Articles

Cat. No

DAIHAN® Compact Multifunction Mixer/Rocker "MIXM", Smoothly Rocking Motion, 24rpm With Rubber Cushion Platform, Continuous Operation, Ideal for Dishes(≥ ϕ 100mm) or 1.5~50m ℓ Tubes, 소형 다기능 믹서/락커



- Supplied by DAIHAN Korea
- Quality Certification : ISO 9001. ■ Ideal for Dishes(≥ φ100mm) and 1.5 ~ 50mℓ Tubes.
- Capacity; 3ea \$\phi\$100mm Dishes, 30ea 1.5ml Microtubes, 15ea 15ml Tubes, or 8ea 50ml Tubes.
- Easy to load and unload the Test Tubes without Turning the Mixer Off.
- Rubber Cushion preventing the Test Tubes from Slipping.
- * Widely used in Hematology, Chemistry, Research and Bacteriology Laboratories.
- * Smooth, Steady, Quiet, and Continuous Operation * Rocking Angle: 23°
- * Speed: 24rpm at 60Hz / 20rpm at 50Hz * Platform Dimension : w300 \times d115 mm
- * Overall Dimension & Weight(N.W./G.W.): 350 × 140 × h110 mm, 1.5 / 2.0 kg

DH.MixM0100 Compact Mixer/Rocker, "MIXM-100", for 230V DH.MixM0101 , "MIXM-101", for 120V Ea. Price, ₩ 387,000 387,000

DAIHAN® Programmable Digital Rocker "RK", Digital Feedback Control, 5~50 rpm, with Certi. & Traceability With 290×200 mm or 300×300 mm Platform with Non-slip Ruuber Mat, Smooth Start & Wave Motion, Tilt Angle $\pm 6^{\circ}/\pm 9^{\circ}$ 디지털 락커, 디지털 피드백 컨트롤 시스템, 부드러운 시동 동작 및 속도 조절



(1) 290 × 200 mm Rocker "RK-1D" with Included Platform



(2) 300 × 300 mm Rocker "RK-2D" with Second Platform(Optional)

- Supplied by DAIHAN Korea ■ CE Certified ■ PL(Product Liability) Insurance
- Stainless-steel Platform Comes with Gray Nonslip Rubber Mat
- with Certificate & Traceability : Controlled by Serial Number, Certificate, Delivery-information, and Traceable Data Base System
- High Precision Digital Speed Control: 1rpm Patented Jog-Shuttle Control System
- * Gel Staining, Destaining, Blotting * Cell Culture, Hybridization, Washing
- * Programmable Operation Mode Supported: 10 Steps and 6 Programs
- * Digital Timer: Max. 99hr 59min. * Alarm Function: Error Status and Timer-end
- * Digital LCD with Back-Light Function for Timer, RPM and Power Bar-Graph
- * Overload Protection Function for Motor
- * Smooth Start and Change of Rocking Speed * Storage Function for Set Values: RPM and Timer
- * Stackable Platform with Pad to Double Mixing Area (Optional)
- * Locking Mode supported for Experimental Safety (Input to Jog-Shuttle can be Disabled)

Specifications & Ordering information

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Spec.	Model	(1) "RK-1D" Platform Size 290×200 mm	(2) "RK-2D" Platform Size 300 × 300 mm
Dimensions	Platform (mm)	290×200	300×300
(w \times d \times h)	Overall (mm)	290×240×h150	300×330×h150
Speed Range (rpm)		5 ~ 50	
Angle (degree)		± 6 or ± 9 (± 9 as Factory Default)	
Motor		14W Geared DC Motor	
Program Function		10 Steps, 6 Programs	
Timer & Alarm		99hr 59min (with Continuous run.), Error status & Timer-end	
Display		Digital LCD with Back-Light Function	
Controller		Programmable Digital Feedback Controller with Jog-Shuttle Switch(Turn+Push)	
Safety Circuit		Overload Protector for motor	
Platform (Included)		290×200mm Platform	300 × 300mm Platform
Others		PL(Product Liability) Insurance Smooth Start and Change of the Stirring Speed for Stable Running Storage Function (RPM, Timer) Locking Mode (Jog-Shuttle Input Disabled) Alarm (Error Status and Timer-end)	
Packing Dimension (w×d×h) (mm)		450×350×250	
Gross Weight		7 kg	8 kg
Power Consumption		35 W	
Electrical Reqts.		Free Voltage (1 Phase, AC 80V~240V, 50/60Hz)	
Cat. No.	230V	DH.WRK01010	DH.WRK01020
	120V	DH.WRK02010	DH.WRK02020
Price, Each. ₩		514,000	535,000
+ Other Specifica	tions are available	unan Cuatamaria Daguaat	

* Other Specifications are available upon Customer's Request.

with 4 Pillars(L120mm)

Optional Second Platform

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DH.WRK05011	Second Platform, "RK5011", for "RK-1D", w290×d200,
	with 4 Pillars(L120mm)
DH.WRK05021	Second Platform, "RK5021", for "RK-2D", w300 × d300.

45.000 50,000

Ea. Price, ₩

Sales: by the Nearest Distributors. Call Center: 본사 080-008-3000, 대전 080-008-9009