

CERAMIC MAGNETIC STIRRER



• MHS-A

• MHS-B

• MHS-C

- ♦Ceramic platforms, excellent quality
- ♦Nonradiative, acid proof, alkali proof , easily clean
- ♦Touchable controller, stepless speed adjustment
- ♦LED display Temperature, speed and time
- ♦With Time and date record, max time: 9999mins
- ♦Widely used in laboratory for chemicals liquid heating and mixing.

Model	MHS-A	MHS-B	MHS-C
Speed range	start up ~1600 rpm	start up ~1600 rpm	start up ~1600 rpm
Speed display	Yes	---	---
Heating power	600W	600W	600W
Stirring power	60W	60W	60W
Temperature range	50~320℃	50~320℃	50~320℃
Temperature precision	±0.1℃	±0.1℃	---
Timer	0-9999min	0-999min	---
Working plate size(mm)	180x180mm	180x180mm	180x180mm
Voltage	110V 60Hz/220V 50Hz	110V 60Hz/220V 50Hz	110V 60Hz/220V 50Hz
Characteristic	Microprocessor control Digital display speed, time, temperature	Digital display temperature	Analog adjust the temperature and speed
Dimension(mm)	205x300x150	205x300x150	205x300x150
Package(mm)	260x380x200	260x380x200	260x380x200
G.W./N.W.	6/5kg	6/5kg	5.5/4.5kg



A B C S Recoverer Paddle

Type A	Size DxL (mm)	Type B	Size DxL (mm)	Type C	Size DxL (mm)	Type S	Size HxD(mm)
A100	Ø 6*10	B100	Ø5x10	C50	Ø 3*5	S542	5.5x42
A150	Ø 7*15	B150	Ø 5x15	C100	Ø 5*10	Recoverer	Size L(mm)
A200	Ø 8*20	B200	Ø 8x20	C150	Ø 5*15	R25	250mm
A250	Ø 10*25	B250	Ø 8x25	C200	Ø 6*20	R30	300mm
A300	Ø 11*30	B300	Ø 7x30	C250	Ø 7*25	R35	350mm
A350	Ø 12*35	B350	Ø 9x35	C300	Ø 6*30	R40	400mm
A400	Ø 15*40	B400	Ø 8x40	C400	Ø 8*40	Paddle	Size L(mm)
A500	Ø 16*50	B500	Ø 11x50	C500	Ø 8*50	P30	300mm
A600	Ø 20*60	B700	Ø 10x70	C600	Ø 9*60	P40	400mm
A700	Ø 20*70	B998	Ø 10.5x100	C800	Ø 9*80	P50	500mm

Dry Bath Incubator

- ♦Metal module, suitable for a variety of centrifuge tube
- ♦Temperature, time real-time LED display.
- ♦Built-in over temperature protection device, use more reliable.
- ♦Temperature PID intelligent deviation calibration.
- ♦After the temperature control time runs, alarm prompts.
- ♦Automatic fault detection



• DB-115

Model	DB-115	Blocks/Each Model	Module NO.	Description
Max power	500W	DB-115-A	MD-01	24x2.0ml tubes
Temperature range	RT+5--100℃	DB-115-B	MD-02	48x1.5ml tubes
Temperature stability	±0.5℃	DB-115-C	MD-03	54x0.5ml tubes
Temperature accuracy	0.1℃	DB-115-D	MD-04	96x0.2ml tubes
Capacity	24x1.5ml (standard)	DB-115-E	MD-05	35x2.0ml tubes
Time	0-999min	DB-115-F	MD-06	15x0.5ml + 20x1.5ml
Heating Time	≤30min	DB-115-G	MD-07	20x5ml tubes
Material of heating	Aluminium	DB-115-H	MD-08	12x15ml tubes
Voltage	110V60Hz/220V 50Hz	DB-115-I	MD-09	16x10ml tubes
Dimension	180x240x140mm/5kg	DB-115-J	MD-10	6x50ml tubes
Package	240x300x190mm/6kg	DB-115-K	MD-11	15x5ml Eppendorf tube