

4D ROTATOR LTROT11-2



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Used in Industrial, Clinical Laboratories, Academic Facilities, Environmental Applications, Food Technology, Wastewater Facilities.

Also known as Rotator, Laboratory Rotator.

LTROT11-2 4D 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 angle to 99 angle.

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

Provide three types of rotating frame.



SPECIFICATIONS

Model	LTROT11-2
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, Φ 5x20
Dimension	240x145x210 mm
Net Weight	1.2 kgs

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