

Orbital Shaker



Introduction:

Orbital Shaker is a high speed shaker with direct brushless DC motor and microprocessor controlled technique. It can be applicable in different laboratories: in microbiology, biotechnology, medical analysis, etc.

Characteristics:

- 1.LCD displays time and shaking speed.
- 2.Easy to operate with one-touch knob.
- 3.Warm root and variety of platforms can be chosen.
- 4.When time control ends, instrument will make alarm voice.
- 5.Gentle and reliable shaking with direct brushless DC motor.
- 6.12-month warranty.

Technical Parameters:

Model	SK-O10
Shaking Motion	Orbital
Orbital Diameter	10mm
Time Range	1min~99h59min
Speed Range	50~300rpm
Capacity	PP-1 tray: 8pcs petri dishes
	PP-2 tray: 6*100ml or 4*250ml conical flask
	PP-3 tray:12*100ml or 6*250ml conical flask
Consumption	50W
Optional	PP-1, PP-2, PP-3
Power Supply	AC100V~240V 50/60Hz
External Size (W* D*H)	280*270*110mm
Net Weight	7.0kg
Package Size (W* D*H)	Main instrument with PP-1: 400*350*250mm; PP-2:370*360*100mm; PP-3:350*350*100mm
Gross Weight	Main instrument with PP-1: 7.66kg; PP-2:1.8kg; PP-3:3kg