

# MAGNETIC STIRRER MODEL APT

BioEra's Magnetic Stirrer Model Apt is made with advanced magnetic coil technology to deliver efficiently. Touch key function and ultrathin design makes this model ideal to enhance aesthetics of laboratory. In addition the resistance to corrosion is offered due to platform made up of tempered glass.



CAT. NO.: BE/MST/01

**One of the most Ultrathin design in World**  
 OLED Display with Touch Key Operation  
 Tempered Glass Platform  
 Auto Reverse Rotation Function  
 Maximum Stirring Quantity – 1000ml

## FEATURES

- Ultrathin design
- Touch key function
- OLED display provides easy reading of the speed and time
- The advanced magnetic coil technology allows system to be more efficient in function and maintenance free
- Platform made of tempered glass offers resistance to spilling chemicals and easy to clean
- Automatic reverse rotation every 30 seconds provides excellent mixing
- Max stirring quantity - 1000ml
- Speed range of 15-1500rpm
- Mixing surface area –  $\Phi 100$
- Net weight - 350 grams
- Power requirement - AC220V; 50/60Hz
- Dimensions (W x D x H) -117 x 12 x 180 mm



## TECHNICAL SPECIFICATION

FEATURES	DESCRIPTION
Cat. No.	BE/MST/01
Stirring Positions	1
Working Platform Material	Tempered Glass
Speed Range	15 - 1500
Display	OLED
Maximum Stirring Quantity	1000ml
Motor Rating Input	5W
Motor Rating Output	3W
Working Platform Size	$\Phi 100$
Power Requirement	AC220V; 50/60Hz
Dimensions (W x D x H)	117 x 12 x 180 mm
Net weight	350 grams