

Single Point Stirring System With External Control for High Viscous Media And Capacity Up To 1.000 Liters, 2mag

Technical data:

	MAXdrive	MAXcontrol	FABdrive	FABcontrol
Stirring volume/ stirring point:	1 – 250 liters	–	1–1000 liters	–
Stirring power (max.):	60 W	60 W	100 W	100 W
Speed range:	100 – 1,200 rpm	100 – 1,200 rpm	100 – 990 rpm	100 – 990 rpm
Acceleration:	variable, 20 – 99 s	variable, 20 – 99 s	variable, 20 – 99 s	variable, 20 – 99 s
Material housing:	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Dimensions (WxDxH):	260x260x68 mm	200x175x51 mm	180x180x75 mm	200x175x51 mm
Weight:	9.8 kg	2.0 kg	4.8 kg	2.0 kg
Protection class:	IP 65	IP 20	IP 65	IP 20
Operating voltage:	24 V	100 – 240 V/1.5 A	24 V	100 – 240 V/1.5 A

2mag MAXdrive

Very powerful magnetic stirrer, large surface, max. capacity 250 liters, very powerful magnetic coupling, for highly viscous media, stirring over distances, for thick-bottomed vessels / double shell vessels, ideal for integration into procedural plants, maintenance-free drive, speed range 100–1,200 rpm, sealed stainless steel housing, IP65, very robust design, easy to clean, long service life, customized dimensions available on request, 3 years warranty, made in Germany.

Article	Order No.
① Single point stirring system 2mag MAXdrive	10 18 55001

Necessary accessories:

2mag MAXcontrol

Efficient control unit for MAXdrive, powerful 60 Watt stirring performance, speed range 100–1,200 rpm, variable SoftStart for different volumes/viscosities, digital display, Quick-Stop for protection against overtravel and glass breakage, stainless steel housing, 3 years warranty, made in Germany.

Article	Order No.
② Control unit 2mag MAXcontrol	10 18 59440

2mag FABdrive

Technically identical with MAXcontrol, but with a more powerful motor/magnet coupling, max. capacity 1,000 liters, housing with small footprint for integration.

Article	Order No.
Single point stirring system 2mag FABdrive	10 18 55101

Necessary accessories:

2mag FABcontrol

Technically identical with MAXcontrol, but 100 Watt, speed range 80–990 U/min, indication of actual speed, acoustic alarm when speed falls below limit.

Article	Order No.
Control unit 2mag FABcontrol	10 18 59442

Please order control devices always separately!

