



See Saw Rocking Shaker LD-LSSR-A32

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Overview

See Saw rocking shakers are based on the principle of see saw or wave action, where the platform rocks on a central point. See saw shakers comes with shaking speed of 5-70 rpm and continuous/timed operations. These see-saw shakers comes with good safety features such as to stop the process during overload, to beep and show overload message on LED display. 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:

- Use of see-saw rocking motion to create wave like mixing
- Microprocessor controlled rockers
- Shaker provides timer up to 2 hours
- LED display shows error message small footprint and high driving force enables addition of platforms to accommodate more samples

Applications:

See saw rocking shakers is suitable for rocking and mixing applications like gel staining and de-staining, hybridization experiments, immunoprecipitation and western blots, etc.

Specifications:

Power	50 W
Weight	10 kg
Display	Analog
Humidity	80 %RH
Operation	Continuous/Timed
Tilt Angle	7°
Timer Range	120 min (10 minutes integral &10 steps speed control)
Power Supply	230 V, 60 Hz
Shaking Motion	See Saw
Overall Dimension	360 x 420 x 180 mm
Temperature Range	4 - 40 °C
Shaking Speed Range	5 - 70 rpm
Maximum Load Capacity	10 kg