

labodam



See Saw Rocking SHAKER

LSSR - SERIES

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See Saw Rocking Shaker

See Saw Rocking Shaker LSSR-A10:

Our model of See Saw Rockers LSSR-A10 utilizes a see saw or wave action, where the platform rocks on a central point. With smaller footprint, but high driving force, more platforms can be added by stacking two more platforms to accommodate more samples. These rockers are suitable for mixing various flat bottles, such as culture flasks, Petri dishes etc.

Features

- Compact space-saving design fits easily in incubator and refrigerator
- Smooth see-saw rocking motion
- Adjustable speed control provides gentle to vigorous agitation
- Continuous operation
- Aluminium-alloyed platform provides strong bearing capability
- Universal platform with anti-slip mat prevents slipping

Application

Our product See Saw Rockers is suitable for rocking and mixing applications like gel staining and de-staining, hybridization experiments, immune precipitation and western blots, etc.

Technical Parameters

Model	LSSR-A10
Maximum Load Capacity	3Kg
Shaking Speed Range	0-80rpm
Tilt Angle	7°
Temperature Range	5-40°C
Humidity	80 %RH
Display	Analog
Timer Range	None
Shaking Motion	See Saw
Operation	Continuous
Overall Dimension	330x270x130mm
Weight	3.2Kg
Power	20W
Power Supply	240V, 60Hz

See Saw Rocking Shaker LSSR-A20:

Our model of See Saw Rockers LSSR-A20 utilizes a see saw or wave action, where the platform rocks on a central point. With smaller footprint, but high driving force, more platforms can be added by stacking two more platforms to accommodate more samples. These rockers are suitable for mixing various flat bottles, such as culture flasks, Petri dishes etc.

Features

- Smooth see-saw rocking motion
- LCD digital display for speed and timer function
- Continuous or timed operation
- Simultaneous display of speed and time
- Brushless DC motor that provides maintenance-free, reliable and quiet operation
- Universal platform with anti-slip mat prevents slipping
- Accommodate a variety of platforms, non-slip rubber mat, conical flasks and other sample containers

Application

Our product See Saw Rockers is suitable for rocking and mixing applications like gel staining and de-staining, hybridization experiments, immune precipitation and western blots, etc.

Technical Parameters

Model	LSSR-A20
Maximum Load Capacity	10Kg
Shaking Speed Range	10-70rpm
Tilt Angle	9°
Temperature Range	5-40°C
Humidity	80 %RH
Display	LCD
Timer Range	1-1199min
Shaking Motion	See Saw
Operation	Continuous/Timed
Overall Dimension	410×360×200mm
Weight	9Kg
Power	50W
Power Supply	240V, 60Hz

See Saw Rocking Shaker

See Saw Rocking Shaker LSSR-A30 Series:

Our model of See Saw Rockers LSSR-A3 Series utilizes a see saw or wave action, where the platform rocks on a central point. With smaller footprint, but high driving force, more platforms can be added by stacking two more platforms to accommodate more samples. These rockers are suitable for mixing various flat bottles, such as culture flasks, Petri dishes etc.

Features

- Smooth see-saw rocking motion
- Microprocessor controlled function
- Small footprint and high driving force enables addition of platforms to accommodate more samples
- Timer set up to 2 hours
- Speed control in 10min integral selection

Application

Our product See Saw Rockers is suitable for rocking and mixing applications like gel staining and de-staining, hybridization experiments, immune precipitation and western blots, etc.

Technical Parameters

Model	LSSR-A30	LSSR-A31	LSSR-A32	LSSR-A33
Maximum Load Capacity	10Kg			
Shaking Speed Range	5-70rpm			
Tilt Angle	7°			
Temperature Range	4-40°C			
Humidity	80 %RH	80 %RH	80 %RH	80 %RH
Display	Analog	LED	Analog	LED
Timer Range	120min	540min	120min	540min
Shaking Motion	See Saw			
Operation	Continuous/Timed			
Overall Dimension	240x300x180mm		360x420x180mm	
Weight	3.2Kg		10Kg	
Power	50W			
Power Supply	230V, 60Hz			



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