

Annexure-A

MINI 3D ROCKER, FIXED SPEED

Speed Range should be Fixed speed upto 20 rpm
Tilt Angle should be Fixed; +/- 8°
Platform Size should be 10.5x7.5 in
Load Capacity Upto 1.8kg
Operating Temp. Range +4°C to +50°C
Weight 4.4lbs
Electrical 115 or 230V 50-60Hz; 50W
Warranty should be at least 2 years
System should have Optimized speed and tilt for gel blotting, washing & staining
System should have Tri-directional motion for thorough, gentle mixing
It should be used for mixing in gel trays, boxes and other flat vessels.
It should be used in Cold room and incubator safe
Optional stacking platforms should be available
It should be supplied with are supplied with autoclavable flat mats and are ideal for blot washes and gel staining/destaining.
It can be upgradable to stackable platforms and handle loads up to 2kg.
It should have maintenance free brushless motors and are safe for use in cold rooms and incubators.

LOW SPEED 3D ROCKERS

Speed Range should be Fixed speed upto 20 rpm
Tilt Angle should be Fixed; +/- 8°
Platform Size should be 12x12in
Load Capacity Upto 1.8kg
Operating Temp. Range +4°C to +50°C

Weight 2kg
Electrical 115 or 230V 50-60Hz; 50W
Warranty should be at least 2 years
System should have Optimized speed and tilt for gel blotting, washing & staining
System should have Tri-directional motion for thorough, gentle mixing
Optional stacking platforms should be available
It should be used in Cold room and incubator safe
It should be used for mixing in gel trays, boxes and other flat vessels.
It should be supplied with are supplied with Autoclavable flat mats and are ideal for blot washes and gel staining/destaining.
It can be upgradable to stackable platforms and handle loads up to 2kg.
It should have maintenance free brushless motors and are safe for use in cold rooms and incubators.