

FLOATATION BATH

(AMBIENT +5°C TO +60°C)

Image: TFB



Thermoline Floatation Bath

- Ideal for tissue work
- Features an illuminated lift out borosilicate glass tray
- Samples illuminated from below the water surface
- Lamp can be easily changed
- Finished in PVC coated steel with stainless steel work top area



Bath with optional raised rim insert

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PRODUCT DETAILS

New style Floatation Bath for tissue work featuring illuminated lift out borosilicate glass insert. Dimensions of the insert are 28x20x5cm deep, with a lid to cover the bath when not in use. Samples are illuminated from below the water surface by a built in 9W high efficiency lamp. The lamp is easily changed if necessary by removing the stainless steel work top.

The unit is finished in PVC coated steel with a stainless steel work top area.

Optional Accessories

Optional 85mm extended height bath insert

SPECIFICATIONS

Model	TFB
Insert Dimensions (LxWxD mm)	280x200x50
External Dimensions (LxWxD mm)	430x350x100
Electrical (W)	1600
Weight (kg)	10

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.

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