

Swing 3D

Digital Rocking 3D Mixer



Digital rocking 3D shaker, controlled by microprocessor.

- Rocking movement in all the planes, 3D effect.
- Speed adjustable, controlled by microprocessor.
- Constant speed independently of the load.
- Smooth and progressive start and stop, independently of the selected speed.
- Digital Display LCD backlighted indicating the selected and actual speed and timer (with audible alarm).
- Membrane push-button control.
- Automatic restart after unexpected shut down keeping the same parameters as before the incident. An incident sign appears on the display.
- Non-slipping surface.
- Quiet operation. Suitable for continuous running.
- Packaging: 52x46x25cm

Technical Specifications:

Model	SW8-3DE
Reference	10000-01028
Shaking	
Max. Load (Kg)	5
Power (W)	50
Type of movement	Rocking 3D
Angle of slope	+/-8° in all the planes (3D)
Speed Range (osc.pm)	5-50
Resolution (osc.pm)	1
Timer (min)	0-120
General Data	
Plate Material	Non-slipping surface
Useful surface (mm)	290x260
Dimensions (mm)	340x400x125
Weight (kg)	4
Protection IP	IP54

Accessories	Reference
Mat with 12 channels 260 x 290 mm For tubes of different diameters	20000-00056