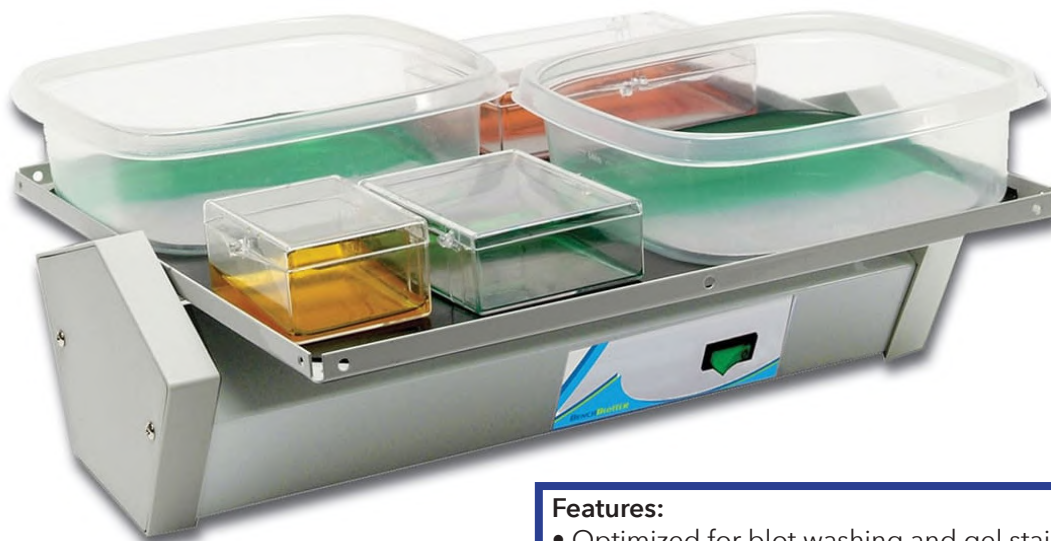


2D Platform Rocker


Features:

- Optimized for blot washing and gel staining/destaining
- Gentle mixing (12 rpm and +/- 8° tilt)
- Compact, low profile design
- Dual platform option expands workspace
- Safe for incubator/cold room use

Our 2D Platform Rocker is the first rocker to be optimized with the ideal rocking speed and tilt angle for blot washing, gel staining/destaining, and hybridization applications. Available with an optional dual platform accessory, the Platform Rocker offers sizable workspace, while maintaining a compact footprint and low profile design.

Lightweight and easy to carry, it can be transported from the lab bench to a cold room or incubator.

The large load capacity (7 lbs.), optional dimpled mat for centrifuge tubes, and multiple platform tie-down points, make this rocker suitable for a wide variety of general-purpose applications.

Technical Data:

Speed:	12 rpm*
Tilt angle:	+/- 8°
Platform size:	12 x 12 in. (30 x 30 cm.)
Work surface:	Non-skid rubber mat
Load capacity:	7 lbs. (3.2 kg)
Operating temp. range:	+4° to +65°C
Dimensions:	13.5 x 11.8 x 4.7 in. (34 x 30 x 12 cm.)
Weight:	6.5 lbs. (3 kg)
Warranty:	2 years
Electrical:	115V AC, 60Hz, 0.4A 230V AC, 50Hz, 0.2A

**Speed of 230V model is 10 rpm.*



Cat. No.	Description
ES3356	2 Dimensional Rocker
ES3374	Flat Mat, Large, 12"x 12"
ES3375	Dimpled Mat, Large 12"x12"
ES3372	Stacking Platform, 12x12" w/flat mat