ADVANCE SCIENCE

INNOVATION | PRECISION | PERFORMANCE

RECIPROCAL SHAKERS

MODEL NO. AS-RS-1125



Advance Science Reciprocal Shaker is a compact and reliable laboratory instrument designed for efficient mixing, extraction, hybridization and general sample agitation. It provides smooth and consistent reciprocal shaking motion with precise time control, making it suitable for a wide range of laboratory applications.

- SHAKING TIME CONTROL
- AUTOMATIC DIGITAL ON/OFF TIMER
- PROXIMITY SWITCH
- STURDY & DURABLE CONSTRUCTION
- COMPACT DESIGN
- WIDE RANGE OF APPLICATIONS

TECHNICAL SPECIFICATIONS

Parameter	Specification
Shaking Time Control	Yes
Timer	Automatic digital ON/OFF timer
Proximity Switch	Yes
Platform Width	19 cm
Platform Length	15 cm
Platform Material	Mild steel sheet duly power coated and top surface covered with non slip mat
Body Construction	Powder coated stainless steel exterior and SS 304 interior
Maximum Shaking Load (in Kilogram) permissible	1

KEY FEATURES

- Reciprocal shaking motion for uniform and efficient mixing.
- Digital control for shaking time with automatic ON/OFF timer.
- Equipped with proximity switch for safe and reliable operation.
- Sturdy platform with non-slip mat for secure placement of samples.
- Powder coated stainless steel exterior and SS 304 interior for durability.
- Compact and space-saving design.

APPLICATIONS

- Clinical Laboratories
- Research Laboratories
- Biotechnology
- Pharmaceutical Research
- Sample Preparation
- Molecular Biology
- Academic & Educational Institutes
- Industrial Laboratories

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