



TUBE ROLLER / ROTATOR BFA1BJ1 (BTUR-103)

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TUBE ROLLER

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.



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

SPECIFICATIONS

Model	BFA1BJ1
Old Model	BTUR-103
Speed Range	5rpm~80rpm
Operation Mode	rolling and fluctuation
Amplitude	25mm
Roller Quantity	6
Roller Length	280mm
Max. Load	4kgs
Time Range	1min~99h59min
Voltage	AC 100~230V, 50/60Hz
Power	25W
Fuse	250V, 1A, ϕ 5x20
Dimension	W.450 x D.260 x H.120mm
Net Weight	3.7kgs
Alt Name	Tube Roller



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