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MAGNETIC STIRRER

Ref. 1205

CARACTERÍSTICAS GENERALES

- * An injected housing that provides the equipment with great stability, painted in epoxy.
- * Circular: 150-mm Ø stirring surface made of AISI 304 stainless steel 150 mm Ø.
- * Temperature control is a digital thermostat with PID self-adjustable control.
 - * Reading by 3 digit, double display. Resolution 1°C.
 - * "J" type probe.
 - * Temperature control from ambient up to 350°C.
- * The stirring capacity exceeds 10 l (relative to water).
- * Stirring speed variable between 30 and 2100 r.p.m.
 - * Includes Teflon-insulated magnet. (8x40 mm).
- * Option: External probe for control the temperature of the sample. (Ref. 1222).

Manufactured according to CE standards.



BUNSEN SA. C/ Río Alberche, 30, - 28970 - Humanes de Madrid, Madrid. SPAIN
Tlf. +34 916 113 584 - Fax. +34 916 128 254
info@bunsen.es - www.bunsen.es



Ref	Max temp. on Surface (°C)	Power (W)	Dimensions (W x H x D, mm)	Weight (Kg)	Control system
1205	350	500	180 x 125 x 220	3	Digital programmer with PID control

Ref	Accessories
1220	Safety ring
1221	Support bar of 12 mm Ø x 450 mm
1222	External Temperature control (Factory installation)
1234	Cylindrical magnet of 6 mm diameter and 20 mm length
1236	Cylindrical magnet of 6 mm diameter and 30 mm length
1237	Cylindrical magnet of 6/8 mm diameter and 35 mm length
1238	Cylindrical magnet of 8 mm diameter and 40 mm length
1239	Cylindrical magnet of 8 mm diameter and 50 mm length



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