

Kline

Digital Orbital-Vibrating Shaker



Digital orbital-vibrating shaker, controlled by microprocessor.

- Orbital shaker, with vibration effect thanks to the small orbit. Suitable.
- Smooth and progressive start and stop, independently of the selected speed.
- Automatic restart after unexpected shut down keeping the same parameters as before the incident. An incident sign appears on the display.
- Appropriate for 2 microtiter plates, Elisa, etc
- Digital Display LCD backlighted indicating the selected and actual speed and timer (with audible alarm).
- Non-slipping surface.
- Speed adjustable, controlled by microprocessor.
- Membrane push-button control.
- Packaging: 42x32x18cm
- Constant speed independently of the load.

Technical Specifications:

Model	K3E
Reference	10000-01053
<i>Shaking</i>	
Max. Load (Kg)	1
Power (W)	12
Type of movement	Orbital (vibration effect)
Amplitude (mm)	3
Speed Range (rpm)	200-1000
Resolution (rpm)	20
Timer (min)	0-120
<i>General Data</i>	
Plate Material	Non-slipping surface
Useful surface (mm)	172x129
Dimensions (mm)	220x235x135
Weight (kg)	3
Protection IP	IP54