## LSM-80/LSM-80D Tube Roller

Rotator, Mixer and Vortexer

## Introduction

Tube Roller is widely used in mixing blood sample, sticky substance and solid-liquid suspension, etc. It provides two operation modes — rolling and swing, to improve mixing efficiency and safety. It is applied in preventing blood clots, immunoprecipitation, and other related applications.

## Feature

- 1. Compact and firm design, simple operation, LED displays time and speed.
- 2. Two types for optional rolling type and rolling & swing type. Continuous working mode, safe and stable.
- 3. With stable performance motor, operation speed adjustable. Max. speed is 80rpm. Low noise, long using life.
- 4. Compatible with different size of tubes. Wide range of application.



## Parameter

Model	LSM-80	LSM-80D
Speed Range	5rpm~80rpm	5rpm~80rpm
Operation Mode	rolling and fluctuation	rolling
Amplitude	25mm	/
Roller Quantity	6	6
Roller Length	280mm	280mm
Max. Load	4kgs	4kgs
Time Range	1min~99h59min	1min~99h59min
Voltage	AC 100~230V, 50/60Hz	AC 100~230V, 50/60Hz
Power	25W	25W
Fuse	250V, 1А, Ф5х20	250V, 1A, Ф5х20
Dimension	W.450 x D.260 x H.120mm	W.450 x D.260 x H.120mm
Net Weight	3.7kgs	3.7kgs