

BOILING BATHS

(AMBIENT +5°C TO +100°C)

Image: LEB-108D with stand



Labtech Digital Boiling Bath with Stand

- Four, six and eight extraction places
- Constructed of high grade stainless steel
- Digital PID controller ensures accuracy
- Adjustable temperature compensation available
- Timer function including duration timer and delay start timer
- Easy operation via the front touch pad

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 **Thermoline**
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PRODUCT DETAILS

Three digital boiling baths are available, each with concentric rings to accommodate different size round bottom flasks. All models feature a digital backlit LCD display and a front touch pad for quick and easy temperature and timer adjustments.

Safety Devices
Over temperature protection
Over current protection
Alarm function for controller errors

SPECIFICATIONS

Model	LEB-104D	LEB-106D	LEB-108D
Capacity	8 Litres	12 Litres	22 Litres
Internal Dimensions (WxDxH mm)	620x160x130	920x160x130	920x320x130
External Dimensions (WxDxH mm)	682x310x320	982x310x320	982x470x320
Extraction Holes	4	6	9
Extraction Hole Diameter (mm dia)	110		
Temperature Range	Ambient +5°C to 100°C		
Temperature Uniformity	±0.2°C		
Temperature Control	Digital PID		
Heater (kw)	2	3	3
Display	LED Display		
Timer	99hr 59min		
Safety	Short circuit breaker, over heat protector, sensor abnormality, refrigerator over protector		
Power (amp)	10	15	15

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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