

Thermomac

Hotplate Magnetic Stirrer

TM Series

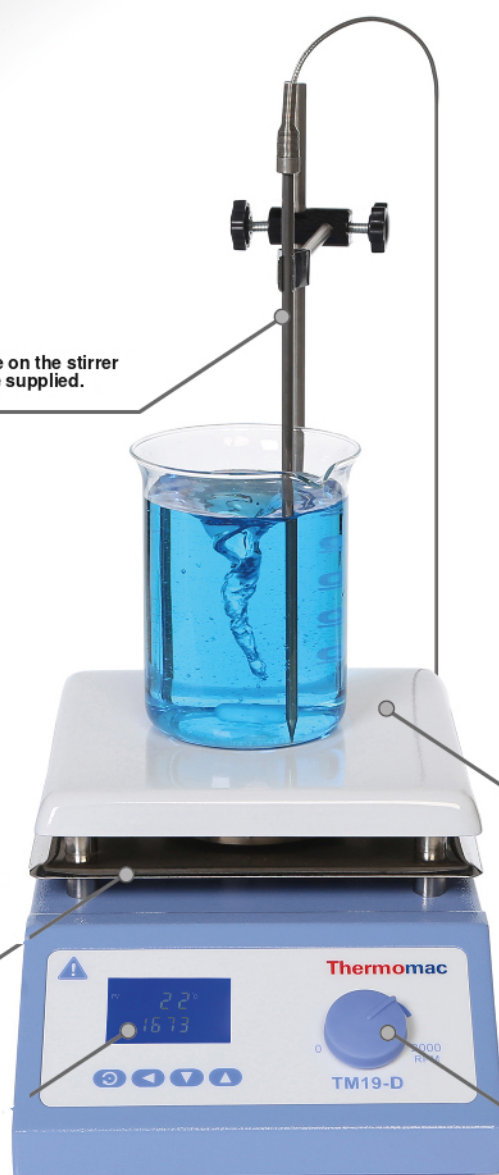
A temperature sensor mountable on the stirrer housing and a support stand are supplied.

The ceramic hotplate provides excellent resistance to acids and various chemicals. Its easy-to-clean, impact-resistant surface ensures excellent and uniform heat transfer.

The aluminium-alloy outer housing provides maximum protection for all mechanical and electronic components and ensures a long service life.

The large LCD simultaneously displays the set and actual temperature and speed values.

Electronically controlled speed ensures stable, effective stirring from 200 to 2,000 rpm. PID technology enables precise temperature control up to 350 °C.



Technical Specifications

Model	TM19D	TM19
Maximum Temperature	350 °C	380 °C
Speed Range	200-2000 RPM	200-2000 RPM
Hotplate Dimensions	190 x 190	190 x 190
Hotplate Material	Ceramic	Ceramic
Max. Stirring Capacity	5000 ml	5000 ml
Power	600 W	600 W
Height with Support Stand	390mm	390mm
Voltage	220/240 V, 50/60 Hz	220/240 V, 50/60 Hz
Digital Display - Temperature Control Mode	LCD - PID Microprocessor	-
Temperature Probe Length	28cm	-
Dimensions (W x D x H)	315x190x120	315x190x120
Weight	5.250 kg	5.250 kg

