

Digital Orbital Shaker

Shaker for a vast range of protocols

Versatile Design

- Create your own matrix for vessels of all shapes and sizes with Hi-Lo Platform and Bungee Cords
- Instantly adjusts to weight load changes and unbalanced loads with nostop electronic motor feedback allowing for truly reproducible results
- Durable ABS construction suitable for use in incubators (excluding C02) and cold rooms within the stated temperature range

High-Featured Operation

- Suitable for wide range of protocols including very low start speed for sensitive sample agitation to high speeds for vigorous applications
- Soft start and shut down feature reduces spilling from full vessels
- Designed to handle heavy loads up to 10 lbs (4.5 kg)
- Overload protection shut-off prevents overloading

Item No.	L x W x H	L x W x H	Platform Interio	or W x D
120460	12.4 x 7.8 x 12.2	31.4 x 19.7 x 31	11 x 11	27.9 x 27.9
120400	12.4 x 1.0 x 12.2	31.4 × 13.7 × 31	11 / 11	21.3 X 21.3

Replacement parts				
120521	Digital Orbital Shaker Silicone Mat & Bumpers			
120524	Digital Orbital Shaker Bungie Cords, Pack of 8			
120491	Digital Orbital Shaker Universal Power Adapter			



Specifications		
Speed Range	20-300 rpm, 1 rpm increments	
Orbit Diameter	t Diameter 19 mm (0.8")	
Run Time Range	0 to 74 hours and 59 minutes; 1 second increments or continuous	
Maximum Load	4.5 kg (10 lbs)	
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Package Includes
Digital Orbital Shaker
Skid-Free Rubber Platform Mat
8 Bungee Cord Set
Universal Hi-Lo Platform with Soft Rubber Edge Bumpers

1 Low Voltage, Double Insulated Power Adapter (100-240 VAC, 50/60 Hz) with 4 Interchangeable Plugs



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Use the above details to contact us if this literature doesn't answer all your questions.

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.





