

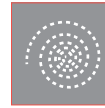
MS-C series provide remarkable performance in constant speed stirring, cyclic stirring and dual speed stirring with various working modes for cell culture.

MS-C-S1 Magnetic Stirrer for Cell Culture

MS-C-S4 4-position Magnetic Stirrer for Cell Culture

Features

- Programmable with multi mode selection
- Digital LED displays the actual speed
- Available in both single position and 4 position
- Low speed prevents cell damage



Design for low speed stirring



LED display



Programmable



Multi-mode selection

Double Sidearm Celstir Spinner Flask

The Celstir Spinner Flask features an adjustable paddle blade impeller for better mixing.

Cat.No.	Volume
18900235	500mL
18900236	3L



Specifications

	MS-C-S1	MS-C-S4
Work plate dimension	φ105mm	φ105mm
Work plate material	Cast Aluminum	Cast Aluminum
Motor type	Stepper Motor	Stepper Motor
Motor output power	15W	15W
Power/Voltage	100-120/200-240V,50/60Hz	100-120/200-240V,50/60Hz
Stirring positions	1	4(each point distance 190mm)
Max. stirring quantity[H ₂ O]	3L	3Lx4
Max. magnetic bar[length]	80mm	80mm
Speed range	5-200rpm (resolution ±1rpm)	5-200rpm (resolution ±1rpm)
Speed display	LED	LED
Timer range	0-49min59s	0-49min59s
Data connector	RS232	RS232
Protection class	IP21	IP21
Dimension[WxDxH]	205x250x90mm	395x450x90mm
Weight	2.5kg	5.5kg
Permissible ambient temperature and humidity	5-40°C, 80%RH	5-40°C, 80%RH