## **Corning® LSE™ Platform Rockers**



A compact yet high capacity rocker that is ideal for Western blotting and general mixing applications. The adjustable rocking speed and fixed 7 degree tilt makes it optimal for staining fragile gels, as well as the more intensive action necessary for washing blots. The speed can be adjusted from 2 to 60RPM and the timer can be set for up to 2 hours or for continuous operation. The unit is safe to use in temperature controlled environments up to 70°C and is available in single or high capacity double platform configurations.

- · Low profile and compact size
- 5kg load capacity
- Non slip rubber pads to prevent sample containers from moving during operation
- Double platform model available for increased capacity
- Timer: 0 to 2 hours or continuous
- Speed: 5 to 120 tilts/minute
- Platform size: 300 x 300mm
- Dims, w x d x h: 325 x 360 x 145mm

Code	Description	Price
6704	Single platform	£770.00
6706	Double platform	£843.00



## Thermo Scientific™ Rocker



Rocker with digital display, big platform, accurate speed control and quick angle adjustment for easy sample agitation. Designed for ELISA, protein synthesis, gel staining and destaining, antibody staining, and other time sensitive applications.

- Digital display of speed and time
- Precise speed control: ±1 <50RPM, ±2 >50RPM
- Tray size fits 6 x well plates
- Timer range: continuous or 1min to 99hrs 59min
- Includes dimpled rubber mat and 6 x rubber strips



Code	Alt Ref	Speed Range, RPM	Tilt Angle, °	Max Load, kg	Platform Dims, mm	Dims, w x d x h, mm	Price
MIX1304	88882002	1 - 70	1 - 15	4.5	282 x 322 x 19	387 x 487 x 354	£958.00

## **Accessories**

Code	Alt Ref	Description	Pack	Price
MIX1314	88882101	Rubber mat, 322 x 282mm	Each	£38.00
MIX1316	88882102	Dimpled rubber mat, 322 x 282mm	Each	£38.00
MIX1318	88882103	Rubber strips	6	£8.00
MIX1352	88882128	Replacement rubber tube	Each	£42.00
MIX1354	88882129	Screws for rubber strips	8	£18.00