



Magnetic stirrer (Square platform)



Magnetic stirrer to measure liquid temp.



Hot plate

The magnetic stirrer rotates the rotor through the rotation of the base, realizes the mixing of the liquid and solid mixture. During stirring, it comes with platform heating, which control temp stable and speed up the rate of mixing or solid solution, and improve the reaction speed of chemical experiments. It is widely used in biology, medicine, chemistry and other fields.

Technical parameters

Model	BM-07A3	BM-09A5	BM-09A12	BM-07B3	BM-09B5	BM-09B15
Max mix capacity	3	5	12	3	5	15
Speed range	200~2000rpm					
Heating power	450W	550W	600W	450W	550W	600W
Input power	500W	600W	650W	500W	600W	650W
Solution control temp.	RT+5 ~ 200℃			—		
Platform control temp.	—			RT+5 ~ 320℃		
Control temp accuracy	±5℃			±15℃		
Platform size (mm)	130×130	180×180	180×180	130×130	180×180	180×180
Overall size W×D×H (mm)	150×250×110	210×330×130	210×330×130	150×250×110	210×330×130	210×330×130
Net weight	4.0Kg	5.0Kg	5.0Kg	3.5Kg	4.5Kg	4.5Kg

Note: Measured by H₂O, the viscosity of the liquid will vary from stirring capacity.