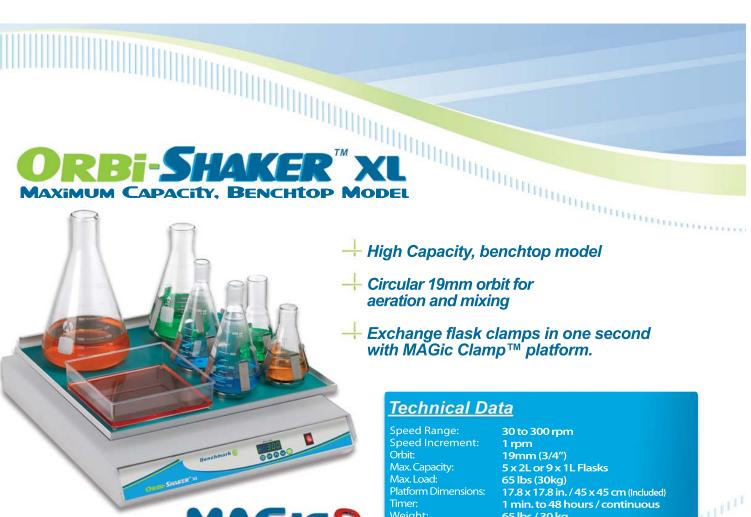
MAXIMUM CAPACITY. BENCHTOP MODEL



Circular 19mm orbit for aeration and mixing

Technical Data

Speed Range: Speed Increment: 30 to 300 rpm 1 rpm Orbit: 19mm (3/4")

Max. Capacity: 5 x 2L or 9 x 1L Flasks Max. Load: 65 lbs (30kg)

Platform Dimensions: 17.8 x 17.8 in. / 45 x 45 cm (Included) Timer: 1 min. to 48 hours / continuous

Weight: 65 lbs / 30 kg

Dimensions: 18.5 x 21.25 x 5 in. / 47 x 54 x 12.5 cm

120V or 230V, 50-60Hz

The Orbi-Shaker XL offers flask capacity that far exceeds most benchtop models. With a large 18 x 18 inch platform and a powerful, beltless motor drive, the Orbi-Shaker XL is capable of mixing up to five 2L flasks or nine 1L flasks simultaneously. The included, non-slip rubber mat platform is ideal for low speed applications, while the convenient MAGic Clamp™ platform is also available for high speed mixing of Erlenmeyer flasks, tube racks or microplates. The MAGic Clamp™ allows for instant flask clamp exchange without the use of tools, screws or any other hardware.

Patent Pending

H1010-P-MP









Ordering Information

Orbi-Shaker XL, High capacity, benchtop shaker BT1010* Includes 18x18" platform with non-slip mat, 115V

6 x microplate platform (standard or deepwell)

Optional Platforms and Accessories:

H1010-MR MAGic Clamp universal platform, (18x18") MAGic Clamp universal platform, (18x18")
Flask Clamp, 50ml (max. 49)
Flask Clamp, 125ml (max. 36)
Flask Clamp, 250ml (max. 25)
Flask Clamp, 500ml (max. 16)
Flask Clamp, 1000ml (max. 9)
Flask Clamp, 2000ml (max. 5)
Tube Rack, 20x50 & 30x15 ml tubes (max. 4)
Tube Rack, 32x15 tubes (max. 8)
Tube Rack, 4x500/600ml conical bottles (max. 4)
Tube rack, 12 x 1.5/2.0ml horizontal (max. 6) H1000-MR-50 H1000-MR-125 H1000-MR-250 H1000-MR-500 H1000-MR-1000 H1000-MR-2000 H1000-MR-1550 H1000-MR-T15 H1000-MR-T50 H1000-MR-T600 H1000-MR-H15 Tube rack, 12 x 1.5/2.0ml horizontal (max. 6) Tube Rack, 4 x 15ml horizontal (max.8) Tube Rack, 2 x 50ml horizontal (max.8) H1000-MR-H150 H1000-MR-H500 H1010-P-SP Spring loaded platform, for uncommon vessels

To order item in 230V, add (-E) to item number.



PO Box 709 Edison, NJ 08818 Phone: 908-769-5555 Fax: 908-222-1864 Web: www.BenchmarkScientific.com Email: Info@BenchmarkScientific.com