Magnetic stirrers for cell cultures with external control, bioMIXdrive 1/2/3/4

## Magnetic stirrers for cell cultures with external control, bioMIXdrive 1/2/3/4

Due to the external control, these magnetic stirrers are suitable for use in ovens, incubators, safety cabinets or for underwater operation, depending on the device. Wide speed ranges make them ideal for viscous media. Low space requirement due to the flat and compact design with maximum stirring surface.

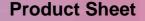
- -Maintenance-free 2mag motor drive
- -Fully sealed housing
- -Extremely robust construction and design
- -Easy to clean and maximum resistance
- -3 years warranty
- -Made in Germany

Please always order control units separately. Submersible magnetic stirrers for careful, protective and warming-free mixing of cell cultures and culture broths. -Suitable for propeller and spinning ball culture flasks -For long-term use, e.g., in CO2 incubators -Individual measurements on request Specifications Stirring quantity (H2O): 5 ... 5000 ml Permissible ambient temperature: -10 up to +50 °C at 100 % H.R. max. +50 °C submerged in water Housing: Stainless steel Protection class: IP 68









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Description	Packaging
Cell culture stirrer bioMixdrive 3 5-250 rpm	1 pz
Cellculture-stirrer bioMixdrive 1 5-250 rpm	1 pz
Cell culture stirrer bioMixdrive 2 5-250 rpm	1 pz
Cell culture stirrer bioMixdrive 4 5-250 rpm	1 pz
	Cell culture stirrer bioMixdrive 3 5-250 rpm   Cellculture-stirrer bioMixdrive 1 5-250 rpm   Cell culture stirrer bioMixdrive 2 5-250 rpm



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