















OVERVIEW:-

HS-25/-25A Rocking Shaker is widely used in immobilization of running gel, shaking for dyeing or fading the coomassie blue, immobilization, dyeing and developing of silver- staining, developing and fixation of the X-ray film in autoradiography experiment, and further processing of cellulose membrane after gel shift such as molecular hybridization, staining with antigen-antibody. It is also used for cell culture and cell membrane transfer. It is available for culture dishes, conical flasks and culture flasks.

FEATURES OF THE PRODUCT:-

- Platform is made of stainless steel and natural rubber, which is acid & alkali resistant, non-deformation, easy-clean and spill-prevention.
- Real-time display of speed and diminishing time.
- The bearing is articulated rotating, secure and no wear, suitable for long time use.
- Compact designed, save space.
- Brushless DC motor, maintenance-free.























TECHNICAL PARAMETERS:-

MODEL	HS-25	HS-25A
Speed Range	5 ~80rpm	10 ~80rpm
Swing Cycloid	25mm (up and down) / 10°	25mm (up and down) / 10°
Time Range	1min ~99h59min or continuous	1min ~99h59min or continuous
Max. Load	5.0kgs (single-deck platform)	5.0kgs (double-deck platform)
Platform Dimension	228 x 280mm	228 x 280mm
Voltage	AC 100 ~230V, 50/60 Hz	AC 100 ~230V, 50/60 Hz
Power	50W	50W
Fuse	250V, 1A, Ф5x20	250V, 1A, Ф5x20
Dimension (WxDxH)	284 x 264 x 134mm	284 x 264 x 248mm
Net Weight	5.2kgs	6.0kgs



