

EVERLAST™ ROCKER 247



Model BR5000

**Extra large
platform, 16x12 in.
(40 x 33 cm)**



Model BR5000 shown with BR5000-STACK

Benchmark

- Everlast™ 5 year warranty
- Stainless steel surface
- 16 lbs. load capacity
- Adjustable speed & tilt angle
- Optional stacking platform

Technical Data:

Speed Range:	3 to 80 rpm
Tilt Angle:	0 to 20° (user adjustable)
Platform Size:	16 x 12 in. / 40.5 x 30cm
Load Capacity:	12 lb / 4.45 kg
Dimensions:	16 x 13 x 6 in. 40.5 x 33 x 15.25 cm
Operating Temp.:	0°C to +65°C
Weight:	20 lb / 9 kg
Electrical:	115V or 230V, 50-60Hz
Warranty:	5 years

With an unprecedented 5 year limited warranty, Benchmark's Everlast 247 Rocker is built to last. Twenty four hours a day, seven days a week . . . No problem! The powerful motor and heavy-duty drive system remain reliable and consistent, even under constant usage in a cold room (min. 0°C) or incubator (max. 65°C).

The rocking speed and tilt angle can easily be adjusted to vary between gentle and aggressive agitation. Both the standard platform and the (optional) stacking platform are constructed of stainless steel, preventing against any rusting or corrosion. The Everlast 247 is designed to provide years of uninterrupted service.

Ordering Information:

BR5000* Everlast™ Rocker 247 with non-slip rubber mat

Optional Accessories:

BR5000-STACK Optional stacking platform for BR5000
Clearance: 3.5 in.

* To order a product in 230V / 50Hz, please add -E to item number.

Benchmark

Scientific



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.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

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