



Magnetic Stirrers “Agimatic-ED” and “Agimatic-ED-C” digital control



FOR SPEEDS FROM 60 TO 1600 RPM.
FOR ADJUSTABLE TEMPERATURES FROM 50 °C TO 350 °C. PRECISION ± 2 °C.
MAXIMUM STIR VOLUME: 10 LITRES.
PLATE Ø IS 14,5 cm.
WITH REMOVABLE SAFETY RING AGAINST SPILLAGE.



“Agimatic-ED” with heating

ELECTRONIC TEMPERATURE CONTROL OF SPEED AND POWER TO THE HEATER.

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 or Temperature.
 3. Push button, increase parameter value.
 4. Push button, decrease parameter value.
 5. Indicator lamp, safety thermostat “on”
 6. Push button Stop-Start
- Precision ± 2 °C.



MODEL

Part No.	Maximum stir volume litres	Height/width/Depth (exterior) cm	Power W	Weight Kg
AGIMATIC-ED 7001511	up to 10	14,5 19 26	550	3,5

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



“Agimatic-ED-C” with heating

ELECTRONIC TEMPERATURE CONTROL OF SPEED AND POWER TO THE HEATER.

SILUMIN UPPER PLATE WITH CERAMIC SURFACE.

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 “on”
 6. Push button Stop-Start
- Precision ± 2 °C.



MODEL

Part No.	Maximum stir volume litres	Height/width/Depth (exterior) cm	Power W	Weight Kg
AGIMATIC-ED-C 7001609	up to 10	14,5 19 26	550	3,5

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

Ceramic surface:

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



Complements for Agimatic-ED and Agimatic ED-C.
See accessories on pages 34 and 35.