

STACKABLE MINI ROLLERS

Incubator safe Mini Rollers- Rollers- Compact, stackable, with Remote Control



3D rollers provide shaking motion

Model	MR-01UA	MR-03UA	
Name	Stackable Roller	3D Swing Stackable Roller	
Number of Roller Bars	6 Pcs Standard (Max 11)	11 Pcs Standard	
Speed	0.5~80 RPM		
Speed Accuracy	±1 RPM		
Roller Dimensions (Dia×L)	Ø28×269 mm (Ø1.1×10.6 in)		
Swing Dimensions	NA	18mm (0.71 in)	
Available Tubes or Bottles	Max. Ø120mm (4.72") Bottles/Tubes		
Max. Load	6.5kg (14.33 lb), 3×1500ml bottles		
Digital Display	Roller Speed Display		
Timing Range (Control Box)	0~999min or continuous operation		
Included Accessory Standard in Packaging	MRA02, MRA03, MRA05		
Operating Environment	Ambient Temerature: 5°C~60°C		
	Ambient Relative Humidity: ≤95%		
	Works in CO2 Environment		
Power Supply	AC110V / 60Hz		
Max. Power	10W		
Dimensions (WxD×H)	378 x 360 x 72mm (14.88 x 14.17 x 2.83 in)		
Net Weight	6.5kg (14.33 lb)		
Stacking	Optional through MRA04		
Protection Level	IP21		
Certifications	cCSAus, WEEE, RoHs, CE		

Includes 11 "3D" Rollers + MRA02, MRA03, MRA05

MR-01UA and MR-03UA can be Stacked using accessory: MRA04 (Pack of 4)



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For over 25 years Crystal Technology and Industries has been driven to deliver exceptional value to the scientific marketplace by developing innovative equipment and Cryo Storage Solutions for today's scientist.



Part Number	Name	Quantity	Dimensions
MRA01	Roller	Pack of 2	Ø28x269mm (Ø1.1x10.6")
	O-Rings for		Ø23.5x3.55mm
MRA02	50ml tube	Pack of 20	(Ø0.93x0.14")
MRA03	O-Rings for	Pack of 20	Ø13.2x2.65mm
	15ml tube		(Ø0.52x0.1 ")
MRA04	Bars for	Pack of 4	Ø12x270mm
	Stacking		(Ø0.47x10.63")
MRA05	Control Box	Pack of 1	WxD: 81x106mm
			(3.19x4.17")
MRA07	3D Rocker	Pack of 2	Ø25x269mm
	Rollers		(Ø0.98x10.6")

Ihr Fachhändler: www.axon-labortechnik.de

