PRODUCT CATALOG

3D ROTATOR BTUR-302

CE ISO9001 CERTIFIED

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3D ROTATOR BTUR-302

The versatile, end-over-end tube roller and Rotators are designed for mixing samples in both a vertical and horizontal plane. They can be placed in an environment temperature ranges from 5 to 40° and the rotation speed is adjustable, from 0 to 99 rpm. Tube Rollers, Rotators and Rocker are designed to deliver salient performance, accuracy, and reproducible results for all your application needs.
Used in Industrial, Clinical Laboratories, Academic Facilities, Environmental Applications, Food Technology, Wastewater Facilities.
Also known as Tube Rotator, Rotator, Laboratory Rotator.

BTUR-302 3D ROTATOR

Unique combination of adjustable rotating frame.

A variety of rotation modes, from mild type to somersault type rotation mode.

With reciprocating oscillation function from 20 angel to 99 angle.

Widely used in molecular biology, histo-chemistry, bio-chemistry, clinical applications, etc.

Provide three types of rotating frame.

SPECIFICATIONS

Model	BTUR-302
Speed Range	10 rpm ~40 rpm
Reciprocating Swing Angle Range	20°~99° (Adjustable)
Time Range	1s~999min/Continuously
Voltage	AC 100 ~230V, 50/60Hz
Power	4 W
Fuse	250V, 1A, Φ5x20
Dimension	240x145x210 mm
Net Weight	1.2 kgs

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