

# MAGNETIC STIRRERS



*A new generation of stirrer for the most exacting work*



## Magnetic Stirrer “Agimin” without heating

MICROPROCESSOR CONTROLLED, ELECTRONIC CONTROL, PORTABLE.

### FEATURES

Maximum stir volume 1 litre.  
Speed controllable from 40 to 2000 r.p.m. with storage of the ultimate speed setting.  
Double power source: 4 x 1.5V AA batteries or with a mains adapter.  
Moulded ABS plastic case.  
Excellent resistance to chemical agents.

### CONTROL PANEL

Luminous On/Off push button.  
Luminous r.p.m. push button.  
Increase/ decrease speed push button.  
Low battery indicator lamp.

### MODEL

| Part No.       | Height<br>cm | Ø<br>cm | Depth<br>cm | Power<br>W | Weight<br>Kg |
|----------------|--------------|---------|-------------|------------|--------------|
| <b>7001731</b> | 5            | 10      | 15          | 0.9        | 0.35         |



Comes complete with support bar and clamp for 3 electrodes (1 x 13 mm Ø and 2 x 16 mm Ø), 4 batteries 1.5V AA, mains adapters and 2 PTFE coated stir bars.



## Magnetic stirrer “Agimicro” without heating

### FEATURES

Maximum stir volume: 2 Litres.  
Adjustable stir speed from 40 to 1400 r.p.m.  
Durable moulded ABS plastic body.  
Excellent chemical resistance.

### MODEL

| Part No.       | Height<br>cm | Ø Plate<br>cm | Power<br>W | Weight<br>Kg |
|----------------|--------------|---------------|------------|--------------|
| <b>7001638</b> | 5            | 12            | 2          | 0.5          |

Comes complete with a 8 Ø x 32 mm P.T.F.E. coated stir bar.

### CONTROL PANEL

Mains switch with luminous “on” indicator.  
Analogue control of speed in r.p.m.

### ACCESSORIES

Support bar and electrode clamp (1 of 13 and 2 of 16 mm Ø). Used with pH and conductivity meters.  
Part No. **7001639**



## Powerful magnetic stirrer “Agimatic-H” without heating

FOR LOW VISCOSITY VOLUMES FROM 1 TO 60 LITRES.  
USING REDUCED VOLUMES THE UNIT CAN STIR MEDIUM TO HIGH VISCOSITY LIQUIDS.

*Maximum stirring power*

### FEATURES

Electronic speed control from 50 to 980 r.p.m., will maintain a constant stir speed irrespective of the liquid viscosity.  
Digital speed display.  
AISI 304 stainless steel top plate with an epoxy coated metal case.

### MODEL

|                    | Part No.       | Speed control<br>r.p.m. | Maximum stir<br>volume in litres | Height/Width/Depth<br>(exterior) cm | Power<br>W | Weight<br>Kg |
|--------------------|----------------|-------------------------|----------------------------------|-------------------------------------|------------|--------------|
| <b>AGIMATIC-HS</b> | <b>7001005</b> | 50 to 980               | up to 25                         | 12 28 34                            | 35         | 8            |
| <b>AGIMATIC-HL</b> | <b>7001006</b> | 50 to 980               | up to 60                         | 14 44 38                            | 40         | 12           |

Model HS comes complete with a 16 Ø x 127 mm stir bar and model HL with a 19 Ø x 150 mm stir bar.

### CONTROL PANEL

Main switch with a luminous “on” indicator.  
Electronic speed control.  
Digital speed display in r.p.m.

