

Digital Tube Rocker

Precision-controlled platform mixer accommodates double capacity in a compact footprint to provide smooth rocking and uniform suspension



The Thermo Scientific™ Digital Tube Rocker provides smooth agitation for mixing samples in test tubes. Designed for uniform specimen suspension.

Key Features

- Digital speed and tilt display
- Adjustable angle supports mixing requirements for a diverse range of applications
- Accommodates large mixing volumes and tube sizes
- Dimpled rubber mat keeps samples in place during mixing and removes for easy cleaning
- Optional double-tier platform provides increased mixing capacity
- Speed range: 2 to 40rpm
- Speed accuracy: $\pm 1\text{rpm} \leq 50\text{rpm}$
- Adjustable angle: $1^\circ - 48^\circ$
- Tube capacity:
 - o Standard: 16 x Ø10-20mm tube / 7 x Ø22-30mm tube
 - o Double Platform: 30 x Ø10-20mm tube / 14 x Ø22-30mm tube

Includes Dimpled Rubber Mat (88882159)
 Certifications: cCSAus, CE



Digital Tube Rocker shown with Thermo Scientific Nunc tubes – set of 7 50mL. Tubes sold separately.

Product	Electrical Requirements	Tray Dimensions D x W x H	Overall Dimensions D x W x H	Weight	Plug Type	Catalog Number
Digital Tube Rocker	100 to 240V, 50/60Hz, 0.1A	33 x 14 x 1.2cm (13.5 x 5.5 x 0.5 in.)	41.1 x 14.4 x 14.6cm (16.2 x 5.7 x 5.7 in.)	3.4kg (7.5 lbs.)	US	88882017
					EU/UK/CHN	88882018

Accessories

Product and Description	Overall Dimensions	Quantity	Catalog Number
Double Tier Platform	33 x 14 x 1.2cm (13 x 5.5 x 0.5 in.)	Each	88882158
Dimpled Rubber Mat	32.3 x 13.3cm (12.7 x 5 in.)	Each	88882159
Stacking Bars	Ø0.8 x 6cm	4/pack	88882160
Screw (GB/T9074.4 M3x6)	-	2/pack	88882132
Multi-Power Adapter, EU/UK/CHN plug (100-240V, 0.6A)	-	Each	88870124
Power Adapter, US plug (100-240V, 0.6A)	-	Each	88870125

For double platform capabilities, purchase 88882158, 88882159 and 88882160

