboratory stirrer for simple stirring tasks of up to 10 liters (H₂O) with ideal speed range from 40 - 1,200 rpm. Especially suitable for schools, universities and inspection laboratories

- Infinitely adjustable without gear shifting
- Slim casing
- Quiet operation
- Safety circuit
- Non-locking, overload capabilities

Accessories (Page):

Stands (90): R 1825, R 1826, R 1827, R 182 Boss head clamp (92), FK 1 Flexible coupling (30), RH 3 Strap clamp (92), DZM control.o Revolution counter (95), R 301 Stirring shaft protection (30), Stirring elements (28/29): e.g. R 1342, R 1330, R 1373

Stirring quantity (H ₂ O)	10 l
Max. viscosity	10,000 mPas
Motor rating	
input / output	75 / 35 W
Output at stirring shaft	53 W
Max. ON-time	100 %
Max. torque	
at chuck	40 Ncm
Speed range	40 - 1,200 rpm
Speed display	scale (1 - 10)
Chuck range	0.5 - 10 mm
Hollow shaft, inner diameter	11 mm
Diameter / length of extension arm	13 mm / 160 mm
Dimensions (W x D x H)	80 x 190 x 175 mm
Weight	2.8 kg
Permissible	
ambient temperature	5 - 40 °C
Permissible humidity	80 %
Protection class acc. to DIN EN 60529	IP 42

Ident. No.	Ident. No.
2572100 230 V 50/60 Hz	2572101 115 V 50/60 Hz



EUROSTAR digital

Laboratory stirrer that can be used up to the "medium viscosity" range.

- Constant speed by microprocessor control
- Digital display presents set and actual speed
- Infinitely adjustable without gear shifting
- Slim casing
- Quiet operation
- Safety circuit
- Non-locking, overload capabilities
- Push-through agitator shafts
- Enhanced safety as a result of smooth start

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Stirring quantity (H ₂ O)	20 l
Max. viscosity	10,000 mPas
Motor rating	
input / output	75 / 55 W
Output at stirring shaft	53 W
Max. ON-time	100 %
Max. torque	
at chuck	30 Ncm
Speed range	50 - 2,000 rpm
Speed display	digital
Chuck range	0.5 - 10 mm
Hollow shaft, inner diameter	11 mm
Diameter / length of extension arm	13 mm / 160 mm
Dimensions (W x D x H)	80 x 190 x 175 mm
Weight	2.8 kg
Permissible	
ambient temperature	5 - 40 °C
Permissible humidity	80 %
Protection class acc. to DIN EN 60529	IP 42

Ident. No.	Ident. No.
2482000 230 V 50/60 Hz	2482001 115 V 50/60 Hz

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