



## ZMS-300 DBH HOTPLATE MAGNETIC STIRRER



## Hotplate Magnetic Stirrer, 8-Channel Type

- LCD display, beautiful appearance;
- BLDC motor
- Max temperature: 120°C
- 8 positions, make full use of experimental instruments
- The stirrer is operated synchronously to provide the same reaction conditions as the sample
- Designed for high efficiency experiments. It adopts DC brushless motor and microcomputer control technology to effectively reduce the speed noise.
- Stainless steel silicone coated film surface, non-slip and corrosion resistant.

Specifications	ZMS-300 DBH
Voltage	AC100~120V/AC200~240V 50~60Hz
Position	8
Capacity	8x400ml
Max Length of Stirrers	46mm
Temperature	R.T.+5~120°C
Max. temperature	140°C
Speed	200-1200 rpm
Motor	BLDC Motor
Plate material	Stainless steel with silicone film
Screen	LCD
Power	400W
Dimension(WxDxH)	205 × 480 × 50mm