

Simple and digital type shaker High stability and Low noise





Orbital shaker

Technical characteristic

Digital speed control.

Large and clear display.

Brushless DC motor ensures maintenance-free.

Mechanical mechanism design with low noise.

Knob design for easy control speed.

Soft start and stop feature reduces spilling from full vessels.

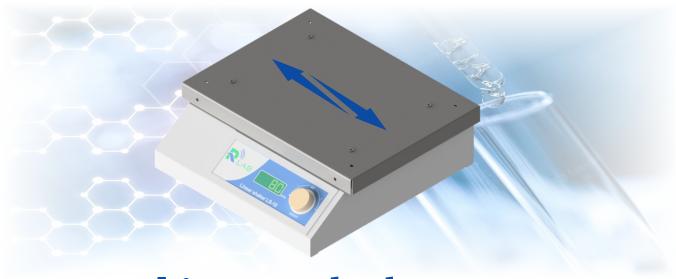
Stable operation, low vibration.

Stainless steel platform.

Orbital shaker: OS-25		
Max load capacity(Kg)	3.8	
Speed (r/min)	50-250	
Orbital diameter (mm)	25	
Power (w)	40	
Power Requirement	AC 220V	
Weight (Kg)	16.5	

2 year warranty





Linear shaker

Technical characteristic

Digital speed control.

Large and clear display.

Brushless DC motor ensures maintenance-free.

Mechanical mechanism design with low noise.

Knob design for easy control speed.

Soft start and stop feature reduces spilling from full vessels.

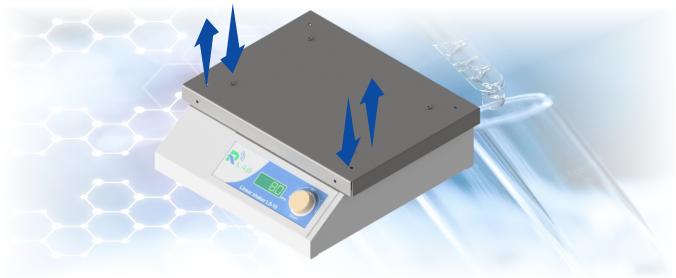
Stable operation, low vibration.

Stainless steel platform.

Linear shaker: LS-10		
Max load capacity(Kg)	3	
Speed (oscillate/min)	50-250	
Linear action (mm)	10	
Power (w)	40	
Power Requirement	AC 220V	
Weight (Kg)	12.5	

2 year warranty





Rocker shaker

Technical characteristic

Digital speed control.

Large and clear display.

Brushless DC motor ensures maintenance-free.

Mechanical mechanism design with low noise.

Knob design for easy control speed.

Soft start and stop feature reduces spilling from full vessels.

Stable operation, low vibration.

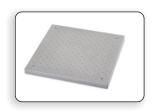
Stainless steel platform.

Rocker shaker: RS-09		
Max load capacity(Kg)	5	
Speed (oscillate/min)	10-90	
Fixed tilt angle (°)	9°	
Power (w)	40	
Power Requirement	AC 220V	
Weight (кg)	11.4	

2 year warranty



Accessories



Hole platform order REF: LS-#6001



Adhesive rubber mat order REF: LS-#6002



Attachment platform order REF: LS-#6003



Four bar roller Attachment order REF: LS-#6004



Bar roller order REF: LS-#6005



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