

DRYBATH -1No.

(NIN/ST/12/Dry Bath/2017-18)

Features :

- LED display for current temperature and count down time
- Metal Blocks for easy replacement, cleaning and disinfecting
- Over temperature alarm protection
- Transparent cover to reduce the experiment error
- Self-Detection and alarm system

Specifications :

- Cooling/heating setting range : -10°C to 100°C with very rapid cool down and heat up times
 - Block dimensions : 100 x 110mm (Approx)
 - Temperature range : -10°C to 100°C
 - Stability : $\pm 0.1^{\circ}\text{C}$
 - Display : LCD
 - Heat up time : 25°C to 37°C (3-5mins)
25°C to 100°C (15 – 25mins)
 - Cool down time : 100°C to -10°C (20 -30mins)
25°C to -10°C (15 – 25mins)
 - Capacity : 20 x 0.5ml, 20x1.5ml, 20x2ml (micro tubes)
 - Timer : 1min to 96 hours or non-stop
 - Power supply : 230V AC, 50Hz
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