

IV-MS280H Magnetic Stirrer

- Digital LCD display. Control through Knob.
- Maximum Stirring Volume 2L.
- Heating & Stirring - MS280H.
- Magnetic stirrer is mainly suitable for liquid mixing, it can simultaneously do heating and stirring of low viscosity liquids or solid liquid mixtures. Its used as an experimental tool in various Universities, Environmental Protection, Sanitation, Epidemic Prevention, Chemical Tap Water, Medical and Other Units.



IV-MS280H

SPECIFICATIONS

Model	IV-MS280H
Function	Heating & Stirring
Temp. Range & Accuracy	280°C & Acc.+1°C (<100°C)+ 3°C(<280°C)
Heating Power (W)	300W
Plate Type	Ceramic
Display Indication	Temperature, Time & Speed
Speed Range	200-1500rpm
Maximum Stirring Volume	2000ml
Timing range	0-999min
Display	LCD
Control method	Knob type
Plate size	130mm Ø
Power Supply	AC 220V / 50-60Hz
Dimension & Weight	345 x 225 x160mm & Weight 2kg