



DLAB rotators give gentle but effective mixing of biological samples held in 1.5mL to 50mL micro tubes, and are used in a variety of applications including immune precipitations, prevention of blood coagulation, latex diagnostics, etc.

MX-RD-Pro
LCD Digital Rotator

Features:

- Electronic adjustment of speed and time
- LCD display speed and time
- Speed range from 10 to 70rpm
- Rolling action, gives gentle but effective mixing
- Adjustable mixing angle from 0 to 90°
- A wide variety of accessories are available

MX-RD-E
Economical Rotator

Features:

- Provides gentle and effective mixing of biological samples
- Adjustable speed range from 0 to 80 rpm
- A wide variety of accessories are available



LCD display



Adjustable angle



Wide range of accessories



Specifications

	MX-RD-Pro	MX-RD-E
Motor type	DC motor	DC motor
Tilt angle	0~90°	-
Speed range	10~70rpm	0~80rpm
Speed display	LCD	Scale
Timer display	LCD	Scale
Timer	1~1199min	-
Operation mode	Continuous / timer	Continuous
Voltage	100~240V, 50/60Hz	100~240V, 50/60Hz
Power	40W	20W
Dimension [D×W×H]	280×210×300mm	300×220×310mm
Permissible ambient temperature and humidity	5~40°C, 80%	5~40°C, 80%
Protection class	IP21	IP21

MX-RL-Pro
LCD Digital Rotator

Features:

- Electronic adjustment of speed and time
- LCD display speed and time
- Speed range from10 to 70rpm
- Provides gentle but effective rolling
- A wide variety of accessories are available

MX-RL-E
Economical Rotator

Features:

- Provides gentle but effective rolling
- Adjustable speed range from 0 to 80 rpm
- A wide variety of accessories are available



LCD display



Wide range of accessories



Specifications

	MX-RL-Pro	MX-RL-E
Motor type	DC motor	DC motor
Speed range	10~70rpm	0~80rpm
Speed display	LCD	Scale
Timer display	LCD	Scale
Timer	1~1199min	-
Operation mode	Continuous / timer	Continuous
Voltage	100~240V, 50/60Hz	100~240V, 50/60Hz
Power	40W	20W
Dimension [D×W×H]	220×510×260mm	150×530×190mm
Permissible ambient temperature and humidity	5~40°C,80%	5~40°C,80%
Protection class	IP21	IP21