

Ideal for procedures that require a nonstandard speed

## Rotator

The LW-210 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

- Variable speed (45-250 rpm)
- Ideal for all routine testing
- 30-minute timer
- Built-in analog tachometer
- Timed or continuous operations
- Space-saving design
- Suction-cupped feet
- Hold-down spring for small flasks
- Includes moisture cover for RPR

### Specifications

Speed: 45-250 rpm  
 Motor: 120V AC 10W  
 Height: 6" (15.2cm)  
 Length: 9" (22.9cm)  
 Width: 9" (22.9cm)  
 Weight: 9.7lbs (4.4kg)  
 Platter: 9" x 9" (22.9cm x 22.9cm)



**LW210**

## Rocker

The LW-100 Blood Rocker gently rocks blood sample tubes and small vials. The gentle motion assures mixing without damage to fragile cell suspensions.

### Features

- 16-tube capacity
- Space-saving design
- Washable tube pad
- 24 rocking cycles per minute

### Specifications

Speed: 24 cycles per minute  
 Motor: 120V AC 3W  
 Height: 4" (10.2cm)  
 Length: 13.5" (34.3cm)  
 Width: 5.25" (13.3cm)  
 Weight: 4.8lbs (2.2kg)



**LW100**

Model #	Description
LW210	Rotator
LW100	Blood Rocker