



PRODUCT BROCHURE · BENCHMARK SCIENTIFIC

M2100 (TubeRocker) Brochure

2 models inside · Mixing & Agitation · 2D Rockers



QUICK VIEW — SERIES AT A GLANCE

2 models in this document from Benchmark Scientific. Full specifications inside.

MODELS IN THIS DOCUMENT

M2100-E · M2100

SHIP WEIGHT

7 lb

VOLTAGE

115 V / 60 Hz or 230 V / 50 Hz

SOURCING

Authorized U.S. distributor

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TUBEROCKER



- Ideal for all tube sizes 1.5ml to 50ml
- Optimized speed and tilt angle for thorough mixing in sample tubes
- Cold room and incubator safe
- No adapters or mounting hardware required

The TubeRocker Mini is designed to provide the ideal speed and tilt angle (24 rpm / 30°) for agitation of sample tubes. The grooved design of the included rubber mat properly secures all tube sizes ranging from 1.5 to 50ml, without the use of added straps or bands.

There are no complicated controls, no settings or adjustments to be made; just press the power switch and let it rock.

Small in size (only 5 x 13 inches) and able to withstand temperatures from 4°C to 65°C, the TubeRocker Mini is small enough to fit on any lab bench and can conveniently be placed inside a cold room, refrigerator or laboratory incubator.

Ideal for a variety of tube sizes:

8x50ml



15x15ml



15x Blood Collection Tubes
(5ml, 7ml, 10ml or 15ml)



30x1.5/2.0ml



Technical Data

Speed Range:	Fixed, 24 rpm
Tilt Angle:	30°
Capacity:	8 x 50ml 15 x 5ml, 7ml, 10ml or 15ml* 30 x 1.5/2.0ml
Platform Dimensions:	12(w) x 4.5(d) in. / 30 x 11.4 cm
Exterior Dimensions:	13.3(w) x 5.3(d) x 4(h) in. / 33.6 x 13.5 x 10 cm
Operating Temp. Range:	+4°C to +65°C
Weight:	4 lbs / 2.2 kg
Electrical:	115 or 230V, 50-60Hz, 50W

* 15ml blood collection tubes (16 x 125mm) extend off the platform surface.

Ordering Information

M2100* TubeRocker Mini, 115V

* 115V with US plug. For 230V (EU plug), please add (-E)

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