

Magnetic Stirrer with Hot Plate



Specifications :-

These Equipments are intended for stirring solutions of low viscosity in open or closed vessels. Stirring is accomplished by a magnetized 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 thyristorized voltage controller incorporated which also ensures step less adjustments from very low to the maximum agitation.

Sizes are Available :-

CAP. (Ltrs)	HOT PLATE
1-2 Ltrs.	NA
1-2 Ltrs	300W
3-5 Ltrs.	NA
3-5Ltrs.	500W