

Polymax 2040 (5° tilt angle)



The resilient model

- The Polymax 2040 is a large model and accepts a load capacity of 10 kg for high sample throughput
- Model with a tilt angle of 5° for soft and gentle movements
- Use this model for any vessel – from culture plates and media bottles to Erlenmeyer flasks – there is no limit
- Set and continuously adjust the variable speed on the digital display from 2.5 to 50 rpm – ideal for cell culture plates
- An analog process timer allows for unattended operation and can be set from 1 to 120 minutes. When the set time has elapsed an acoustic alarm will sound and the operation stops

Polymax 2040 (5° tilt angle) - Technical Data

Overheat protection	self-resetting
Permissible ambient conditions	5 - 31 °C at 80 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity
Weight	16 kg
Protection class DIN EN 60529	IP 20
Timer	1
Rotation speed range	2.5 - 50 rpm
Power input	115 W
Dimensions (w/d/h)	426 x 435 x 208 mm
Max. Load	10 kg
Operating Mode	timer or continuous
Rotation speed setting	digital
Orbit / Stroke	-
Platform size	390 x 340 mm
Accessories included	non-skid rubber mat
Angle	5°
Motion	wave



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.