

Mini Vortex Mixer (Digital Display) OHAUS VXMNDG

LQ1514DG

- Sturdy design
- LED displays for speed and time
- Continuous or touch mode operation

Description

Built sturdy to provide stable and reliable vortexing action. Ideal for applications that demand repeatable results. Microprocessor control maintains set speed for strong, consistent mixing action. Timer will display elapsed time or, when programmed to user defined time limit, the unit will shut off when the time reaches zero. Two modes of operation; continuous mode when using accessory attachments or touch mode which activates mixing when depressing the cup head.

Operating Conditions

Unit can be run in conditions from 4 to $40^\circ\text{C},~20\%$ to 85% relative humidity, non-condensing.

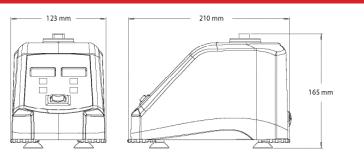
Includes

Cup Head, 7.6 cm Head, 7.6 cm Rubber Head Cover

Specifications

Speed Range 230V (RPM)	500 to 2500
Timer	1 second to 160 hours
Orbit (mm)	4.9
Controls	Auto/Standby/On Rocker Rocker Switch, LED Displays for Speed/Time, Up/Down for Set-Point Control
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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Wiltronics Research Pty. Ltd. ABN 26 052 173 154 5 - 7 Ring Road, Alfredton Victoria 3350 | P.O Box 4043, Alfredton, 3350 sales@wiltronics.com.au | Phone: (03) 5334 2513 | Fax: (03) 5334 1845

