



VDRL Shaker VDS 300



VDS 300

VDS 300 is specially designed for smooth & uniform mixing of samples, Helps to standardize the process with utmost user convenience

Salient Features:

- Universal platform with adjustable roller to fix the sample in micro-plate, petri-dish, glass vessels or test tubes
- Brush less motor for maintenance free operations
- Adjustable rollers to fix samples of different sizes
- Rubber cushion help in stable sample holding

Applications :

- VDRL testing
- Microbiology
- Molecular biology
- Pathology
- Biotechnology

Technical Specifications

Parameters	VDS 300
Dimension (W x D x H)	270 x 260 x 156 (mm)
Platform size	7" x 11"
Shaking orbit	10 mm
Countdown timer	0-999 minutes
Min speed	50 - 300 RPM
Power supply	220-240 v, 50Hz, Single phase