

Magnetic stirrer atexMIXdrive, 2mag

atexMIXdrive

Explosion protected with ATEX certificate

1 stirring position, 100% maintenance-free and wear-free by inductive 2mag-Magnetic-Drive concept for powerful mixing of solutions, jerk-free stirring even at low speeds. Fully encapsulated and hermetically sealed stainless steel housing, IP68, water-, dust- and germ-proof. Extremely robust construction and performance, easy to clean and maximum resistance. Submersible in water- resp. oil baths, suitable for the use in CO₂-incubators and ovens, temperate range up to +40°C, certified according to ATEX II 2G Ex mb IIC T4 Gb.

Please order control unit separately.

Technical data:

Operation temperature: -10°C up to +40°C at 100% r.h., +40°C in water
Material housing: stainless steel
Protection category: IP 68

Type	Stirring volume l	Dimensions mm	Weight kg	Order No.
① atexMIXdrive (zone 1)	0.1 – 10	180×180×38	3.5	10 18 54901

Control units for stirring drive atexMIXdrive

Type	Dimensions mm	Weight kg	Order No.
atexMIXcontrol (zone 1)	360×460×200	18.0	10 18 59920
② atexMIXcontrol cleanroom (zone 2)	210×55×30	4.5	10 18 59930

