



Information about product price on demand

Parameters

Device type	Shaker
Manufacturer	Heidolph
Maximum speed	50 rpm
Dimension of moving base	290 × 260 mm
Max. amplitude	10°
Rotational Speed	2 - 50 rpm
Shaking motion	3D lurching
Maximum load	5 kg
Quantitative unit	ks

- Detailed description
- Speed continuously adjustable from 2 to 50 rpm
- Maximum load capacity of 5 kg
- Rotates at an 10° angle of inclination
- Designed for small vessels and culture plates
- Analog dial controls for wave frequency adjustment
- Process timer allows for unattended operation up to 120 minutes and sends an acoustic signal
- Encapsulated housing, virtually no heat transfer from motor to platform
- Comes with non-skid rubber mat
- Protection class IP 40

- Product number 10° angle: 543-42210

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