



DSI-300D

LAB INCUBATOR

- * Simple keypad input allows easy temperature setting.
- * LED digital display enables users to monitor the chamber temperature at any given moment.
- * Visual alarm indicator alerts users of abnormal conditions if the chamber temperature exceeds the setting points by 10°C.
- * Time setting can be continuous mode or timed mode (999 hours or 999 minutes).
- * The temperature can be controlled and maintained to 70°C.
- * Shelves can be adjustable.
- * Double doors allow sample viewing from the acrylic door.
- * Quality certification: ISO 9001, ISO 13485

DRY BATH

- * Ideal for a wide range of laboratory applications requiring temperature up to 125 C.
- * Ceramic coating block chamber which is acid and alkali-resistance.
- * Block lifter supplied.
- * High quality aluminum block and heating elements provide excellent temperature uniformity.
- * Can be used as a mini. water bath.
- * Quality certification: ISO 9001, ISO 13485



DSD-100D



WB-1000D



WB-500D

WATER BATH

- * PID microprocessor temperature control.
- * Large bath opening lets you immerse samples conveniently.
- * Inside stainless steel tank.
- * Unstirred type.
- * Long life immersion stainless pipe heater.
- * Quality certification: ISO 9001, ISO 13485

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