

# BenchBlotter™

## Benchmark Platform Rocker



- 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

The **BenchBlotter** is the first rocker to be specifically 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 **BenchBlotter** offers a sizeable work space, 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.

### Technical Data

Speed:	Fixed at 12 rpm Fixed at 10 rpm (230V)
Tilt Angle:	+/- 8°
Platform Size:	30x30 cm / 12x12 in.
Work Surface:	Non-Skid Rubber Mat
Load Capacity:	2.3 kg / 5 lbs.
Operating Temp. Range:	+4° C to +45° C
Dimensions:	34 x 30 x 12 cm 13.5 x 11.8 x 4.7 in.
Weight:	3 kg / 6.5 lb
Warranty:	2 Years
Electrical:	115VAC, 60 Hz, 0.4A 230VAC, 50 Hz, 0.2A

### Ordering Information

<b>BR1000*</b>	<b>BenchBlotter Platform Rocker</b>
<b>BR1000-FLAT</b>	Non-Skid rubber mat (included)
<b>BR1000-DIMPLED</b>	Optional dimpled mat
<b>BR1000-STACK</b>	Optional stacking platform, with flat mat

\*To order a product in 230V, please add -230 to item number.



# WolfLabs

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.