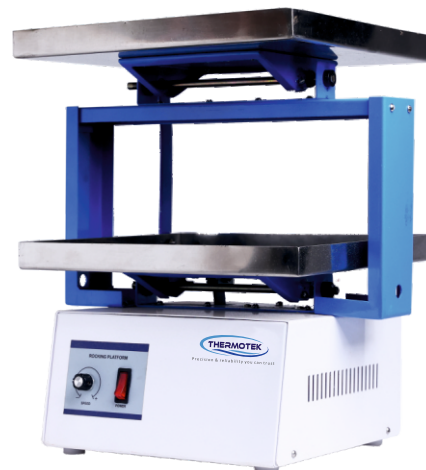


ROCKING PLATFORM



SINGLE TIER



DOUBLE TIER

A **ROCKING PLATFORM** is a device used for mixing and agitating samples in laboratories and is often used in molecular biology experiments. Rocking platforms have variable speeds and adjustable tilt to provide optimal control over mixing conditions. They can be used for a variety of applications, including Incubating liquid bacterial cultures, Staining and destaining gels and blots, hybridization, Cell culture work, and hematology.

SPECIFICATIONS :

- Body material is MS powder coated
- Tray material is SS 304
- **Shaking Speed:** 8-60 strokes per min.
- Permanent Magnet Geared DC motor as driving mechanism is used
- **Tray Size in mm:** 300 X 275 X 25
- Electrically operated on 230V AC single phase power.

CAT. NO.	Description
RPS - 51 01	ROCKING PLATFORM WITH SINGLE TIER
RPS - 51 02	ROCKING PLATFORM WITH DOUBLE TIER

HSN CODE – 8479 8200 GST % - 18 %