

MAGNETIC STIRRERS

MAGNETIC STIRRERS (Without Heating)

These equipments are intended for stirring solutions of low viscosity in open or closed vessels. Stirring is accomplished by a magnetised Teflon coated paddle to be placed in the container, Each apparatus of this group can be operated on a bench, a stand or a laboratory scaffold as well. The intensity of stirring, depending on requirements, can be adjusted with the programmable digital speed control and time can be set digitally.

Salient Features:

- Digital speed indicator
- Variable stirring capacity
- Preset digital timer (1-99 min) or infinite mode
- PMDC motor
- Soft start & memory of last used program in case of power failure
- Soft touch keypad for Speed & Time

Technical Data

Type	M2D	M4D	M10D	M20D
Max. Speed RPM	1200	1200	1200	1200
Stirring Capacity Ltrs.	2	5	10	20
Dimension (WxDxH) mm	165x165x125	190x190x170	250x240x190	340x340x215
Stirring Paddle ØxL mm	8x35	10x50	10x50	13x75
Weight	1.5kg.	3.8kg.	10kg.	11kg.



Magnetic Stirrers up to 200 litres capacity can be manufactured and supplied to suit user's specific requirements.