

Digital Tube Revolver

Small footprint, flexible design, and simple display help increase utility



The Thermo Scientific™ Digital Tube Revolver is designed for molecular biology, clinical, and biochemistry applications.

Key Features

- Interchangeable rotisseries to accommodate different tube sizes
- Paddles can be adjusted from 0 to 90 degrees
- Choose agitation mode; agitation will occur at every 40 degrees in the rotation cycle
- Small footprint, plug-and-play simplicity
- Maintenance-free motor, quiet operation
- Rotation speed: 10 to 40rpm
- Operating temperature: 4 to 60°C

Paddles included:

- For 7 x 10/15mL tubes (2)
- For 7 x 5mL/7mL tubes (2)
- For 15 x 1.5mL/2mL tubes (2)
- For 21 0.5mL/0.8mL tubes (2)
- For 6 x 50mL tubes (1)

Warranty: 2 years | Certifications: cCSAus, CE



Digital Tube Revolver shown with Paddle for 10 or 15mL tubes (front) and Paddle for 21 0.5mL or 0.8mL tubes (rear). Thermo Scientific Nunc Tubes (displayed) sold separately.

Product	Electrical Requirements	Overall Dimensions D x W x H	Weight	Plug Type	Catalog Number
Digital Tube Revolver	100V-240V, 50Hz-60Hz	225 x 154 x 195mm (8.9 x 6 x 7.7 in.)	1.2kg (2.65 lbs.)	US	88881001
				EU/UK/CHN	88881002

Accessories

Product and Description	Quantity	Catalog Number
Paddles for 10mL/15mL tubes	2/pack	88881005
Paddles for 5mL/7mL tubes	2/pack	88881006
Paddles for 1.5mL/2mL tubes	2/pack	88881007
Paddles for 0.5mL/0.8mL tubes	2/pack	88881008
Paddle for 50mL tubes	Each	88881009
Multi-Power Adapter, EU/UK/CHN plug (100-240V, 0.6A)	Each	88870124
Power Adapter, US plug (100-240V, 0.6A)	Each	88870125



Digital Tube Revolver Paddles