

3D and Rocking Shaker





SK-D3309-Pro

SK-R330-Pro

Introduction:

The 3D and Rocking Shaker is a versatile laboratory instrument designed for gentle yet efficient mixing of samples in research, medical, and industrial applications. This shaker provides three-dimensional motion and rocking movement, making it ideal for staining, washing, hybridization, and general mixing tasks.

Features:

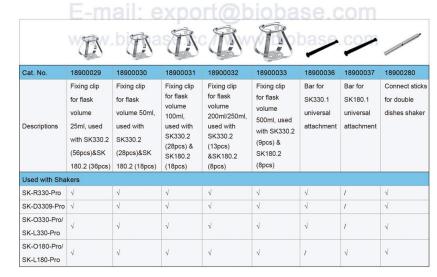
- * Double LCDs for independent display of time and speed.
- * Different platforms and fixtures for selection.
- * 3D shaker: gentle 3D motion with fixed angle 9°; Rocking shaker: smooth see-saw rocking motion with fixed angle 9°.
- * Wide range of platforms for use with a variety of vessels.

Technical Parameters:

Model	SK-D3309-Pro	SK-R330-Pro	
Item No.	8032422100	8032322100	
Oscillation Mode	3D orbital	See-saw rocking	
Angle	9°	se cc / www.biobase.com	
Max. Load(With attachment)	5kg	10kg	
Speed Range	10~70rpm	10~70rpm	
Speed And Timer Display	LCD	LCD	
Time Range	1min~99h59min		
Operation Mode	Continuous/timed operation		
Working Environment	5~40°C, 80%RH		
Motor Input	IP21		
Connection Interface	RS232	RS232	
Motor Type	DC motor	DC motor	
Motor Output	40W	40W	
Protection Type	24W		
Consumption	50W		
Power Supply	AC100~240V,50/60Hz		
Standard Accessory	1 pc SK330.5 petri dish platfo	1 pc SK330.5 petri dish platform	
External Size(W*D*H)	360*430*106mm	360*410*200mm	
Package Size(W*D*H)	540*490*380mm	540*490*380mm	
Gross Weight	15.66kg	14kg	

Optional Accessories:





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