



450 x 200mm platform, up to 80°C, analogue control

Accurate Temperature Control

The WT1 is ideal for keeping samples warm during preparation or small scale incubations. The large 450 x 250mm plate is perfectly flat to give even heat transfer and is heated via a concealed bonded element providing uniform temperatures across the surface. The black anodized aluminium surface is resistant to most spills whilst the solid state analogue temperature provides repeatable and stable temperature control up to 80°C.

Large bright neon lights indicate both power as well as element activity, and the large control dial makes selecting the desired temperature quick and easy.

Custom clear polycarbonate free-standing covers can be made to reduce temperature loss, improve temperature stability and provide a safety guard when in operation whilst still providing full view of your samples.

Ratek's wide range of aluminium dry-block heater blocks can also be used with the WT1 to provide more uniform heating up the side of tubes and vials, whilst also acting as a tube stand.

Perfect for heating microscope slides, beakers and flat-bottomed flasks, the WT1 is an extremely useful tool for every workstation.

- Anodised Aluminium Warming Plate
- Ambient +5°C to 80°C Control
- Simple to Operate
- Excellent Temperature Stability
- Ideal For Slides, Flasks & Beakers
- Over-Temperature Safety Cutout



WT2500

Digital Warming Tray - Compact

Accurate Temperature Control

The WT2500 is ideal where temperature accuracy is important, with its precision digital PID controller and LCD display ensuring stable temperature control. The compact form factor takes up only a small amount of bench space, making it an ideal part of every workstation. Large enough to accommodate microscope slides, petri dishes, bottles, beakers and flasks at up to 99.9°C, it can be used for a wide range of temperature controlled applications.



250 x 200mm platform, up to 99.9°C, digital control

WARMING TRAY SPECIFICATIONS

	WT1	WT2500
Warm plate dimensions	450 x 250 mm	250 x 200 mm
Temperature control type	Solid-state analogue	Digital PID with LCD display
Temperature control range	Ambient + 5°C to 80°C (min 30°C)	Ambient + 5°C to 99.9°C
Safety features	Over temperature cut-out	Over temperature cut-out
Construction	Powder-coated steel case, anodized aluminium heating plate	Powder-coated steel case, anodized aluminium heating plate
Power input	240V AC 280W	240V AC 200W
Overall dimensions	L530 x W250 x H50 mm	L350 x W200 x H50 mm
Nett weight	3.0 kg	2.0 kg