



Magnetic stirrers, big squid IKAMAG® and color squid IKAMAG® IKA



big squid



color squid

Magnetic stirrers with digital LED speed display and electronically controlled motor. Speed control is in steps of 50 min⁻¹ for big squid, all units are made from recyclable materials.

- Very good chemical resistance due to glass top and synthetic bottom made from polyamide (big squid) and thermoplastic elastomer (color squid)
- Electronically controlled motor with infinitely variable speed (color squid)
- Can be used at 5 to 40 °C (80% relative humidity), in an incubator or cold room

IP protection class according to DIN EN 60529: IP 54

Other designs and colours are available, please contact your local VWR office for details.

Model	color squid	big squid
Max. stirring capacity H ₂ O (ml)	1000	1500
Plate dimensions (mm)	Ø 115	Ø 160
Plate material	Glass	
Power input/output (W)	3/2	
Speed range (min ⁻¹)	0 - 2500	
Weight (kg)	0,54	0,7
WxDxH (mm)	145x160x45	180x195x40

Description	Pk	Cat. No.
Magnetic stirrer, color squid white, EU/CH/UK-plug	1	442-0696
Magnetic stirrer, big squid white, EU/CH/UK-plug	1	442-0701



Magnetic stirrer, KMO 2 basic IKAMAG® IKA



Small powerful magnetic stirrer with easy to clean stainless steel casing. Plate includes thread for optional support rod 442-2041.

- Infinitely variable speed
- Motor has optoelectronic speed control

IP protection class according to DIN EN 60529: IP 21

Model	KMO 2 basic IKAMAG®
Max. stirring capacity H ₂ O (l)	5
Plate dimensions (mm)	140x120
Plate material	Stainless steel
Rating input/output (W)	14/4
Speed range (min ⁻¹)	0 - 1100
Weight (kg)	1,4
WxDxH (mm)	140x200x75

Description	Pk	Cat. No.
KMO 2 basic IKAMAG® magnetic stirrer, UK-plug	1	442-0590