

**Orbital shakers Vibramax 100****Heidolph****Orbital shakers Vibramax 100**

- An overtemperature sensor preventatively shuts off the unit in a dangerous heat-up situation, particularly valuable for you in case of continuous operation
  - The insulated drive system prevents any heat-up coming from the motor and consequently thermal damage to your sample
  - Designed with a low center of gravity which prevents gliding at high speed, even on a damp surface
  - Set and continuously adjust the variable speed on the analog control knob for gentle to powerful mixing, allows for smooth to ridged mixing of viscous media and solids
  - An analog process timer allows for unattended operation. When the set time has elapsed, an acoustic alarm will sound and the operation stops
- Compact and space saving unit
- A large selection of optional attachments and clamping rolls is provided for the use of various vessels and sizes
  - The 3 mm vibration orbit gives excellent results especially in large vessels

**Specifications****Orbit: 3 mm****Speed range: 150 ... 1350 rpm****Platform dimensions (W x D): 220 x 220 mm****Overall dimensions (W x D x H): 245 x 310 x 125 mm****Weight: 5.5 kg**

Code	Description	Packaging
LLG09839833	Shaker, orbital vibratory shaking Vibramax 100 shaking frequency 100 - 1350 1/min useful area 220x220 mm	1 pz.



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