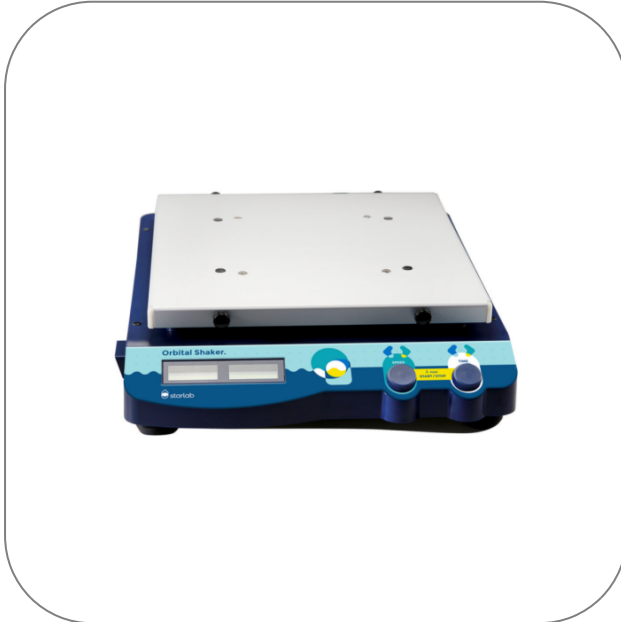




## Orbital Shaker (without platform)



### Product Highlights

- Gentle agitation up to vigorous orbital motion
- LCD displays for speed and time
- Two operating modes: continuous and timer
- Choice of two platforms available
- Holds load up to 7.5 kg
- Small footprint
- 2-year warranty

## Product Applications

Sample preparation

Gentle to vigorous sample mixing

Inkubation

Cell Culture

Cultivation

Hybridisation

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**Starlab International GmbH**  
Neuer Höltigbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



## General Data

Art. No.	N2400-8030
Dimensions (W × D × H)	420 mm × 370 mm × 100 mm
Dimensions (W × D)	420 mm × 370 mm
Platform Dimensions	300 x 300 mm
Orbital Diameter	10 mm
Weight	13.5 kg
Pack Size	1 Piece (1 Box × 1 Piece)
Component Type	Orbital
Operation	Two: timer and continuous
Power supply	100 – 240 V, 50/60 Hz
Max. power consumption	30 W
Timing capacity	1□–□1199 mins (19 hrs 59 mins)
Operating temperature	4 to 40 °C
Permissible Ambient Temperature	4 – 40 °C
Display	LCD
Max. Load	7.5 kg
Max. RCF	500 rpm
RS232-Interface	Yes
Speed Range	100 – 500 rpm

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**Starlab International GmbH**  
Neuer Höltigbaum 38  
22143 Hamburg  
Email: [info@starlab.de](mailto:info@starlab.de)



## More informations about Orbital Shaker (without platform)



### Shake it all about!

The orbital shaker has two operating modes: continuous or [timer](#). The digital speed and [timer](#) displays ensures ease of use. It provides the orbital shaking of your samples from a gentle agitation up to a vigorous orbital motion. The orbital shaker is suitable for a wide range of molecular biology or immunology applications.

The Orbital Shaker is NOT supplied with a platform. Two platforms are available and sold separately so you can customise your shaker to your requirements.



## Accessories

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <a href="#">Universal Platform with Clamping Rolls</a>	1 Piece (1 Box × 1 Piece)	N2400-8011
 <a href="#">Universal Platform with Rubber Mat and Bungee Cords</a>	1 Piece (1 Box × 1 Piece)	N2400-8021

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