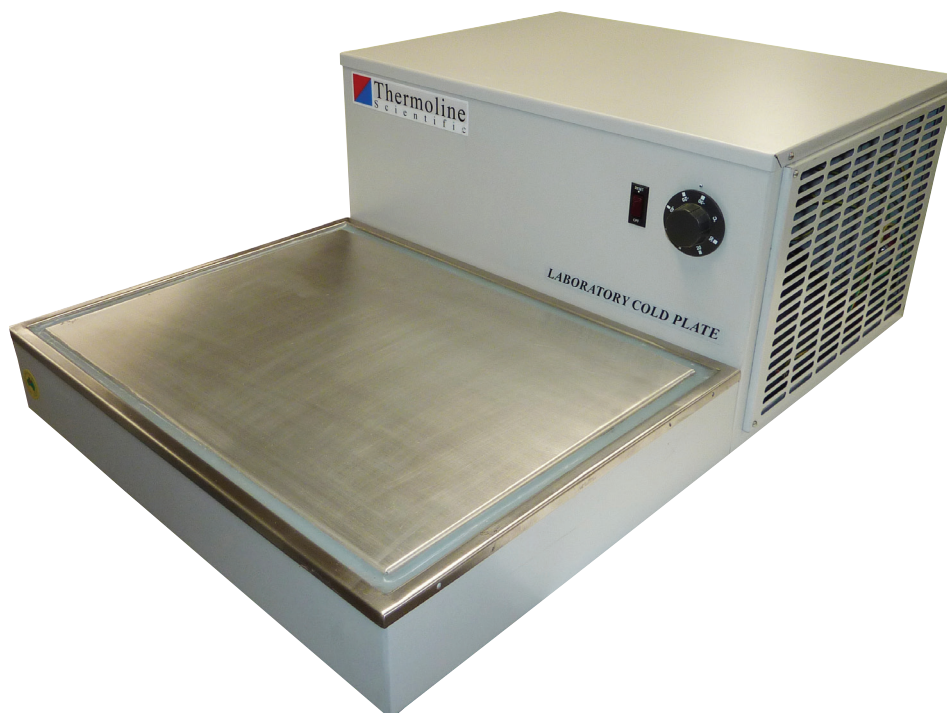


COLD PLATES

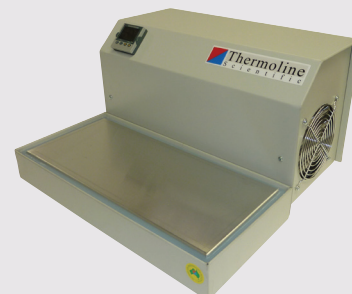
(-5°C TO -10°C)

Image: TCP-3



Thermoline Cold Plates

- Large plate area
- Fast cool down rates
- Aluminium work platform
- Thermostat control between -5°C and -10°C
- CFC free refrigerant gas
- Optional digital controller available



TCP-1 shown with optional digital controller

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 **Thermoline**
S C I E N T I F I C
H I G H E R S T A N D A R D S I N S C I E N C E

PRODUCT DETAILS

Thermoline manufacture three cold plate models which are designed to cool, freeze, or maintain any particular sample below zero for short periods of time.

Safety Devices

Over current protection

SPECIFICATIONS

Model	TCP-1	TCP-2	TCP-3
External Dimensions (WxDxH mm)	390x370x200	430x350x290	430x680x250
Plate Area (mm)	360x150	380x300	380x300
Electrical	1.5A	3A	
Weight (kg)	15	24	28

Thermoline Scientific have been manufacturing and distributing high quality laboratory and scientific testing equipment since 1970. Over this time, Thermoline has grown to be a leading brand in the science industry, with our equipment being used in small and large Hospitals, Universities and Research Laboratories across Australia and the Asia Pacific region.

We're proud to say that we are 100% Australian owned and operated.

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