Rocking & 3D Rocking Shakers



Product Highlights

- See-saw rocking or 3D mixing
- Easy to use
- LCD displays for speed and time
- Two operating modes: continuous and timer
- Alternative platform available
- 2-year warranty

Product Applications

Sample preparation
Gentle to vigorous sample mixing
Inkubation
Hybridisation

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

General Data

Art. No.	See variations
Dimensions (W × D)	370 cm × 420 cm
Dimensions (W × H)	370 cm ×
Platform Dimensions	300 x 300 mm
Weight	9 kg
Pack Size	1 Piece (1 Box × 1 Piece)
Operation	Two: timer and continuous
Power supply	100 – 240 V, 50/60 Hz
Timing capacity	1 – 1199 mins (19 hrs, 59 mins)
Operating temperature	4 to 40 °C
Display	LCD
Max. RCF	70 rpm
Speed Range	10 – 70 rpm

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

More informations about Rocking & 3D Rocking Shakers

Shaken, not stirred!

STARLAB offers two similar shakers but with different movements: see-saw rocking or 3D. Both shakers have a fixed tilt angle and provide two shaking modes: continuous or timer. The digital speed and timer displays ensure ease of use. Both shakers are supplied with a platform with bungee cords.

An alternative platform with clamping rolls is available separately, making these shakers suitable for a wide range of applications including blotting, cultivation and incubation techniques.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

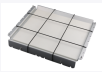
All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Rocking Shaker **Component Type**: See-saw rocking Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	N2400-8010
 3D Rocking Shaker **Component Type**: 3D mixing Create PDF Data Sheet	1 Piece (1 Box × 1 Piece)	N2400-8020

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk

Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Universal Platform with Clamping Rolls	1 Piece (1 Box × 1 Piece)	N2400-8011
	Universal Platform with Rubber Mat and Bungee Cords	1 Piece (1 Box × 1 Piece)	N2400-8021

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk