Reax control P/N: 541-11000-00



The precise one with speed scaling

All the outstanding features of the Reax Top's "little brother" can be found in this model: a rotational speed of up to 2,500 rpm and a 5 mm shaking orbit.

The electronic speed control and the scaling of the speed display allow precise settings. Applications that require a determined speed are thus shaken more gently. Shear force-sensitive organisms remain particularly protected by the constant speed in the low range.

## Reax control - Technical Data

Permissible ambient conditions  5 - 31 °C at 80 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity  Weight  2.8 kg  Protection class (EN 60529)  IP 22  Timer  Rotation speed range  0 - 2,500 rpm  Power input  51  Dimensions (w/d/h)  134 x 172 x 105 mm  Max. Load  -  Operating Mode  Rotation speed setting  analog  Orbit / Stroke  5 mm  Platform size  -  Accessories included  Angle  Angle  Motion  Ambient temperature range (operation)  Ambient temperature range (storage)  Interfaces  Usable area  -  2.8 kg  Protection class (rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity 32 - 40 °C decreasing linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 50 % rel. humidity selection linearly up to max. 40 °C decreasing linearly up to max. 40 °C decreasing l	Overheat protection	self-resetting
Protection class (EN 60529)  Timer  Rotation speed range  0 - 2,500 rpm  Power input  51  Dimensions (w/d/h)  134 x 172 x 105 mm  Max. Load  - Operating Mode  Rotation speed setting  Orbit / Stroke  5 mm  Platform size  - Accessories included  Angle  - Motion  Ambient temperature range (operation)  Ambient temperature range (storage)  Interfaces  - Usable area	Permissible ambient conditions	decreasing linearly up to max. 50 % rel.
Timer - Rotation speed range 0 - 2,500 rpm  Power input 51  Dimensions (w/d/h) 134 x 172 x 105 mm  Max. Load - Operating Mode automatic or continous  Rotation speed setting analog  Orbit / Stroke 5 mm  Platform size - Accessories included Motion vibrating  Ambient temperature range (operation) - Ambient temperature range (storage)  Interfaces - Usable area	Weight	2.8 kg
Rotation speed range 0 - 2,500 rpm  Power input 51  Dimensions (w/d/h) 134 x 172 x 105 mm  Max. Load - Operating Mode automatic or continous  Rotation speed setting analog  Orbit / Stroke 5 mm  Platform size - Accessories included - Angle - Motion vibrating  Ambient temperature range (operation) - Ambient temperature range (storage) - Interfaces - Usable area -	Protection class (EN 60529)	IP 22
Power input 51  Dimensions (w/d/h) 134 x 172 x 105 mm  Max. Load - Operating Mode automatic or continous  Rotation speed setting analog  Orbit / Stroke 5 mm  Platform size - Accessories included - Angle - Motion vibrating  Ambient temperature range (operation) - Ambient temperature range (storage) -  Interfaces - Usable area -	Timer	-
Dimensions (w/d/h)  Max. Load  Operating Mode  Rotation speed setting  Orbit / Stroke  Flatform size  Accessories included  Angle  Ambient temperature range (operation)  Ambient temperature range (storage)  Interfaces  Usable area  - 134 x 172 x 105 mm  - 24	Rotation speed range	0 - 2,500 rpm
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Motion vibrating  Ambient temperature range (operation) -  Ambient temperature range (storage) -  Interfaces -  Usable area -	Accessories included	-
Ambient temperature range (operation) -  Ambient temperature range (storage) -  Interfaces -  Usable area -	Angle	-
Ambient temperature range (storage) - Interfaces - Usable area -	Motion	vibrating
Interfaces - Usable area -	Ambient temperature range (operation)	-
Usable area -	Ambient temperature range (storage)	-
	Interfaces	-
	Usable area	-
Installation altitude -	Installation altitude	-