

The Thermo Scientific™ Digital Mini Rotator is designed for culturing bacteria and fungi, hybridization assays, and gel staining and de-staining.

Includes Universal Aluminum Platform (88882105). Multi-platform options available for loading vessels of all sizes.

Key Features

• Orbit diameter: 10mm

• Speed range: 50 to 500rpm

• Speed control:

- ≤100rpm: ±1rpm - 101 to 500rpm: ±1%

Warranty: 2 years | Certifications: cCSAus, CE

• Continuous operation or timer modes

• Maximum load: 4.5kg at 300rpm



Digital Mini Rotator shown with Thermo Scientific Flask Clamp – set of 8 250mL clamps with flasks. Flasks sold separately.

Product	Electrical Requirements	Tray Dimensions	Overall Dimensions D x W x H	Weight	Plug Type	Catalog Number
Digital Mini Rotator	100 to 240V, 50/60Hz	31 x 28.4cm (12.2 x 11.2 in.)	38.3 x 28.4 x 13cm (15.1 x 11.2 x 5.1 in.)	14.4kg (31.8 lbs.)	US	88882007
					EU/UK/CHN	88882008

Accessories

Product and Description	Quantity	Catalog Number
Universal Attachment	Each	88882104
Universal Platform, aluminum	Each	88882105
Flack Clamp, 50mL, max: 20 per platform	Each	88882106
Flask Clamp, 100/125mL, max: 8 per platform	Each	88882107
Flask Clamp, 250mL, max: 8 per platform	Each	88882108
Flask Clamp, 500mL, max: 6 per platform	Each	88882109
Flask Clamp, 1000mL, max: 4 per platform	Each	88882110
Flask Clamp, 2000mL, max: 2 per platform	Each	88882111
Sticky Mat, 14 x 14cm	Each	88882112
Flat Platform with rubber mat	Each	88882113
Tube Rack, 50 x 11mm (1.5mL tubes)	Each	88882117
Tube Rack, 40 x 18mm (1.5mL tubes)	Each	88882118

Product and Description	Quantity	Catalog Number
Tube Rack, 21 x 30mm (50mL tubes)	Each	88882119
Screw, GB/T819.1, 4 x 8	4/pack	88882130
Screw, GB/T819.1, 5 x 10	4/pack	88882131
Screw, GB/T9074.4, 5 x 10	6/pack	88882133
Power Adapter, US plug (125VAC, 10A)	Each	88870126
Power Adapter, AUS/CHN plug (250VAC, 10A)	Each	88870127
Power Adapter, EU plug (250VAC, 16A)	Each	88870128
Power Adapter, UK plug (250VAC, 13A)	Each	88870129







Digital Mini Rotator accessories shown include (from left to right) Universal Attachment, Clamps, Universal Platform.