



Tube Rollers

Drawell tube rollers provide a gentle and highly efficient rolling motions, ideal for mixing blood samples, viscous substances and liquid-solid suspensions. Used in a variety of applications, such as the prevention of blood coagulation and immune precipitation, etc.

MX-T6-Pro

LCD Digital Tube Roller

Features:

- LCD displays the speed and time
- Speed range of 10~70rpm
- Six roller design for gentle rolling and easy to clean
- Continuous or timer operation

MX-T6-S

Tube Roller

Features:

- Speed range of 0~70rpm
- Six roller design for gentle rolling and easy to clean



LCD display



Timer





Specifications

Amplitude
Motor type
Rocking motion
Amplitude
Max. load capacity
Number of rollers
Roller size [length]
Speed range
Speed display
Timer
Timer display
Time setting range
Operation mode
Voltage
Power
Dimension [DxWxH]
Weight
Permissible ambient temperature and humidity
Protection class

MX-T6-Pro

MX-T6-Pro	
24mm	
DC motor	
Rocking and rolling	
24mm	
4kg	
6	
280mm	
10 ~70rpm	
LCD	
Yes	
LCD	
1~1199min	
Continuous / timed	
100~240V,50/60Hz	
30W	
450×260×120mm	
5.1kg	
5~40°C,80%	
IP21	

MX-T6-

IVIX-10-5
24mm
DC motor
Rocking and rolling
24mm
4kg
6
280mm
0~70rpm
Scale
-
-
-
Continuous
100~240V,50/60Hz
25W
450×260×120mm
4.5kg
5~40°C,80%
IP21
- -

Line ID: @neonics



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