

Mini Vortex Mixer (Digital Display, Pulsing) OHAUS VXMNPS

LQ1516PS

- **Sturdy design**
- **LED displays for speed and time**
- **Glass bead cell distribution/homogenisation**

Description

Built sturdy to provide stable and reliable vortexing action. Powerful pulsing vortex action produces excellent cell distribution for glass bead procedures. Capable of complete cell distribution of samples in only minutes. Unique pulsing action reduces heat generation while providing more effective mixing and disruption. Displayed time counts up during continuous operation and counts down during timed runs.

Operating Conditions

Unit can be run in conditions from 4 to 40°C, 20% to 85% relative humidity, non-condensing.

Includes

Cup Head, 7.6 cm Head, 7.6 cm Rubber Head Cover, Stainless Steel Tube Holder

Specifications

Speed Range 230V (RPM) 500 to 2500

Timer 1 second to 160 hours

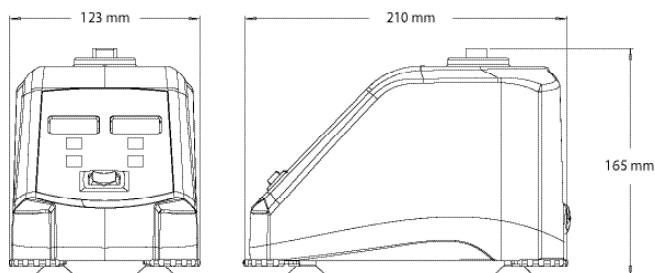
Orbit (mm) 2.5

Controls Auto/Standby/On Rocker Rocker Switch, LED Displays for Speed/Time, Up/Down for Set-Point Control, Pulse Button

Duty Rating Intermittent duty

Dimensions (L x W x H cm) 21.1 x 12.2 x 16.5

Ship Weight (kg) 4.5



Dimensions

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