

**ROCKER 3D basic, 3D shaker**  
Order code: **1305.0400000**



Cena bez DPH 1.148,00 Eur  
Price with VAT 1.389,08 Eur

Parameters

Device type	Mini shaker
Maximum speed	30 rpm
Max. amplitude	30 mm
Rotational Speed	fixed 30
Shaking motion	3D
Timer	NO
Maximum load	2 kg
Quantitative unit	ks

Shaker with three-dimensional tumbling motion and a fixed speed for smooth mixing tasks. Used for homogeneous mixing in flasks, culture flasks, Petri dishes and tubes. Ideal for e.g. the cultivation of cell cultures, DANN extractions, distributing of cells and staining and destaining of cells. Even with load and voltage fluctuations, shaking speed remains constant. A fixed angle ensures reproducible test results.

- Different attachments enable use for a variety of applications
- Usable at 4 to 50 °C in incubators
- Anti-slip rubber mat included
- Easy operation with touch keypad
- Suitable for continuous operation
- Shaking diameter: 8° (angle)
- Speed range: 30 rpm (fixed)

### **Scope of delivery**

- ROCKER 3D basic
- RD 1 universal mat