



STIRRING HOTPLATE

Model: HS0707V2

- Ceramic coated aluminum plate material with powder coated aluminum body material.
- Permissible temp. & humidity at 5°C ~ 40°C, <80%.
- PWM Control in heat control.
- Max. 400°C, Max 1,500rpm.
- Brushless Shade Motor, 20Lit.



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MAGNETIC STIRRER

Model: ST0707V2

- Ceramic coated aluminum plate material with powder coated aluminum body material.
- Permissible temp. & humidity at 5°C ~ 40°C, <80%.
- Max 1,500rpm.
- Brushless Shade Motor, 20Lit.



SPECIFICATION

		STIRRING HOTPLATE	HOTPLATE	MAGNETIC STIRRER
Cat. No.		P22008V2	P22002V2	P22005V2
Plate Dimension		180 x 180mm		
Stirrer Speed Range		Max. 1,500rpm		Max. 1,500rpm
Maximum Stirring Volume (H ₂ O)		20Lit.		20Lit.
Heating Temperature		Max. 400°C		
Heat Control		Fine PWM Controller		
Speed Control		Stepless		Stepless
Heating Output		600W		
Motor Type		Brushless Shade Motor		Brushless Shade Motor
Permissible Temp. & Humidity		5°C~40°C <80%		
Maximum Magnetic Stirrer Bar		50mm		
Material	Plate	Ceramic Coated Aluminum		
	Body	Powder Coated Aluminum		
Power Consumption		650W	620W	50W
Dimensions (w x d x h) & Net Weight		180 x 325 x 110mm, 3.13Kg	180 x 325 x 110mm, 3.13Kg	180 x 325 x 110mm, 3.13Kg
Packing Size (w x d x h) & Gross Weight		285 x 400 x 170mm, 3.83Kg	285 x 400 x 170mm, 3.83Kg	285 x 400 x 170mm, 3.83Kg
Power Supply		AC 230V, 50/60 HZ		