

Product Name : Magnetic Stirrer with Hot Plate	Product Code : NLAB-EDUSCHOOLEQ1730208
Description :	
Magnetic Stirrer with Hot Plate	
Technical Specification :	
The temperature technology controls heating process ensuring that target temperature is reached quickly and control and accuracy is enhanced. This Hot Plate model is suitable for external temperature sensor which displays and controls the actual liquid temperature. The Hot Plate casing is made from moulded stainless steel. This Hot plate stirrer heats to 340° and is widely used in chemical synthesis, physical and chemical analysis, bio-pharmaceuticals and other fields. Specifications:- Heater Power: 530W. Stirrer Speed: 30 to 1500 rpm. Max. Plate Temperature: +340°C. Stirring Capacity: 20 litres. Plate Dimensions: 135 x 135 mm. Electrical supply 240v. Net weight 2.3kg. Dimensions: 155(w) x 270(d) x 55(h) mm.	

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