Complete KIT stirrer Agimatic-ED with support rod and temperature sensor PT100. With heating

SUPPLIED COMPLETE WITH SUPPORT ROD, TEMPERATURE SENSOR PT100, CLAMP AND STIR BAR.
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.

INCLUDED

Support rod with thread of 12 mm Ø x 500 mm high, stirrer dependent, attaches to the main body of the stirrer.
Temperature sensor Pt100. Controls the sample temperature in the digital hotplate stirrers.
Immersion Probe: 4mm Ø x 130 mm long.
Cable connector 150 cm long.
Clamp with bosshead , "AUTOMATIC" Chrome coated alloy with screw closure.
For Ø from 0 to 25mm.





MODEL

	Part No.	Maximum stir volume litres	Height/width/Depth (exterior) cm	Power W	Weight Kg
KIT	7001512	**up to 10**	**14,5 19 26**	**550**	**3,2**

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

Magnetic stirrer "Agimicro" without heating

FEATURES

Maximum stir volume: 2 Litres.
Adjustable stir speed from 40 to 1700 r.p.m.
Durable moulded ABS plastic body.
Excellent chemical resistance.

CONTROL PANEL

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



MODEL

Part No.	Height cm	Ø Plate cm	Power W	Weight Kg
7001638	**5**	**12**	**3**	**0.5**

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



ACCESSORIES

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