Magnetic Hotplate Stirrer







Application

CETB digital magnetic stirrer with ceramic hotplate, its a perfect, technically advanced device for your laboratory.

Features

- Digital temperature control
- Digital speed control
- Heating temperature range RT+5 to 400°C
- Chemical resistant ceramic hotplate
- Speed display LED
- Temperature display LED
- Number of stiring position 1
- Speed 0 -2500 rpm

TECHNICAL SPECIFICATION

Model	CETB140	CETB180	CETB230	CETB280
Hot Plate dimension mm	140 x 140	180 x 180	230 x 230	280 x 280
Voltage	220v 50Hz			
Temperature range	RT°C - 400°C			
Temperature resolution	Temperature sensor pt 100 ±1°C			
Ambient temperature	+5°C ≈ 40°C			
Power	350W	400W	650W	950W
Stirring quantity	2L	5L	10L	15L
Speed rpm	0-2500 rpm			

