

Dry Bath



REMI RDB - 100 Dry bath is a product widely used for the preservation and reaction of the samples, amplification of DNA, pre - denaturation of electrophoresis and blood serum coagulation.

Salient Features:

- LED display for Current temperature and the 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

Technical Data	
MODEL	RDB-100
Temperature Range	RT+5°C~100°C
Temperature Accuracy	≤±0.5°C
Time for temp. increase	≤25 minutes (from 20°C TO 100°C)
Display Resolution	0.1°C
Uniformity of the block temperature	≤±0.5°C
Maximum Power	150W
Max Temperature	105°C
Longest Time Set	99 h 59 min

