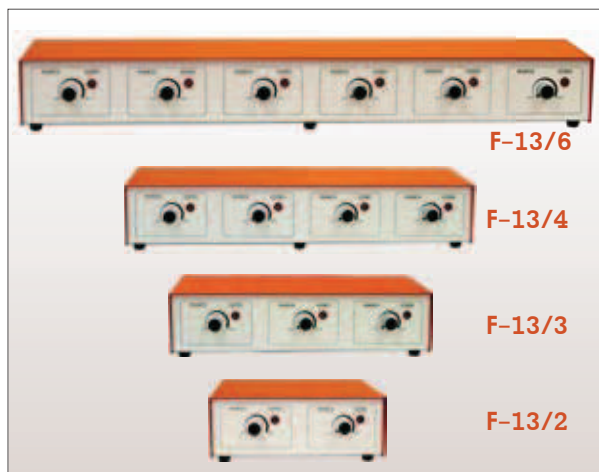


STIRRERS

Magnetic Multi-Channel



F-13/2/3/4/6/2x2/3x2, MultiMagnetic Stirrer, Separate Speed Controller For Each Channel

The Multimagnetic Stirrer provides 2,3,4 or 6 stirring places. Separate stirrer control knobs & pilot lamps are provided, so that each stirrer can be independently controlled. 220V/50Hz. (On request 115 V/60Hz).



Dimensions:

Model F-13/2,
2 plates: W300xD146xH80

Model F-13/3,
3 plates: W450xD146xH80

Model F-13/4,
4 plates: W600xD146xH80

Model F-13/6,
6 plates: W800xD146xH120

Model F-13/3x2,
2x3 plates: W450xD300xH120

Model F-13/2x2, 2x2 plates: W300xD300xH80



Model		F-13/4	F-13/6	F-13/3x2	F-13/2x2
Speed range		0~1300 rpm			
Distance between stirring point		133 mm		150 mm	
Capacity		One point maximum – 8L			
		2-6liter each			
Material		Plate: Aluminium			
Weight		5kg	7.5kg		5kg
Dimensions (mm)		W600xD146xH80	W800xD146XH120	W450xD300XH120	W300xD300XH80
VA		80VA	120VA		80VA
Power		AC110/220/230V, 50/60Hz			
Unit	F-13/4 / F-13/2x2	4 Point magnetic stirrer			
	F-13/6 / F-13/3x2	6 point magnetic stirrer			



MOS-120, Economy Magnetic Stirrer With Clamp, up to 1liter

- for holding ph electrode & temperature probe.
- Used for stirring while adjusting pH of solutions.

Features:

- Low cost, Lightweight & Compact
- Designed in a special round shape by ABS housings to resist most harmful chemicals
- The speed can be adjusted between 0 to 2300rpm
- Suitable for mixing thinly fluid media up to 1000ml
- The Clamp can be adjusted height easily for holding PH electrode or temperature probe.