

HIGH TEMPERATURE CIRCULATED BATHS

(AMBIENT +5°C TO +250°C)

Image: WCH-12



Daihan Digital High Temperature Bath

- 12,22 and 30 litre capacity models available
- Constructed of high grade stainless steel
- Digital Fuzzy control system
- High temperature range up to +250°C
- Digital timer function 99 hour 59 minute
- Safety low water/oil cut out

Head Office Phone (02) 9604 3911
Head Office Fax (02) 9725 1706

Email info@thermoline.com.au
Web www.thermoline.com.au

PRODUCT DETAILS

Three high temperature baths available, all with an adjustable temperature range up to +250°C. The WCH models feature digital Fuzzy control systems, backlit LCD displays and digital timer functions with delay timer and operation time. All models have a turn dial for easy temperature and timer adjustments. Audible alarms indicate bath errors and timer end. A powerful circulation pump ensures temperature uniformity. Flat lids supplied standard with the baths.

Safety Devices
Over temperature protection
Over current protection
Alarm function for controller errors
Auto stop function on low fluid level

SPECIFICATIONS

Model	WCH-12	WCH-22	WCH-30
Capacity	12 Litres	22 Litres	30 Litres
Internal Dimensions (WxDxH mm)	250x320x150	320x420x150	320x420x230
External Dimensions (WxDxH mm)	350x410x450	420x510x450	450x540x480
Heater (W)	1000	2000	2000
Temperature Range	Ambient +5 °C to 250 °C		
Temperature Accuracy	0.1°C		
Temperature Uniformity	0.2 °C		
Controller	Digital Fuzzy Control System		
Pump	Max Flow 9 Litres / Min		

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.

Head Office Phone (02) 9604 3911

Head Office Fax (02) 9725 1706

Email info@thermoline.com.au

Web www.thermoline.com.au