

SLIDE HOT AIR DRYER

(AMBIENT +5°C TO +60°C)

Image: THAD-11 front and rear



Thermoline Slide Hot Air Dryer

- One general purpose hot air dryer with heated air supply
- Ideal for evaporating small quantities of water from the surface of slides (plastic or glass)
- Useful for warming products and/or instruments
- Operating temperature is approximately 50°C to 60°C (based on an ambient of 24°C)
- Finished internally in stainless steel with a stainless steel perforated hinged lid
- External finish is powder coated steel
- Temperature indication is by a removable dial thermometer

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SPECIFICATIONS

Model	THAD-11
Internal Dimensions (LxWxD mm)	300x260x140
Capacity (litres)	11
External Dimensions (LxWxD mm)	490x300x220
Electrical (W)	1200
Weight (kg)	12

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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