

Digital Rotator

The Serology Rotator is designed to give years of dependable service, even in the busiest laboratory. It's the ideal space-saving instrument for procedures that require constant or timed rotation (mixing) such as RPR, VDRL, latex tests and for procedures that require a nonstandard speed.

FEATURES

- Widely used in VDRL, RPR, and EIA tests
- Stable and quiet operation
- Clear humidity tray
- Variable speed, timer control, and continuous operation

SPECIFICATIONS

- Speed: 20-250rpm
- Timer: 99 hours and 99 minute digital timer
- Power supply: auto-switching; 110V-220V
- Load capacity: 4.4lbs at 20-150rpm
2.2lbs at 151-240rpm

WEIGHT AND DIMS

- Platform: 9 x 9in (230 x 230mm)
- Orbit diameter: 0.8in
- Weight: 8.6 lbs (3.9kgs)
- Width: 10in
- Depth: 12in
- Height: 5.5in



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Model #	Description
RTL-BLVD-24T3	Digital Rotator, auto-switching



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