



## 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. Ø 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.	Height / Width / Depth (exterior) cm	Width / Depth (plate) cm	Speed control r.p.m.	Maximum stir volume ml	Power W	Weight Kg
<b>MULTIMATIC 5-S</b>	<b>7000951</b>	11 28 35	28 33	Up to 1600	5 x 600	16	7
<b>MULTIMATIC 9-S</b>	<b>7000952</b>	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 y 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
<b>1001007</b>	<b>14</b>	<b>16 29 35</b>	<b>4</b>



### Hotplate stirrers “Multimatic” 5-N y 9-N with heating FOR 5 AND 9 POSITIONS, OVER TEMPERATURE SAFETY THERMOSTAT FITTED.



### MODELS

	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
<b>MULTIMATIC 5-N</b>	<b>7000953</b>	16 28 35	25 25	300	Up to 1600	5 x 600	680	700	12
<b>MULTIMATIC 9-N</b>	<b>7000954</b>	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.

### 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.