Reax 20 - for 4 bottles (2-32 rpm)

P/N: 541-20004-01



The resilient one with a capacity of up to 4 bottles

The Reax 20 is an ideal shaker for processing and storing samples that tend to sediment. The fields of application range from environmental technology to paint processing and quality assurance in the materials industry.

The maximum permissible weight is 30 kg, so that samples with a high solid content can also be properly mixed. Since this device sets great forces in motion, it is equipped with an emergency stop switch for your safety.

This overhead shaker can be ordered with a capacity of  $\underline{4}$ ,  $\underline{8}$  or  $\underline{12}$  bottles. Also suitable for mixing cylinders or wide-neck bottles.

## Reax 20 - for 4 bottles (2-32 rpm) - Technical Data

Permissible ambient conditions  5 - 31 °C at 80 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity  Weight  23 kg  Protection class (EN 60529)  IP 21  Timer  - Rotation speed range  2 - 32 rpm  Power input  280  Dimensions (w/d/h)  490 x 520 x 465 mm  Max. Load  30 kg  Operating Mode  Rotation speed setting  electronic control  Orbit / Stroke  - Platform size  - Accessories included  Tension plate for cap dia. up to 77 mm  Angle  Motion  Ambient temperature range (operation)  Ambient temperature range (storage)  Interfaces  - Installation altitude	Overheat protection	self-resetting
Protection class (EN 60529)  Timer  Rotation speed range  2 - 32 rpm  Power input  280  Dimensions (w/d/h)  490 x 520 x 465 mm  Max. Load  30 kg  Operating Mode  Rotation speed setting  electronic control  Orbit / Stroke  - Platform size  - Accessories included  Tension plate for cap dia. up to 77 mm  Angle  - Motion  overhead  Ambient temperature range (operation)  Ambient temperature range (storage)  Interfaces  - Usable area	Permissible ambient conditions	decreasing linearly up to max. 50 % rel.
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Ambient temperature range (operation) -  Ambient temperature range (storage) -  Interfaces -  Usable area -	Angle	-
Ambient temperature range (storage) - Interfaces - Usable area -	Motion	overhead
Interfaces - Usable area -	Ambient temperature range (operation)	-
Usable area -	Ambient temperature range (storage)	- -
	Interfaces	-
Installation altitude -	Usable area	-
	Installation altitude	-