

Specifications

Tube Roller MX-T6-Pro / MX-T6-S

The tube roller provides a gentle but highly efficient rocking and rolling motions, ideal for mixing blood samples, viscous substances and liquid-solid suspensions. Used in a variety applications, prevention of blood coagulation and immune precipitation etc.



Ordering information

P/N	Descriptions	Power Supply	Cat No.
MX-T6-Pro	LCD Digital Tube Roller, variable speed, 6 rollers	Cn plug, 100-240V/50Hz/60Hz	823212010000
		USA plug, 100-240V/50Hz/60Hz	823212110000
		Euro plug, 100-240V/50Hz/60Hz	823212210000
		UK plug, 100-240V/50Hz/60Hz	823212310000
MX-T6-S	Classic Tube Roller, variable speed, 6 rollers	Cn plug, 100-240V/50Hz/60Hz	823210010000
		USA plug, 100-240V/50Hz/60Hz	823210110000
		Euro plug, 100-240V/50Hz/60Hz	823210210000
		UK plug, 100-240V/50Hz/60Hz	823210310000



Features of MX-T6-Pro LCD Digital Tube Roller

- Rocking and rolling motions for complete mixing
- Speed range of 10-70rpm
- Six roller design with small footprint and easy clean
- DC brushless motor provides reliable and quiet running, maintenance free
- Designed for continuous or timed operation
- Digital speed control and LCD displays, speed and timer can be viewed simultaneously
- With a drip tray to collect accidental spillages
- Can be used in cold rooms or in incubators

Features of MX-T6-S Classic Tube Roller

- Rocking and rolling motions for complete mixing
- Speed range of 0-70rpm
- Six roller design with small footprint and easy clean
- DC brushless motor provides reliable and quiet running, maintenance free
- Designed for continuous operation
- Can be used in cold rooms or in incubators

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	MX-T6-Pro	MX-T6-S
Voltage [VAC]	100-240	100-240
Frequency [Hz]	50/60	50/60
Power [W]	30	25
Motor type	DC motor	DC motor
Rocking motion	Rocking and rolling	Rocking and rolling
Amplitude [mm]	24	24
Max. load capacity [kg]	5	4
Number of rollers	6	6
Roller size (L) [mm]	340	280
Speed range [rpm]	10 -70	0-70
Speed display	LCD	Scale
Timer	Yes	-
Timer display	LCD	=
Time setting range [min]	1-1199	-
Operation type	Continuous / timed operation	Continuous operation
Dimensions [D × W × H mm]	530 × 260 × 120	450 × 260 × 120
Weight [kg]	5.1	4.5
Permissible ambient temperature [°C]	5-40	5-40
Permissible relative humidity	80%	80%
Protection class acc. To DIN EN60529	IP21	IP21

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