

HOT PLATES



GENERAL

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Hot Plates



PRODUCT MODEL

TMG-0861	Hot Plate Digital 300x300 mm, 220-240 V 50/60 Hz
TMG-0862	Hot Plate Digital 350x450 mm, 220-240 V 50/60 Hz
TMG-0863	Hot Plate Digital 400x600 mm, 220-240 V 50/60 Hz

INFORMATION

Manufacturer	Testmak
Country of Origin	TURKEY
Product Name	Hot Plates

Hot Plates

DESCRIPTION

The devices are used in laboratories to heat or boil liquids in containers at different temperatures from +10°C to 300°C. The temperature control of the device is performed with an analog thermostat or optionally with a digital thermostat. The heating plate of the devices is made of Teflon coated cast iron plate that is resistant to heat treatment in order to have the heat faster and more homogeneous.

In order to provide homogeneous heat in a short time, the resistances are inside the heater plate block.

The reflector located under the resistances prevents the heat from passing to the lower section. The device provides convenience to the user with its four-foot contact and laboratory benchtop use.

TECHNICAL SPECIFICATIONS

P.Code	Temperature Range	Control Type	Temperature Sensitivity	Plate Dimensions	Dimensions	Weight	Power
TMG-0861	+10°C to 350°C	Digital Thermostat	± 2 °C	300x300 mm	300x300x250 mm	4 kg	1800 W
TMG-0862	+10°C to 350°C	Digital Thermostat	± 2 °C	300x450 mm	300x450x250 mm	5 kg	1800 W
TMG-0863	+10°C to 350°C	Digital Thermostat	± 2 °C	400x600 mm	400x600x250 mm	7 kg	3000 W





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