

Single Point Stirrers with Integrated Control, 2mag



Technical data:

	MIX 1	MIX 1 eco
Stirring points:	1	1
Stirring volume/ stirring point:	1 – 10.000 ml	1 – 3.000 ml
Speed range:	100 – 2000 rpm	120 – 1400 rpm
Stirring power (max.):	20 W	10 W
Power settings:	4-steps (5/10/15/20 W)	–
Material housing:	Stainless steel	Stainless steel
Dimensions (WxDxH):	188 x 230 x 38 mm	120 x 120 x 35 mm
Weight:	4.2 kg	1.8 kg
Protection class:	IP 65	IP 65
Operating voltage:	100–240 V / 50–60 Hz / 1,5 A	100–240 V / 50–60 Hz / 0.7 A

2mag MIX 1

100% wear-free magnetic stirrer, without motor. 1 position for max. 10,000 ml, powerful, wide range of speeds from 100 - 2,000 rpm, power can be set in 4 levels for high power for large volumes of viscous material and reduced power for permanent operation without heating. Digital display, SoftStart, sealed stainless steel housing, easy to clean, robust, long service life, 3 years warranty, made in Germany.

Article	Order No.
① Single point stirrer 2mag MIX 1	10 18 53001

2mag MIX 1 eco

Budget option: Technically identical with MIX 1, but with max. 3,000 ml stirring volume, speed range 120 – 1,400 ml/min., very robust, easy operation via control knob/speed scale.

Article	Order No.
② Single point stirrer 2mag MIX 1 eco	10 18 53101

2mag luMIX

Motorless, 100% wear-free magnetic stirrer with 1 stirring position und bright luminescent plate, white LEDs, homogenous and non-reflecting illumination, 4-steps adjustable light intensity, up to 3,000 ml, wide speed range 100-2,000 rpm, stirrer power setting (4-steps), digital display, SoftStart, sealed stainless steel housing, easy to clean, robust and reliable, 3 years warranty, Made in Germany.



Technical data:

	luMIX
Stirring points:	1
Stirring volume/point:	1 – 3,000 ml
Speed range:	100 – 2,000 rpm
Stirring power (max.):	20 watts
Material housing:	Stainless steel/PMMA
Dimensions (WxDxH):	188 x 238 x 44 mm
Weight:	4.4 kg
Protection category:	IP 65
Electrical data:	100–240 volts / 50–60 Hz / 1.5 A

Article	Order No.
③ Single point stirrer 2mag luMIX	10 18 53011

