



AZER SCIENTIFIC

## 2 Dimensional Rocker



- *Optimized for Blot Washing and Gel Staining/Destaining*
- *Gentle Mixing (12 rpm)*
- *Stacking Platforms Available*
- *Incubator & Cold Room Safe*

### Product Information

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Azer Scientific's 2 dimensional rocker is specifically optimized with the ideal rocking speed and tilt angle for blot washing, gel staining/destaining and hybridization applications. Available with an optional stacking platform accessory, this 2 dimensional rocker offers a sizeable work space (12 x 12" platform), while maintaining a compact footprint and low profile design.

Lightweight and easy to carry, it can be easily 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.

### Product Specifications

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Max Speed	12rpm
Tilt Angle	+/-8 degrees
Max. Capacity	3.2kg / 7 lbs.
Operating Temp	+4°C to +65°C
Weight	3.0kg / 6.5 lbs
Dimension	13.5 x 11.8 x 4.7" (34 x 30 x 12cm)
Electrical	115V~, 60 Hz



### Ordering Information

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Catalog Number	Item Description
ES3356	2 Dimensional Rocker w/flat mat
ES3372	Stacking Platform, 12" x 12" w/flat mat (2.75" separation)
ES3374	Flat Mat, Large, 12" x 12"
ES3375	Dimpled Mat, Large, 12" x 12"



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