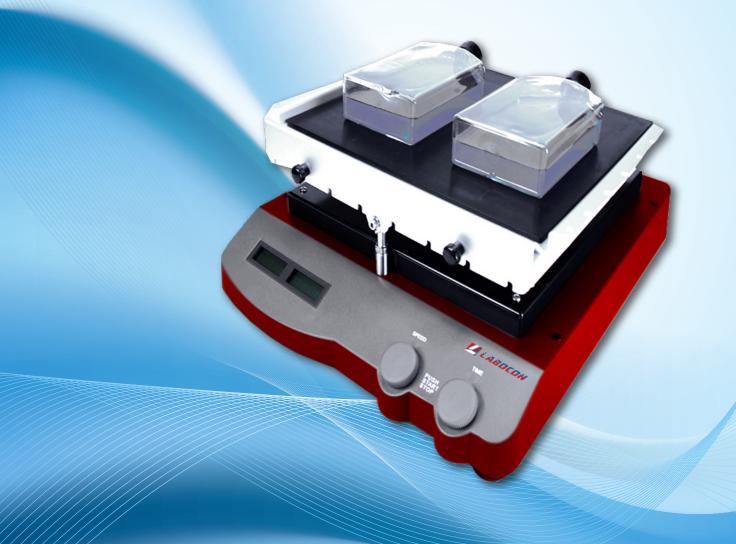


SEE SAW ROCKERS





SEE SAW ROCKERS LSSR-100 SERIES

Labocon See Saw Rockers LSSR-100 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

For Model LSSR-101:

- 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

For Model LSSR-102:

- 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

Labocon See Saw Rockers is suitable for rocking and mixing applications like gel staining and destaining, hybridization experiments, immune precipitation and western blots, etc.







Specification

Model	LSSR-101	LSSR-102		
Temp. Range	5-40°C			
Shaking Motion	See Saw			
Shaking Speed Range	0-80 rpm	10-70 rpm		
Humidity	30 mm			
Tilt Angle	7°	9°		
Timer Range	None	1-1199 min		
Operation	Continuous	Continuous/Timed		
Display	Analog	LCD		
Max. Load Capacity	3 kg	10 kg		
Overall Dimension	330x270x130 mm	410×360×200 mm		
Power	20 W	50 W		
Power Supply	240 V, 60 Hz			
Weight	3.2 kg	9 kg		
Catalog No.	9173152163	9173153163		



Accessories for model LSSR-101

Model	Description
LUP-03	Universal attachment with 3 horizontal bars (Universal Platform)
LUP-04	Universal attachment with 3 vertical bars (Universal Platform)
LFP-03	Tissue Culture Flask platform, with anti-slip surface (Flat Platform)
LFP-04	Fixing Clip Platform (Flat Platform)
LFC-05	25ml Fixing Clip (Flask Clamps)
LFC-06	50ml Fixing Clip (Flask Clamps)
LFC-07	100ml Fixing Clip (Flask Clamps)
LFC-08	200/250ml Fixing Clip (Flask Clamps)
LFC-09	500ml Fixing Clip (Flask Clamps)

Accessories for model LSSR-102:

Model	Description
LUP-05	Universal attachment with 4 horizontal bars (Universal Platform)
LUP-06	Universal attachment with 4 vertical bars (Universal Platform)
LFP-05	Tissue Culture Flask platform, with anti-slip surface (Flat Platform)
LFP-04	Fixing Clip Platform (Flat Platform)
LFC-05	25ml Fixing Clip (Flask Clamps)
LFC-06	50ml Fixing Clip (Flask Clamps)
LFC-07	100ml Fixing Clip (Flask Clamps)
LFC-08	200/250ml Fixing Clip (Flask Clamps)
LFC-09	500ml Fixing Clip (Flask Clamps)



SEE SAW ROCKING SHAKER LSSR-200 SERIES

Labocon See Saw Rockers LSSR-200 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
- Model LSSR-201 and LSSR-203:
 - Timer set up to 2 hours
 - Speed control in 10 min integral selection
- Model LSSR-202 and LSSR-204:
 - Digital timer set up to 9 hours
 - Speed control in 1rpm increment
 - Audio alarm when the motor is stalled or overload

Application

Labocon See Saw Rockers is suitable for rocking and mixing applications like gel staining and destaining, hybridization experiments, immune precipitation and western blots, etc.





Specification

Model	LSSR-201	LSSR-202	LSSR-203	LSSR-204	
Temp. Range	4-40°C				
Shaking Motion	See Saw				
Shaking Speed Range	5-70 rpm				
Humidity	80 %RH				
Tilt Angle	7°				
Timer Range	120 min	540 min	120 min	540 min	
Operation	Continuous/Timed				
Display	Analog	LED	Analog	LED	
Max. Load Capacity	10 kg				
Overall Dimension	240x300x180 mm		360x420x180 mm		
Power	50 W				
Power Supply	230 V, 60 Hz				
Weight	6 kg		10 kg		
Catalog No.	9173154106	9173155106	9173156106	9173157106	



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