

TT-20-NR 3D Mini Nutating Rocker

HIGHLIGHTS

- Three-dimensional movement for thorough and uniform mixing
- Ideal for mixing samples in blood and centrifuge tubes
- 20 rpm fixed speed rocking motion at 20° tilt angle
- Maximum load up to 0.8 kg
- Dimpled rubber mat included to secure various tube sizes in place during operation
- Cold room and incubator safe



TT-20-NR 3D Mini Nutating Rocker provides three dimensional smooth rocking action to deliver thorough, low-foam and uniform mixing of solutions in small collection tubes to larger centrifuge tubes.

The speed and tilt angle of this rocker is fixed and designed to provide optimal level of mixing samples in small containers.

It is a compact device included with dimpled mat which provides stable position to hold a variety of tubes with different sizes such as 60 x 1.5 ml tubes, 30 x 3 ml tubes, 21 x 7 ml tubes and 17 x 15 ml tubes.

APPLICATIONS

- Mixing blood into buffer in large centrifuge tubes
- Mixing DNAs into solution in microtubes



TECHNICAL DATA

Specifications	TT-20-NR 3D Mini Nutating Rocker
Fixed speed	20 rpm
Rocking motion	3D gyratory
Fixed tilt angle	20°
Dimpled rubber mat is supplied as standard	Yes
Maximum load	0.8 kg
Platform dimension	237 x 172 mm
Voltage	AC 110V or AC 220V, 50/60 Hz
Power	45W
Overall dimension (W x D x H)	240 x 170 x 150 mm
Net weight	1.6 kg
Permissible ambient temperature	4 - 40°C
Permissible relative humidity	≤70%

ORDERING INFORMATION

Cat. No.	3D Mini Nutating Rocker
TT-20-NR-110V	3D Mini Nutating Rocker TT-20-NR, with dimpled rubber mat platform, AC 110V
TT-20-NR-220V	3D Mini Nutating Rocker TT-20-NR, with dimpled rubber mat platform, AC 220V