

Digital Bottle/ Tube Roller

Maximize valuable bench space with our compact, adjustable speed unit, capable of rolling multiple tube and bottle sizes



The Thermo Scientific™ Digital Bottle/Tube Roller is designed for cell culture, hybridization assays, liquid mixing, and bioproduction.

Key Features

- LED roller speed display
- Roller speed: 1 to 80rpm
- Number of rollers: six standard; add up to 11
- Timing range: continuous or 0 to 999 minutes
- Optional remote control operation
- Anti-corrosive and wear-resistant construction for use in humid and CO₂ environments
- Stacking bars let you stack two units high to save valuable bench space

Includes O-rings for smooth rolling of 15 or 50mL tubes.
Warranty: 2 years | Certifications: CE, cCSAus



Two Digital Bottle/Tube Rollers assembled with accessory Bars for Stacking. Thermo Scientific Nunc Tubes and Bottles (displayed) sold separately.

Product	Electrical Requirements	Roller Dimensions	Overall Dimensions D x W x H	Weight	Plug Type	Catalog Number
Digital Bottle/Tube Roller	100V-240V, 50Hz 60Hz	28 x 259mm (1.1 x 10.2 in.)	378 x 360 x 72mm (14.9 x 14.2 x 2.8 in.)	6.5kg (14.3 lbs.)	US	88881003
					EU/UK/CHN	88881004

Accessories

Product and Description	Quantity	Catalog Number
Additional Rollers	2/pack	88881010
O-Ring for 50mL Tubes, 23.5 x 3.55mm (0.93 x 0.14 in.)	20/pack	88881011
O-Ring for 15mL Tubes, 13.2 x 2.65mm (0.52 x .1 in.)	20/pack	88881012
Bars for Stacking	4/pack	88881013
Remote Control	Each	88881014
Multi-Power Adapter, EU/UK/CHN plug (100-240V, 0.6A)	Each	88870124
Power Adapter, US plug (100-240V, 0.6A)	Each	88870125



Digital Bottle/Tube Roller accessories displayed include O-Rings (upper left), Bars for Stacking (upper right), Remote Control (bottom).