

Thermomac

Melting Point Tester

TMP20

Select the correct mercury thermometer for the sample type to ensure accurate temperature monitoring.

Capillary tubes have an outer diameter of less than 1.5 mm and a length of 60 mm. For safe use, ensure that the bottom end of the capillary tube is sealed.

The magnifier in the viewing area allows the sample to be observed more clearly.

User-friendly, automatic and simplified operation provides accurate, precise and stable measurements.

Voltage Display

Voltage and heat controls allow the sample to be operated at the desired settings.

The main housing contains the heater, analog voltmeter, adjustment mechanism and control system.



Technical Specifications

Model	TMP20
Melting Point Range	50-300 °C
Measurement Accuracy	±1.0 °C
Operating Temperature	15-35 °C
Heating Rate	(1.0, 2.0, 4.0, 6.0) °C/min
Heating Power	100 W
Power Supply	220V/ 50Hz/ 100W
Dimensions	190 mm x 120 mm x 200 mm

