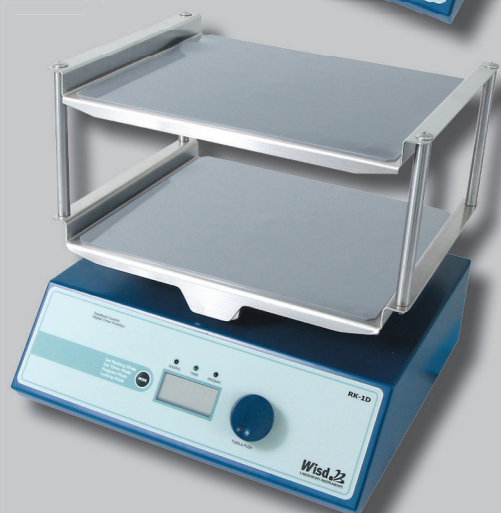


# Rocker

5 - 50 rpm, tilt angle  $\pm 6^\circ$  /  $\pm 9^\circ$ , platform included



RK-1D



RK-1D with optional stackable second platform

## RK 5 - 50 rpm, settable angle

### Ideal for:

- gel staining, destaining, blotting, cell culture, hybridization and washing

### Features:

- 5 - 50 rpm
- 290x200 mm or 300x300 mm
- tilt angle can be set to  $\pm 6^\circ$  and  $\pm 9^\circ$
- digital LCD display
- smooth start and change of rocking speed while operation
- timer for 0-99 hours
- stainless steel platform with non-slip rubber pad included
- optional stackable second platform available
- 14W geared DC motor
- CE certified and unique serial number for tracing

### Safety mechanism:

- timer 99h 59min with timer-end signal
- operation LEDs
- overload protection
- locking mode

### Controller:

- programmable *Jog-Shuttle* controller with touch-button

Model	RK-1D	RK-2D
Design	rocker	
Platform	290x200 mm (included)	300x300 mm (included)
Speed range	5-50 rpm	
Angle	$\pm 6^\circ$ or $\pm 9^\circ$ ( $\pm 9^\circ$ factory default)	
Programs	6 programs, 10 steps	
Max. load	8 kg	10 kg
Timer & alarm	99hr 59min, error status timer-end	
Display	digital LCD with backlight function	
Controller	digital feedback controller (Jog-Shuttle)	
Safety circuit	overload protection	
Dimension	290x240x150 mm	300x360x155 mm
Packaging size	450x350xh250 mm, 7 kg	450x350xh250 mm, 8 kg
Power supply	1 Phase AC 120V, 60 Hz or AC 230V, 50/60 Hz	
Order number 230V	DH.WRK01010	DH.WRK01020
Order number 120V	DH.WRK02010	DH.WRK02020

### Accessories:



Second platform with 4 pillars and non-slip rubber pad

RK5011 for RK-1D	RK5021 for RK-2D
290x200 mm	300x300 mm
DH.WRK05011	DH.WRK05021