



Ref. 1301



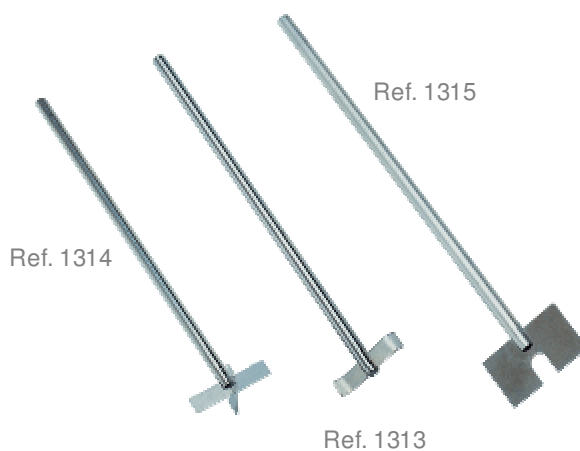
Ref. 1300

GENERAL CHARACTERISTICS

- Laboratory stirrer for stirring jobs from 10 to 20 litres (relative to water).
- Metal housing painted in epoxy.
- Clamp for rapid coupling of rods to Ø 8 mm.
- Fastening system located at the back of the equipment.
- Electronic speed control.
- Speed variable from 200 to 2000 r.p.m.
- A standard, Ø 8 mm, 250 mm long stirring rod and a 50 x 10 mm blade is supplied with the AGV-8.

Manufactured according to CE directives.

Ref.	RPM indicator	Power	Max torque	Weight	Stirring capacity (l)	Dimnes (mm) An x Al x F
1300	Not included	20 W	22	3,5 Kg.	Up to 10	120 x 145 x 160
1301	Digital with reading precision of 2%	20 W	22	3,5 Kg.	Up to 10	120 x 145 x 160



Ref.	Accessories
1312	Support foot for Ø15 x 750mm bar and chuck
1313	Standard rod
1314	Crossed blade rod
1315	Paddle/shaped rod