

Analog Rocking Shaker WS10

Description

The rocker shaker WS 10 is characterised by slow, linear rocking movements. This even motion mode at low speed guarantees an optimal supply and equal treatment of parallel cultures or cell lines. The device can be used in continuous operation. A multi-level platform is available as an accessory to increase the loading capacity.

Applications

Rocker shaker with infinitely variable speed adjustment for gentle mixing tasks. For homogeneous mixing in culture bottles and Petri dishes or flasks for reproducible test results.



Basic unit with shaking platform and anti-slip mat.

Technical Data

Dimensions platform	340 x 340 mm
Max. load	10 kg
Shaking speed	5° fixed
Drehzahl-Regelbereich	1 – 23 min ⁻¹ , stepless
Timer	0 – 120 min / continuous operation
Ambient temperature	+5°C to +50 °C
Relative humidity	max. 85%
Electrical supply	24 V DC; 50/60 Hz
Enclosure protection	IP 21
Heat emission	ca. 3 W
Dimensions (W x D x H)	355 x 450 x 205 mm
Weight	18.5 kg
Order No. basic unit incl. shaking platform and anti-slip mat	105.0920

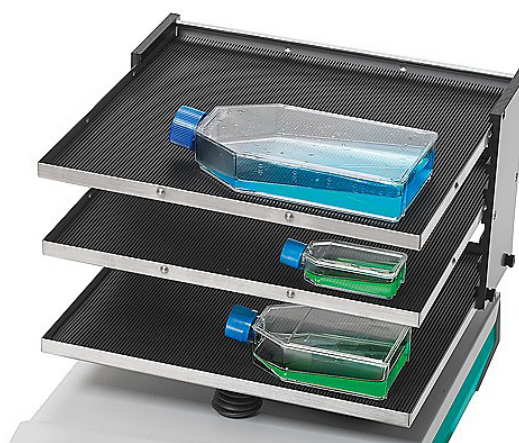
Optional Accessories

Multi-Level Platform WS / TL

Two additional platforms incl. two platforms and anti-slip mat

Sizes:

340 x 340 mm or
340 x 500 mm



Multi-level platform