

Hot Plate Thermostat



CH1923-001 PTFE Plate

Specifications:

- Plate size: 200x180mm.
Material: High temperature aluminium alloy.
- Front Panel Controls: Mains ON/OFF Switch. (illuminated). Control knob for heat .
- Power: 220/240V.AC. 50/60 Hz. 3 Amp approx. Element 650 watt.
- Cooling: Ventilated Housing and heat baffles mounted to the underside of hot plate. Convection cooling inside housing.
- “Thermostat” model: 320°C as the maximum position on thermostat control knob

Caution When Using The Equipment:

- Avoid touching the hot surface. Serious burns can result.
- Avoid spillage of corrosive materials on the plate surface.
- Never store the equipment unless the plate is cool.
- Never allow the electrical cord to touch the hot plate when the unit is on.
- Never drop the unit.
- If spillage occurs, remove power and clean with a wet sponge.
- Never carry the unit with a vessel of fluid placed on the plate.
- Never use insulation materials on the plate under the vessel being heated. In the case of Simmerstat controlled units, over heating and damage to the plate may result.

Note for Safety Testers:

The hot plate element is the ‘tubular sheathed type’.
The insulation resistance of a sheathed element must exceed 10,000 ohms to earth.
Refer AS/NZS 3000:2000 Para 1.11.2.3

Length: 180mm	Width: 200mm	Height: 125mm	Weight: 2.4kg
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Designed and manufactured in Australia

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