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TECHNOLOGY GROUP

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Artisan Technology Group
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Find the *IKA 2572200* at our website: ***Click HERE***

Data Sheet
Mixing / Overhead Stirrers



EUROSTAR power control-visc 6000

High-performance digital laboratory stirrer for tasks up to the "medium viscosity? range.
Same features as EUROSTAR power control-visc, additionally:
- Speed range up to 6.000 rpm
- Agitator elements are not push-through
- Cone seat for precision shaft, incl. with delivery (stirring elements can be screw conncted, please order separately)
- Analog output of speed and torque

Accessories: R 301 Stirring shaft protection, RC 1 Remote control, R 1405 Propeller, R 1402 Dissolver, R 2722 H-Stand, R 2723 Telescopic stand, AM 1 Analog module, RH 5 Strap clamp, R 271 Boss head clamp, labworldsoft®

Technical Data	
Stirring quantity max. (H2O) [l]	20
Motor rating input [W]	130
Motor rating output [W]	110
Speed display	LCD
Speed range [1/min]	150 - 6000
Viscosity max. [mPas]	10000
Output max. at stirring shaft [W]	95
Permissible ON time [%]	100
Torque max. at stirring shaft [Ncm]	15
Torque max. at stirring shaft at 60 1/min (overload) [Ncm]	15
Torque max. at stirring shaft at 100 1/min [Ncm]	15
Torque max. at stirring shaft at 1.000 1/min [Ncm]	15
Speed control	stepless
Stirring element fastening	special output shaft
Hollow shaft (push-through ¿ when stopped)	no
Fastening on stand	extension arm
Extension arm diameter [mm]	16
Extension arm length [mm]	220
Torque display	yes
Nominal torque [Nm]	0.15
Torque measurement	trend
Dimensions (W x H x D) [mm]	80 x 317 x 190
Weight [kg]	4.8
Permissible ambient temperature [°C]	5 - 40
Permissible relative moisture [%]	80
Protection class according to DIN EN 60529	IP 42
RS 232 interface	yes
Analog output	yes
Voltage [V]	230 / 115 / 100
Frequency [Hz]	50/60
Power input [W]	130
Ident. No.	**3460000**

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Subject to technical changes
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