

## Multi-position Hot plate & Stirrer



### HSD Series



#### 1 Features

- Systemized multi-position, independent heat and stirring
- Ceramic coated top plate resist acid and chemicals
- Accurate temp. control by high performance microprocessor
- Feed back control of temperature on the hot plate

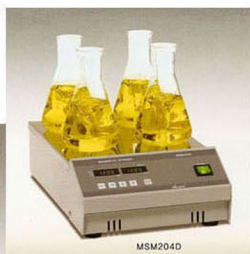
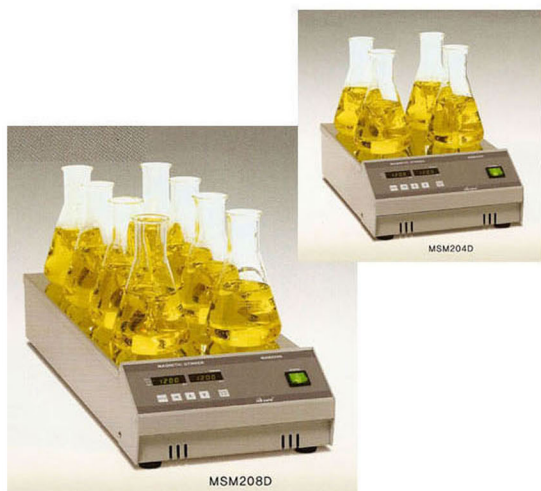
#### 2 Specifications

Model	HSD334-01	HSD326-01
No. of Position	4	6
Top plate (WxL)	300x300mm	300x210mm
Stirring Capacity	4 x 1 liter	6 x 500ml
Stirring Range	100 - 1500 rpm	
Temp. Range	Max.350 °C	
Timer	Digital 99hr,59min	
Function	Clock / Anti-Clock wise, Auto reverse rotation	
Top plate Material	Ceramic coated aluminum plate	
Control & Display	M/processor feed back control & digital display	
Power Source	110 or 220VAC,50/60Hz	
Overall (WxDxH)	310x430x120mm	310x340x120mm
Weight (Kg)	8	7
Model	HSD120-03P	HSD150-03P
No. of Position	3 individual	
Top plate (WxL)	3x120x120mm	3x 150x150mm
Stirring Capacity	3 x 1 liter	3 x 2 liter
Stirring Range	100 - 1500 rpm	
Temp. Range	Max.380 °C	
Timer	Digital 99hr,59min	
Top plate Material	Ceramic coated aluminum plate	
Control & Display	M/processor feed back control & digital display	
Power Source	110 or 220VAC,50/60Hz	
Overall (WxDxH)	480x260x125mm	510x300x125mm
Weight (Kg)	7.5	8.5

## Multi-position Magnetic Stirrer



### MSM Series



#### 1 Features

- Synchronous operation of 4 or 8 stirring points
- Increasing speed effectively by microprocessor control
- Ideal for use on incubators and climatic chambers
- Smooth start and change of the stirring speed

#### 2 Specifications

Model	MSM-204D	MSM-208D
No. of Place	4 x 110mm	8 x 110mm
Top plate (WxL)	210x250mm	210x470mm
Stirring Capacity	4 x 500ml	8 x 500ml
Stirring Range	100 - 1500 rpm	
Drive Motor	Brushless DC motor 20W	
Timer	Digital 99hr,59min	
Top plate Material	Stainless steel	
Function	Clock / Anti-clock wise,Auto reverse rotation	
Control & Display	M/Processor feed back control & digital display	
Power Source	110 or 220VAC,50/60Hz	
Overall (WxDxH)	215x330x80mm	215x550x80mm
Weight (Kg)	4.5	7