







- "Three-In-One" and "Six-In-One" Hot plate stirrers
- Individually controlled stirring and heating positions
- Ideal for several applications at one time
- Multiple type and compact design

- Max. Temperature : 380°C
- Max. speed: 1500rpm
- Feedback speed control
- Precise speed control by feedback control

Features

- It is possible to use stir only, heat only, or heat and stir same time
- It is individually controlled stirring and heating positions that let you perform different applications simultaneously
- ► Ceramic coated top plate provides excellent chemical resistance, thermal—proof, and corrosion resistance
- ▶ Bright white color lets you easily view stirring processes
- ► High-heat conductivity of top plate provides thermal uniformity over the entire heating surface
- ► Heating temperature controlled by the electronic energy regulator(Time proportional ON/OFF auto control)
- ▶ Electronic feedback control maintains a precise speed
- ▶ Smooth acceleration of stirring speed ensures no spillage.

Specifications

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Model		HS12-03P	HS15-03P	HS12-06P	HS15-26P
Heating & Strirring Positions		3 Positions		6 Positions	
Temperature	Range	Max,380°C			
	Display	Scale(Temperature)			
	Controller	Analog temperature controller			
Heater Power		350W×3	480W×3	350W×6	480W×6
Stirring	Speed	100~1500rpm			
	Speed display	Scale(rpm)			
	Capacity(H ₂ 0)	up to 1L	up to 2L	up to 1L	up to 2L
Speed Controller		Feedback control			
Top Plate		Ceramic coated top plate			
Dimensions	Plate area(mm)	Each 120×120	Each 150×150	Each 120×120	Each 150×150
	Overall(W×D×H)(mm)	410×250×125	500×280×125	830×250×125	540×450×125
Electrical Supply		220V 50/60Hz or 110V 50/60Hz			
Weight		6.3Kg	7.7Kg	12Kg	13.5Kg
Price					