



Medium Sky Line Analog Orbital Shaker S-3.02M



Product Description

The Skyline S-3.02M shakers is a simple, heavy duty orbital shaker with fixed rotation amplitude of 10mm or 20mm, capable non-stop operation in a wide variety of medical, chemical, and biological laboratories. Designed for flexibility and ease of use these units come with a wide selection of optional accessories and attachments for you specific laboratory needs.

Features

- 10 or 20mm amplitude of platform rotation for intensive mixing
- Advanced stepper motor control system
- Heavy duty robust shaker
- User friendly precise rotational speed controls
- Wide selection of optional accessories
- Low noise and vibration level

Specifications

Size of Working Space of Platform	355 x 235
Amplitude of Rotation of the Platform (Rocking Angle)	10 / 20
Type of Rotation	Orbital
Speed of Rotation (Rocking)	from 10 to 500
Environmental Temperature	from +4 to +45
Relative Moisture of Atmosphere (at the temperature of 20°C)	up to 80
Power Supply (Adapter)	DC 24V, 1A
Size of the Device (length x width x height)	360 x 280 x 100
Weight capacity	5 Kg
Weight	5.8/6.2

