

Digital Waving Rotator

360° orbital waving rotator for efficient sample mixing with accurate speed control and easy angle adjustment



The Thermo Scientific™ Digital Waving Rotator is designed for ELISA, protein synthesis, gel staining and de-staining gels, antibody staining, and other time-sensitive applications.

Key Features

- Digital speed and time displays
- Adjustable angle: 1° to 12°
- Speed range: 5 to 120rpm
- Speed control:
 - ≤30rpm: ±1rpm
 - >30rpm: ±2rpm
- Timer range: up to 99 hr. 59 min
- Capacity: 6 x 96-well plates
- Maximum load: 9.8kg (22 lbs.)

Includes Dimpled Rubber Mat (88882102), Rubber Strips (88882103, 6/Pack).
 Use optional Rubber Mat (88882101) for plates, dishes, culture bottles, and bags.
 Warranty: 2 years | Certifications: CE

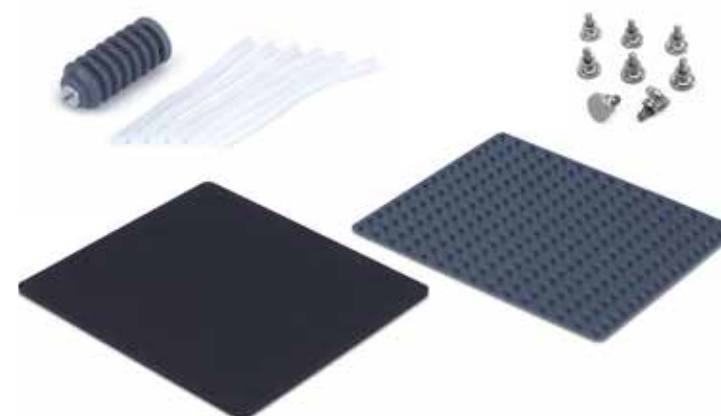


Digital Waving Rotator shown with Thermo Scientific™ Nunc™ Test Tubes on a Thermo Scientific Rubber Mat. Nunc Test Tubes sold separately.

| Product | Electrical Requirements | Tray Dimensions | Overall Dimensions D x W x H | Weight | Plug Type | Catalog Number |
|------------------------|-------------------------|--|---|-----------------------|-----------|-----------------|
| Digital Waving Rotator | 100 to 240V, 50/60Hz | 31.6 x 27.6 x 1.9cm (12.4 x 10.9 x 0.7 in.) | 38.3 x 29.5 x 22.4cm (15.1 x 11.6 x 8.8 in.) | 13.5kg (29.8 lbs.) | US | 88882003 |
| | | | | | EU/UK/CHN | 88882004 |

Accessories

| Product and Description | Quantity | Catalog Number |
|--|----------|-----------------|
| Rubber Mat, 32.2 x 28.2cm (12.7 x 11.1 in) | Each | 88882101 |
| Dimpled Rubber Mat, 32.2 x 28.2cm (12.7 x 11.1 in) | Each | 88882102 |
| Rubber Strips | 6/pack | 88882103 |
| Replacement Rubber Tube | Each | 88882128 |
| Screw for Rubber Strips | 8/Pack | 88882129 |
| 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 |



Waving Rotator accessories shown include: Replacement Rubber Tube and Rubber Strips (upper left), Screw for Rubber Strips (upper right), Rubber Mat and Dimpled Rubber Mat (lower left and right).