

MULTIPLE STIRRERS WITH INTERNAL CONTROL

Designed for reliable mass screenings as well as chemical, biotechnical and medical applications of all kinds, developed for the hard daily lab use and uncompromising continuous operation.

MIX 8 XL / MIX 12 XL

Ultra-flat magnetic stirrer, stirring point distance 90 mm, with 8 stirring positions, suitable for 8 x 600 ml beaker glasses (tall form), or with 12 stirring positions, suitable for 12 x 600 ml beaker glasses (tall form).

- 🌀 New developed magnetic stirrer
- 🌀 Maintenance- and wear-free
- 🌀 For different vessel sizes
- 🌀 Outstanding long-life quality
- 🌀 Developed and made in Germany

magnetic motion



Type	MIX 8 XL	MIX 12 XL
Stirring points	8	12
Stirring point distance	90 mm	
Stirring volume/stirring point	1 - 3,000 ml	
Speed range	100 - 1,600 rpm	
Power setting	5/10/15/20 W (4-step)	
Material housing	Stainless steel	
Permitted operation conditions	-10 °C up to +50 °C (at 80% humidity)	
Electrical data	100-240 V / 50-60 Hz / 1.5 A	
Dimensions (WxDxH)	185 x 420 x 38 mm	275 x 420 x 38 mm
Protection category	IP64	
Weight (gross)	approx. 6.4 kg	approx. 8.8 kg
Order no.	30208	30212

3 years warranty on material and manufacturing.
We reserve the right to make technical alterations. We do not assume liability for errors in printing or typing.

Powerful 8 or 12 stirring positions, 100% maintenance-free and wear-free by inductive 2mag-Magnetic-Drive concept, power reserves up to 3,000 ml per stirring point, extremely wide speed range of 100 to 1,600 rpm, 100% synchronized speed, jerk-free stirring even at low speeds, 4-step power setting of the stirrer, high stirring power for viscous liquids and reduced stirring power for long-term operation without any heating effects caused by the stirrer.

Clear digital display for settings of stirrer speed and power, SoftStart procedure for reliable catching/centering and safe acceleration of the stirring bar, QuickSet for quick setting of start- and maximum speed, automatic memory function to save the last settings, outstanding long-life cycle of the hermetically sealed drive system, resistant stainless steel housing for easy and fast cleaning.

Accessories

[ASTEROID 40 - Stirring bar](#)
[Stirring bar remover PTFE](#)

