



WITH
**INSTA
TILT™**

- + Adjustable speed & tilt for a wide range of applications
- + Large 30 x 30 cm work surface
- + Insta-TILT™ technology for instant adjustment of tilt angle
- + Cold room and incubator safe



Optional Stacking Platform (clearance: 7.6 cm)

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The BenchRocker 3D is designed to provide the precise speeds and tilt angles required for a broad range of molecular and biological mixing applications. The user can adjust both parameters to match the vessel size and the volume of liquid being mixed, yielding optimum results. Proprietary Insta-Tilt™ technology means no tools, no disassembly. **Simply grip the platform with two hands and move to the desired position.**

This model includes both flat and dimpled (autoclavable) mats for mixing a wide variety of tubes and other vessels. A stacking platform can be purchased as an accessory, effectively doubling the usable surface area.

BenchRocker 3D features a maintenance free, brushless motor, capable of loads up to 2.3 kg and is safe for use in cold rooms and incubators.

Technical Data:

Speed Range:	Variable, 2 to 30 rpm
Tilt Angle:	Variable, 0 to ± 30°
Platform Size:	30 x 30 cm
Load Capacity:	2.3 kg
Operating Temp. Range:	+4 °C to +45 °C
Dimensions (W x D x H):	30 x 30 x 20 cm
Stacking Clearance:	7.6 cm
Weight:	3.4 kg
Electrical:	230V, 50-60Hz, 50W
Warranty:	2 Years

Ordering Information:

Item No.	Description:
55B3D2300-E	BenchRocker 3D with flat and dimpled mats (30 x 30 cm)
55BR1000-STACK	Stacking platform (7.6 cm clearance) with flat mat (30 x 30 cm)
55BR1000-STACK-D	Stacking platform (7.6 cm clearance) with dimpled mat (30 x 30 cm)
55B0718	Bungee cord, used for securing vessels, pack of 4
55BR2000-SP	STACK-PLUS Extender set, adds 3.2 cm clearance to stacking platform