## SINGLE POINT STIRRER FOR MOBILE OPERATION

Designed for the mobile and mains-independent operation, ideal for chemical, biotechnical and medical applications, en route and far away from laboratory and infrastructure.



## accuMIX

Ultra flat, wear-free magnetic stirrer with 1 stirring position, up to 3,000 ml stirring volume, robust and firm construction for rechargeable battery- and mains operation.

- → Battery operation
- Up to 3,000 ml
- Robust and durable
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- Developed and made in Germany







Туре	accuMIX
Stirring points	1
Stirring volume/stirring point	1 - 3,000 ml
Speed range	100 - 1,600 rpm
Power setting	2/10 W (2-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 / 1.7 A
Dimensions (WxDxH)	215 x 130 x 40 mm
Protection category	IP30
Weight (gross)	approx. 2.5 kg
Order no.	30401

 $\label{eq:continuous} 3\ \text{years warranty on material and manufacturing}.$  We reserve the right to make technical alterations. We do not assume liability for errors in printing or typeing.

Mobile magnetic stirrer, 100% maintenance- and wear-free by inductive 2mag-Magnetic-Drive concept for mixing of solutions, speed range from 100 up to 1,600 rpm, jerk-free stirring also at low speeds, two-step power setting for high power with regard to large and viscous stirring amounts and reduced power for battery-saving long-term operation.

SoftStart for reliable catching/centering and safe accelerating of stirring bar, stainless steel housing, very robust construction.

Constructed for the independent battery- and stationary mains operation, equipped with 8 commercially available high performance rechargeable batteries (Mignon/AA), universal charging/power supply device, intelligent battery charging station with single controlled charging slots as well as battery service function and 12 V adapter cable for the operation at car sockets respectively cigarette lighter.

## Accessories

ASTEROID 40 - Stirring bar Stirring bar remover PTFE

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