

Technical data

Shaking movement	orbital
Orbital diameter	4,5 mm
Shaken quantity (1 test tube)	max. 50 ml
Motor rating input	1,2 W
Motor rating output	0,8 W
Speed (fixed)	2.800 rpm

General data

Material Casing	PP
Attachment	TPU
Bottom	zinc, coated
Dimensions (Ø x H)	100 x 70 mm
Weight	0,55 kg
Permissible ambient temperature	5 – 40 °C
Permissible relative humidity	80 %
Protection class acc. to DIN EN 60529	IP 40

lab dancer

Economic, compact test tube shaker with touch function.

- Its compact and clever design makes it an indispensable tool for every laboratory
- The lab dancer can be used with all small vessels of up to 30 mm in diameter, e.g. test tubes, centrifuge tubes, Eppendorf vessels
- Excellent mixing action
- The upper casing and the test tube surface are made from inert plastic
- Secure stand thanks to coated zinc die cast base
- Includes light 12 V power pack set



Ident. No.

3365000 100 – 240 V 50/60 Hz



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