



AE-H0001

MAGNETIC HOTPLATE STIRRER, MS 400

FEATURES:

MS400 magnetic stirrer can stir liquid volumes of up to 2 litre, the stirring speed can be adjusted from 0 to 1250 rpm, its maximum heating temperature of up to 300 or 400 °C. User can setup the objective temperature, stirring time and speed. Connect the temperature sensor and place into container being stirred to measure and maintain the object temperature, accuracy is 1°C. Include temperature probe and stirring bar.

SPECIFICATIONS:

Model	Ms400
Stirring Volume	2000mL
Stirring Speed Range	0~1250RPM
Top Plate Size & Material	135×135mm, Stainless Steel
Temperature	0 to 400°C
Accuracy	±1°C (<100°C), ±3°C (<300°C)
Timer	999 minutes
Stir Bar's Dimensions	35(L)×Dia.8mm
Power Requirements	220VAC/50Hz
Dimensions	230(L)×180(W)×120(H)mm
Weight	2.2kg