Mini BlotBoy™
and
BlotBoy™

Benchmark 3-Dimensional Rockers

- Optimized speed & tilt for gel blotting, washing & staining
- Tri-directional motion for thorough, gentle mixing
- Stacking platforms available
- Incubator & cold room safe
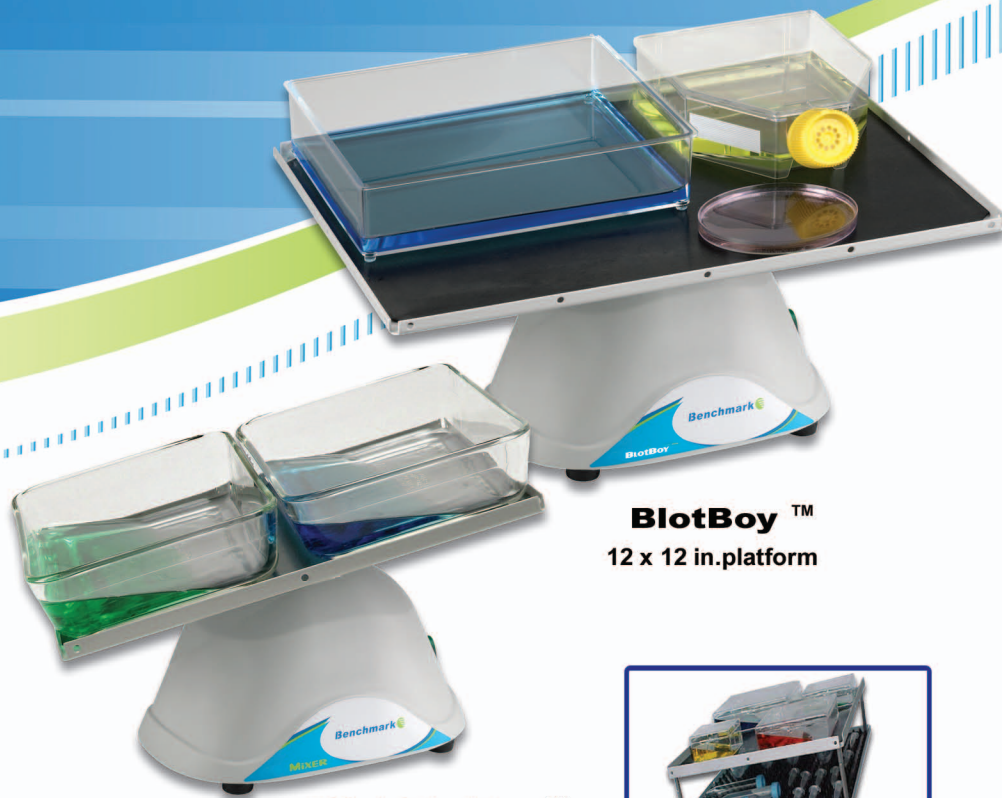
BlotBoy ™
12 x 12 in. platform

Mini BlotBoy™
10.5 x 7.5 in. platform

B3D1008 shown with stacking platform

Technical Data

Speed:	12 rpm*
Tilt Angle:	+/- 8 degrees
Platform Size:	
Mini BlotBoy:	10.5x7.5 in. / 27x19 cm
BlotBoy:	12x12 in. / 30x30 cm
Load Capacity:	1.6 kg / 3.5 lbs.
Operating Temp. Range:	+4°C to +50°C
Dimensions (WxDxH):	
Mini BlotBoy:	10.5 x 7.5 x 8 in.
BlotBoy:	12 x 12 x 8.3 in.
Weight:	2.0 kg / 4.4 lb
Warranty:	2 Years
Electrical:	115V AC, 60 Hz, 0.4A
	230V AC, 50 Hz, 0.2A

Speed of 230V model is 10 rpm

Modeled after our popular BioMixer series of "nutating" shakers, these platform rockers provide the perfect 3-dimensional motion for all blot related applications. Their tilt angle and speed have been optimally set for gentle, but thorough mixing in gel trays, boxes and other flat vessels.

Mini BlotBoy and **BlotBoy** come standard with autoclavable flat mats and are ideal for blot washes and gel staining/destaining. Both models have been designed to conserve bench space. The **Mini BlotBoy** is supplied with a 10.5 x 7.5 inch platform while the larger **BlotBoy**'s 12 x 12 inch platform expands the useable work surface by 80%.

The **Mini BlotBoy** and **BlotBoy** can accept stackable platforms and handle loads up to 2kg. Both have maintenance free brushless motors and are safe for use in cold rooms and incubators.

Ordering Information

B3D1008*	**Mini BlotBoy, 10.5 x 7.5in. platform with flat mat**
B3D-STACK	Stacking Platform, flat mat, 10.5 x 7.5 in.
B3D-FLAT	Flat Mat, 10.5 x 7.5 in.
B3D-DIMPLED	Dimpled Mat, 10.5 x 7.5 in.
B3D1308*	**BlotBoy, 12 x 12in. platform with flat mat**
BR1000-STACK	Stacking Platform, flat mat, 12 x 12 in.
BR1000-FLAT	Flat Mat, 12 x 12 in.
BR1000-DIMPLED	Dimpled Mat, 12 x 12 in.

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

Benchmark
Scientific