

Rocker | RK1



※ Rubber Mat Platform in the photo is included as a standard delivery.
If additional is required, please select when ordering.

Waterproofing in controller board

It is realized "High Safety" against big difference in temperature and humidity as lab. Refrigerator usage

High Fidelity LCD Display

Operation Icon of high intuitiveness and Easy-to-read backlit LCD are equipped

Wide Range of Speed

Realize 5 to 80 rpm

High Safety

Over-Load,
Over Current Protection

Program Operating

Applies program function realize complex experiment to one time

Touch Button

Excellent design focused on the convenience of users



Rocking Motion for Gentle Mixing

Specification & Ordering

Model	RK1	
Base Platform dimensions (w x d)	290 X 200 mm	
Speed range	5 to 80rpm	
Angle	9° Tilt Angle	
Controller	Digital Fuzzy Controller with Touch Button & Jog Dial	
Timer	99hr 59min., ±1 min. increments	
Display	Full Digital LCD Display with Back-Light Function	
Programmable Function	6 Program, 10 Steps	
Maximum load	10Kg	
Motor Type	DC Motor	
Power Consumption	15W	
Permissible Temp. & Humidity	5°C~40°C, <80%	
Safety Devices	Overload Protector for Motor	
Dimensions (w x d x h) & Net Weight	290 x 280 x 155mm, 4.3Kg	
Packing Size (w x d x h) & Gross Weight	390 x 330 X 225mm, 5.5Kg	
Power Supply	1 Phase, AC 100 - 240~, 50/60Hz	

Ordering No.	Model Name	Description
LT.RK01010	RK1	Rocker, Digital, 10 to 70 rpm, incl. rubber mat platform, 230V
LT.RK01011		Rocker, Digital, 10 to 70 rpm, incl. rubber mat platform, 120V

Accessories

Ordering No.	Model Name	Description
LT.RK00010	RKAP	Additional Platform for RK1, incl. "SHPI", 4ea Pillars, w290 X 200 mm
LT.SH00014	SHPI	Pillars for Additional Platform, Ø8*100mm 4EA