

Orbital Shaker PSU-20i

Grant

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Powerful and efficient microprocessor controlled, multi-functional orbital shaker providing all that is required to mix your samples: rotation, reciprocation and vibration. This enables optimisation of the mixing whether in flasks, beakers, Petri dishes or other laboratory vessels.

- -Orbital motion, orbital reciprocation and vibration functions all in one product
- -Reciprocal rotation: 0 to 360° turning angle, in 30 degree steps
- -Vibration: 0 to 5° turning angle, 1 degree steps
- -Loading capacity: 8 kg
- -Fully programmable sequence that can use one or all the functions
- -6 interchangeable platforms for vessels up to 1000ml including a multi-level platform to hold a large number of various microplates, Petri dishes and culture bags.

Scope of supply: Orbital Shaker PSU-20i, external power adapter, manual and certificate.

Optional Platform attachments please order separately.

Specifications

Type of movement: orbital / reciprocal / vortex

Orbit: 20mm / 0 to 360° / 0 to 5° Speed range: 20 to 250rpm

Max. Load: Timer: 8kg 1min to 96h

Permissible ambient temperature: 4 to 40°C Dimensions (W x D x H): 410 x 410 x 130mm

Weight: 11.7kg

Power supply: 240V, 50/60Hz







Code	Description	Packaging
LLG06256816	Flat-bed orbital shaker PSU-20i exclusive platform incl.EU-/UK-plug	1 pz.



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