

# Thermomac

## Hotplate Stirrer

### TM SERIES

This hotplate stirrer is widely used for heating and stirring in the school, laboratory, industrial and mining, food processing, biochemistry, agriculture for the liquid.

#### Characteristics:



- Stretched shell and cover prevent leaking.
- Heating and stirring can be used simultaneously, uniform temperature, heating fast and safety.
- Heating power and stirring speed step less adjustable, Max. temperature up to 380 degrees, Max. speed up to 2000 rpm.
- Die-casting and starching shell & cover, fabrication processed exterior to prevent
- Enclosing heating plate with characteristic of flame protection, fast warm up and durability
- Heating mantle power and stirring speed is stepless adjustable
- With adjustable thermometer rack, stainless steel rods and the stir bar
- CE Marked
- Two-years warranty

Technical Specification:

Maximum heating plate temperature	380 °C
Stirring speed	100-2000 rpm adjustable
Heating plate dimensions	square 120mm x 120mm
Stirring capacity	up to 2000ml liquid volume
Heating power	180 watts
Height with support stand	390mm
Electricity voltage requirements	220/240 volt, 50/60 Hz
Overall dimensions (LxWxH)	200mm x 120mm x 90mm
Weight	1,9 kg



Ordering Information:

PART CODE	DESCRIPTION
001010003	TM12 hotplate stirrer supplied with support stand, adjustable thermometer/probe holder, and PTFE-coated 1 inch magnetic stir bar