



Reversible magnetic Stirrers “Agimatic-Rev-E” and “Agimatic-Rev-ED-C”

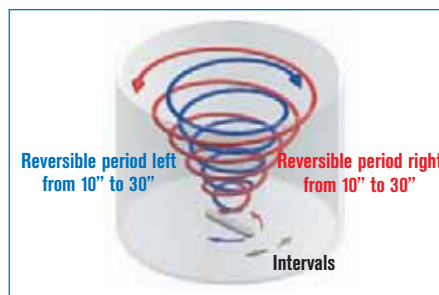


Forefront technology for the most exacting analysis

FOR SPEEDS FROM 50 TO 1500 rpm.
FOR ADJUSTABLE TEMPERATURES FROM 50 °C TO 350 °C. PRECISION ± 2 °C.
MAXIMUM STIR VOLUME: 10 LITRES. PLATE Ø IS 14,5 cm.
MAGNETIC REVERSIBLE ACTION STIRRERS, WITH ADJUSTABLE TIME STIRRING PERIODS AND PRECISE SPEED CONTROL, PROVIDES THE FOLLOWING ADVANTAGES FOR REPEAT PROCESSES:

- A.- FASTER MIXING, REDUCED STIRRING TIME.
- B.- CONTROLLABLE VORTEX EFFECT.
- C.- QUICKLY ELIMINATES AIR FROM WITHIN THE SAMPLE MIXTURE, DEGASSING.
- D.- MINIMUM SPLASHING, NO LOSS OF SAMPLE.

SELECT MOVEMENT FOR ONE DIRECTION OR REVERSE.
ELECTRONIC CONTROL OF THE FREQUENCY INVERTING PERIOD, FROM 10-30 SECONDS.



“Agimatic-Rev-E” with heating

ELECTRONIC DIGITAL CONTROL OF STIR SPEED AND HEATER TEMPERATURE.
WITH REMOVABLE SAFETY RING AGAINST SPILLAGE.

SILUMIN UPPER PLATE COVERED BY AISI 304 STAINLESS STEEL.

CONTROL PANEL

1. Digital display indicating stir speed or temperature.
2. Push button, parameter selector, Stir speed, Temperature or reverse stir speed time.
3. Push button, increase parameter value.
4. Push button, decrease parameter value.
5. Indicator lamp, safety thermostat “on”
6. Push button Start-Stop.

Part No. **7000836**

Supplied with PTFE coated stir bar of Ø 8 x 40 mm. Long



Connection at the back to connect:

Electronic contact thermometer “Sensoterm II”



Electronic temperature regulator “Electemp”



Temperature sensor Pt100



“Agimatic-Rev-ED-C” with heating

ELECTRONIC DIGITAL CONTROL OF STIR SPEED AND HEATER TEMPERATURE.
WITH REMOVABLE SAFETY RING AGAINST SPILLAGE.

SILUMIN UPPER PLATE WITH CERAMIC SURFACE.

Ceramic surface:

- Exelent conductivity and heat distribution.
- Unalterable surface.
- Higher acceleration to reach temperature.
- Extreme resistance against chemical agents and scratches.



CONTROL PANEL

1. Digital display indicating stir speed or temperature.
2. Push button, parameter selector, Stir speed or Temperature.
3. Push button, increase parameter value.
4. Push button, decrease parameter value.
5. Indicator lamp, safety thermostat activated.
6. Push button Start-Stop.

Part No. **7001610**

Supplied with PTFE coated stir bar of Ø 8 x 40 mm. Long.



Connection at the back to connect:

Electronic contact thermometer “Sensoterm II”



Electronic temperature regulator “Electemp”



Temperature sensor Pt100



Complements for Agimatic-Rev-E and Rev-ED-C see accesories on pages 34 and 35.