

# UNCIRCULATED BATHS

(AMBIENT +5°C TO +100°C)

Image: TWB-24D with clear polycarbonate lid



## Thermoline Digital Uncirculated Water Baths

- Adjustable temperature range up to 100°C
- Accurate digital solid state temperature controller
- Durable stainless steel construction
- Seamless stainless steel tank with radial corners
- Carry handles fitted as standard
- Perforated Removable floor
- Drain fitted standard to TWB-24D and TWB-48D only
- Custom baths available on request



Above: Bath shown with in-built drain.  
Drain is fitted standard to 24 and 48 litre models.

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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

Fitted Standard:

The Manual Reset Safety Thermostat (MRST) is a fail safe device factory set to cut out the heating if the bath runs dry. This is particularly important if the bath is operated whilst unattended for long periods, or at elevated temperatures.

Optional Accessories
Polycarbonate gable lid for the TWB-12D and TWB-24D models
Stainless steel gable lid for the TWB-48D model
Stainless steel flat lid available for all three models



TWB-12D shown above with clear polycarbonate lid

## SPECIFICATIONS

Model	TWB-12D	TWB-24D	TWB-48D
Capacity	12 litres	24 litres	48 litres
Bath Dimensions (LxWxD mm)	290x230x160	500x300x160	620x500x160
External Dimensions (LxWxD mm)	330x270x290	530x330x290	650x530x290
Temperature Stability	±0.25°C		
Temperature Control	Digital PID		
Electrical (W)	500	900	2000
Drain	N/A	Fitted Standard	
Optional Polycarbonate Lid	PCL-12	PCL-24	SSGL-48*
Optional Stainless Steel Lid	SSFL-12	SSFL-24	SSFL-48
Weight (kg)	8	11	15

\* Stainless steel gable lid available

Heat Up Times	TWB-12D	TWB-24D	TWB-48D
Ambient to 37°C (min)	30	40	50
Ambient to 50°C (min)	45	60	90

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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# UNCIRCULATED BATHS

(AMBIENT +5°C TO +100°C)

Image: WB-11



## **Daihan Digital Uncirculated Water Bath**

- Adjustable temperature range up to 100°C
- Accurate digital PID temperature controller
- Backlit LCD display
- Durable stainless steel construction
- Seamless stainless steel tank with radial corners
- Digital timer function (99 hour 59 min)

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# PRODUCT DETAILS

These three digital uncirculated baths are economic and ideal for general lab heating applications. All models are fitted with a digital fuzzy control system with backlit LCD display and a turn dial for quick temperature and timer adjustments. These models have a stainless steel bath for durability and are supplied with a stainless steel flat lid to prevent water loss.

Digital timer function (99hr 59min) supported with delay time and operation time. A user audible alarm function indicates errors and timer end.

## Optional Accessories

Stainless steel gable lids for all three sizes\*

\* Gable lids only suitable for temperatures up to 60°C

## Safety Devices

Adjustable over temperature

Sensor error detection

# SPECIFICATIONS

Model	WB-6	WB-11	WB-22
Capacity	6 litres	11 litres	22 litres
Bath Dimensions (WxDxH mm)	300x155x150	302x240x150	500x295x150
External Dimensions (WxDxH mm)	338x195x260	338x280x260	526x335x260
Temperature Range	Ambient +5°C to 100°C		
Temperature Stability	±0.25°C		
Temperature Control	Digital Fuzzy Controller		
Weight (kg)	8	11	15

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