

Orbital Open Air Shaker 15mm Orbit OHAUS SHLD0415AL

LQ1530

- Variable speed microprocessor control
- Low profile design
- 15mm Orbit



Description

The OHAUS Light Duty Analog Shaker is an economical shaker designed for educational labs or basic shaking applications.

Operating Features

Low Profile Design: Takes up less space and easily fits into most hoods and incubators.

Microprocessor Control: The variable speed microprocessor control provides consistent uniform shaking action.

Triple Eccentric Drive: Permanently lubricated ball bearings and maintenance free, brushless DC motor provide reliable service and continuous duty operation.

Adjustment Knob: Basic speed knob with dial settings from 1 to 10.

Safety Features

Speed Ramping: Slow increases speed to desired set-point to avoid splashing.

Spill-Resistant: Channels fluids away from internal components.

Operating Conditions

Unit can be run in cold rooms, incubators, and CO₂ friendly environments from 0 to 40°C, maximum 80% relative humidity, non-condensing.

Applications

Blotting techniques, staining/destaining, and general shaking procedures.

Specifications

Speed Range (RPM) 40 to 300

Orbit (mm) 15

Maximum Weight Capacity (kg) 3.6

Tray Material Aluminium

Tray Dimensions (L x W cm) 29.9 x 22.2

Overall Dimensions (L x W x H cm) 41.3 x 25.4 x 10.2

Shipping Weight (kg) 11.3