



## ROD STIRRER

Ref. 1300

## **GENERAL CHARACTERISTICS**

Equipment designed for mixing, homogenize and recirculation of substances.

- \* Shaking capacity, 10L. (related to water).
  - \* Metal housing painted in epoxy.
- \* Universal clamp for rapid coupling of rods of up to Ø 10 mm.
- \* Fastening system located on the rear part of the equipment, consisting of two Ø12 x 200 mm bars.
  - \* Speed; 200-2000 r.p.m. adjustable by means of electronic regulation.
- \* Supplied with standard shaking rod of 250mm of length, 8mm  $\varnothing$  and an 50x10mm. blade, of AISI 304 stainless steel.
  - \* Maximum viscosity, 1000 mPas.

Manufactured according to CE directives.





Ref	Max. torque (Ncm)	Power (W)	Dimensions (W x H x D, mm)	Weight (Kg)	Stirring capacity
1300	5.3	20	120 x 145 x 160	3.5	Up to 10L.

Ref	Accesories
1312	Support foot for Ø 15 x 750 mm bar and chuck
1313	Standard rod
1314	Crossed blade rod
1315	Paddle/shaped rod









