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DIGITAL ROD STIRRER

Ref. 1321

GENERAL CHARACTERISTICS

- * Metal housing painted in epoxy.
- * Universal clamp for rapid coupling of rods of up to Ø10mm.
 - * Microprocessor controlled.
- * Display of speed and time settings using backlit LCD display.
 - * Adjustable speed 40 ÷ 2000 rpm.
 - * Digital rev counter with accuracy of $\pm 2\%$.
 - * Timed mode up 9h. 59'59". (Factory-changeable).
- * Stable speed throughout the range, regardless of load (Max. load 20L. Related to water).
- * Double nut fastening system located on the back of the equipment.
- * Supplied with standard shaking rod of 300 mm of length, 8 mm Ø and 80x20 mm blade, of AISI 304 stainless steel.
 - * Maximum viscosity: 50000 mPas.

Manufactured according to CE directives.



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Ref	Max. torque (Ncm)	Power (W)	Dimensions (W x H x D, mm)	Weight (Kg)	Stirring capacity
1321	27	90	105 x 160 x 220	4.5	Up to 20L.

Ref	Accessories
1322	Support foot for Ø 20 x 750 mm bar and chuck
1323	Standard rod
1324	Crossed blade rod
1325	Paddle/shaped rod
1326	Drop rod



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