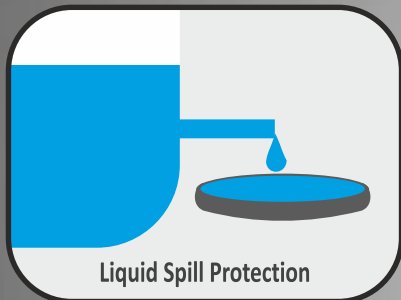


HEATING MANTLE STIRRER



1500.EU



Temp
upto 400°C

RPM
upto 750 RPM

Vessel Capacity
100-5000ml

Mantle Material
Glass Fibre Yarn

Glassco Laboratory Equipments Pvt. Ltd.

CE
certified



info@glasscolabs.com | www.glasscolabs.com
+91 171 2891633, 6451250

45
years of science



HEATING MANTLE STIRRER

- Aluminium Moulded Construction
- Variable knob for heat power control with on/off.
- Knob for stir speed control with on/off.
- Mantle knitted with glass fibre yarn.
- Provides uniform heating to flasks.
- Heats upto 400°C.
- For Round Bottomed Flasks as per DIN - 12347
- Inbuilt protection from liquid spill
- Long life
- Easy maintenance



Liquid Spill Protection

Included Accessory:

1. Magnetic Stirring bar 25 mm x 9 mm (1500.150.02)

Technical Specifications

Heating Mantle Body	: Made of aluminium
Heating Mantle Material	: Glass Fibre Yarn
Mantle Capacity	: To hold standard Round Bottom Flasks upto 5000ml
Variable Speed Range	: Approx. upto 750 RPM (with stirring models)
Temperature Range	: Approx. 400°C
Heating Control	: Electronic power regulator
Speed Control	: Electronic regulator
Permissible Ambient Temperature	: 5- 40 °C
Permissible relative moisture	: 80%
IP Class	: 10

Heating Mantle with Stirrer

Model No. (230 VAC 50Hz)	Model No. (150 VAC 60Hz)	Mantle Capacity (ml)	Wattage (W)
1500.EU.01	1500.US.01	100	170
1500.EU.02	1500.US.02	250	170
1500.EU.03	1500.US.03	500	220
1500.EU.04	1500.US.04	1000	320
1500.EU.05	1500.US.05	2000	470
1500.EU.06	1500.US.06	3000	470
1500.EU.07	1500.US.07	4000	470
1500.EU.08	1500.US.08	5000	620