

Multiple position magnetic stirrers "Multimatic"



COMMON FEATURES

External plate made from AISI 304 stainless steel with engraved stirrer positions.

Independent stirring speed control for each position.

Front panel protected against splashes.

Models 5-S and 5-N: Suitable for 5 flasks, 600 ml max. (max. Ø 90 mm).

9-S and 9-N: Suitable for 9 flasks, 300 ml max. (max. \emptyset 75 mm).

Epoxy coated external case.

APPLICATIONS

Specially recommended for bio-pharmaceutical diagnostic assays.



Stirrers "Multimatic" 5-S and 9-S without heating

FOR 5 AND 9 POSITIONS.



CONTROL PANEL

Illuminated mains switch.
Individual position stir speed control.

MODELS

	Part No.	•				/ Depth e) cm	Speed control r.p.m.	Maximum stir volume ml	Power W	Weight Kg
MULTIMATIC 5-S	7000951	11	28	35	28	33	Up to 1600	5 x 600	16	7
MULTIMATIC 9-S	7000952	11	28	35	28	33	Up to 1600	9 x 300	27	9

Comes complete with a 5 or 9 mm stir bar, model dependent covered in PTFE of 8 Ø x 32 mm long.

ACCESSORIES

Transparent methacrylate bath.

Fits onto the non heating stir plate of the "Multimatic" 5-S v 9-S

The bath can withstand temperatures up to 60 °C. See section Thermostats and immersions (page 91).

Part No.	Capacity litres	Height / Width / Depth (exterior) cm	Weight Kg
1001007	14	16 29 35	4





Hotplate stirrers "Multimatic" 5-N y 9-N with heating

FOR 5 AND 9 POSITIONS, OVER TEMPERATURE SAFETY THERMOSTAT FITTED.



CONTROL PANEL

Mains illuminated power switch. Individual speed control for each position. Electronic heater energy control from 0-100% synchronised with an indicator lamp when the heater is on.

MODELS

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	Part No.	Height / Width/ Depth (exterior) cm	Width / Depth (plate) cm	Maximum temperature °C	Speed control r.p.m.	Maximum stir volume ml	Heater Power W	Total Power W	Weight Kg
MULTIMATIC 5-N	7000953	16 28 35	25 25	300	Up to 1600	5 x 600	680	700	12
MULTIMATIC 9-N	7000954	16 28 35	25 25	300	Up to 1600	9 x 300	680	700	14

Comes complete with a 5 or 9 mm stir bar, model dependent covered in PTFE of 8 Ø x 32 mm long.