



## **Rapid Low Temperature Circulating Bath LD- LRTB-A33**

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# Rapid Low Temperature Circulating Bath LD-LRTB-A33

## Overview

Rapid Low Temperature Circulating Bath LRTB-A33 is a microcomputer controlled 7 L bath with cold ring liquid circulation and cryogenic liquid with a temperature range of  $-40\text{ }^{\circ}\text{C}$ . Refrigeration unit with low temperature cooling pump facilitates consistent high pressure and maintenance of low temperature under working conditions of reaction experiments. Equipped with anti-corrosive circulatory system preventing traffic flow, high pressure and low pump body temperature.

## Features:

- Volume - 7 L
- Low temperature cooling pump
- Microcomputer controlled temperature
- Temperature and time LCD display
- Built-in liquid level monitor
- Refrigeration unit with relay , protector and capacitor
- Anti-corrosive circulatory system

## Specifications:

<b>Volume</b>	7 L
<b>Pump flow</b>	20 L / min
<b>Head of delivery</b>	10 m
<b>Temperature range</b>	- 40 °C
<b>Temperature stability</b>	$\pm 0.5\text{ }^{\circ}\text{C}$
<b>Refrigerating capacity</b>	2052 W