

**Rocking shaker Rocker 2D basic / 2D digital****IKA****Rocking shaker Rocker 2D basic / 2D digital**

Rocking shaker with fixed speed for smooth mixing tasks. For homogeneous mixing in flasks, culture flasks, Petri dishes and tubes. Even with load and voltage fluctuations the shaking speed remains constant. A fixed tilt angle ensures reproducible test results.

- Different attachments allow a variety of applications
- Usable at 4 to 50 °C in incubators
- Anti-slip rubber mat included
- Easy operation by foil keypad
- Suitable for continuous operation

Rocker 2D digital only:

- Timer: Countdown, adjustable from 1s to 99h 59min
- Counter: Display of shaking time
- Error code display

Specifications

Type of movement: rocking

Rocking angle Rocker 2D basic / 2D digital: 8° / 0 - 15°

Max. Load (incl. attachment): 2kg

Motor rating input / output: 16 / 9W

Speed range: 5 to 80rpm

Speed display: 7 segment LED

Dimensions (W x D x H): 280 x 330 x 150mm

Weight: 2.2kg

Protection class acc. to DIN EN 60529: IP 21

Power supply: 100-240V, 50/60Hz



Code	Description	Packaging
LLG09729985	Shaker Rocker 2D digital adjustable driving speed	1 pz.
LLG09729984	Shaker Rocker 2D basic fix driving speed	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

