



# 2024 BROCHURE



## *Incubator*

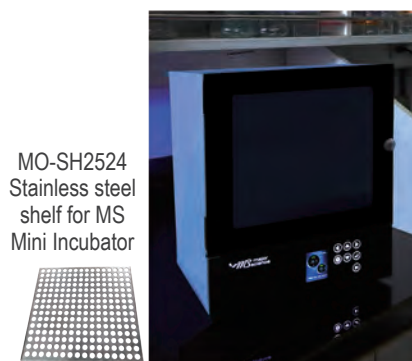
*Innovative Life Sciences Tools*

## Incubator MS Mini Incubator

Major Science's Mini Incubator is designed for personal use and small laboratories, saving much of space. The unit features a broad temperature range to meet a variety of microbiology or hematology applications.

- Ideal for microbiology or hematology applications
- Corrosion resistant metal chamber
- Door with large viewing area
- Backlit colored touched panel
- One stainless steel shelf is included

Cat. No.	MO-MINI
Display	LCD
Temperature Range	Ambient +5° to 70°C
Temperature Accuracy	± 0.2°C @ 37°C in center point
Capacity	17L
Exterior Dimension (WxLxH)	310x306x380mm
Interior Dimension (WxLxH)	261x255x255mm
Weight	Approx. 13kg
Power	100-240V~, 50/60 Hz, 2A
Material	Metal
PC Connection	USB

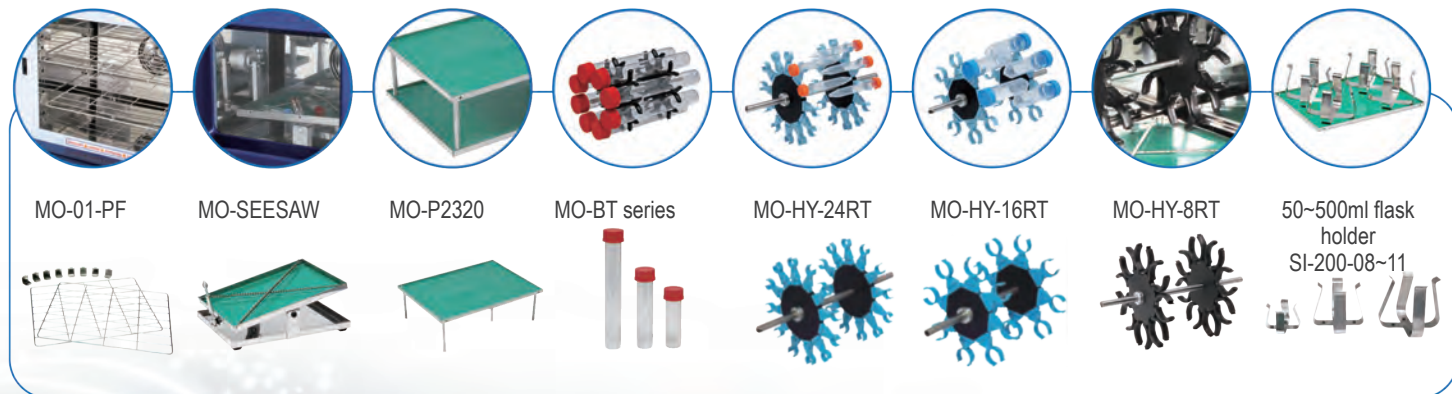


## MS Oven / MS Hybridization Oven

	MO-A01	MO-AOR	MO-ARK	MO-ARC
Cat. No.				
Display	Touch screen & graphical interface, 3.5" 64 K color TFT display			
Rotisserie / Speed	N/A	Yes (optional) 5-100rpm		
Shaker motion	N/A	Orbital clockwise / counterclockwise	Rocking*	Reciprocal
Shaker speed	N/A	0-200rpm	5-100rpm	
Temperature control range	Ambient +5°C to 85°C			
Temperature uniformity	± 0.2°C at 37°C			
Temperature accuracy	± 0.2°C at 37°C			
Inner chamber dimensions	(WxLxH) 340x225x260 (mm)			
Data logging	RS-232			

\*To perform rocking motion on optional accessories, MO-SEESAW is required.

- User temperature calibration available
- Timer with alarm function
- Safety door switch device
- Large color touch screen and graphical control interface for easy access and operation
- Data logging software for monitoring and recording purposes (optional)



- Various accessories available

\*Note each accessory do not apply to all the models of MS oven. Please visit our website at [www.majorsci.com](http://www.majorsci.com) for more details.  
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\* All images are for reference only, actual products might differ from the pictures above.  
\* Technical specifications subject to change without notice.



### Taiwan Office

No. 156, Sec. 1, Guoji Rd., Taoyuan Dist.,  
Taoyuan City 33061, Taiwan  
T/+886-3-3762878  
F/+886-3-3761310

### US Office

19959 Sea Gull Way  
Saratoga, CA 95070  
U.S.A.  
T/ +1-408-366-9866  
F/ +1-408-446-1107

### Shanghai Office

Room 612, International business exhibition center,  
9300 Hunan Road, Pudong, Shanghai, China  
National toll-free No.:400-823-9177  
T/ +86-21-50795277  
F/ +86-21-50795277

### India Office

D.No.7-143, 2nd Floor,  
St.No.2,Nagendra Nagar,  
Habsiguda, Hyderabad-500007.  
India  
T/ +91-40-27001515  
T/ +91-40-27001586

