

SINGLE POINT STIRRING DRIVES WITH EXTERNAL CONTROL UNIT

Designed for chemical, biotechnical and medical applications of all kinds, developed for maximum requirements, maximum mechanical, thermal and chemical stability as well as uncompromising continuous operation.

cuvetteMIXdrive 1

Miniaturized, wear-free magnetic stirrer with 1 stirring position for cuvettes, optimized for stirring volume up to 25 ml, ideal size for system integration e.g. in photometer.

- ⌚ Maintenance- and wear-free
- ⌚ Submersible up to +50 °C
- ⌚ Ideal for integration
- ⌚ Outstanding long-life quality
- ⌚ Developed and made in Germany



Type	cuvetteMIXdrive 1
Stirring points	1
Stirring volume/stirring point	1 - 25 ml
Stirring power (max.)	10 W
Material housing	PUR
Permitted operation conditions	-10 °C up to +50 °C in air, up to +50 °C in water
Operating voltage (max.)	48 VDC
Dimensions (WxDxH)	13 x 13 x 6 mm
Protection category	IP68
Weight (gross)	approx. 0.1 kg
Order no.	40400

Individual units and dimensions on request.
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.

1 stirring position, 100% maintenance-free and wear-free by inductive 2mag-Magnetic-Drive concept for reliable mixing of solutions, jerk-free stirring even at low speeds.
Fully encapsulated and hermetically sealed polyurethane housing, IP68, water-, dust- and germproof.

Extremely robust construction and performance, easy to clean and maximum resistance, submersible in water- or oil baths, suitable for the use in CO₂-incubators and ovens.
Please order control unit separately!

Compatible control units
MIXcontrol eco
MIXcontrol eco DINrail

Accessories
Extension cord for MIXdrive