

# Circulating Water Bath

CWB14C



## Features

CWB14C is a PID-microprocessor controlled circulating water bath; for temperature range between  $-20^{\circ}$  ~  $99^{\circ}$ C, having 14 liters tank capacity. Using PT-100 $\Omega$  platinum probe for precise temperature control.

- Over temperature protection
- Molded liner, four corner arcs, easy to clean
- Circulation function to make temperature distribution uniform
- Circulating pump can be used for external circulation also
- Stainless steel tank (SUS304); outer shell steel plated paint

## Specifications

Temperature Range	$-20^{\circ}$ ~ $99^{\circ}$ C
Temperature Accuracy	$\pm 0.1^{\circ}$ C
Temperature Uniformity	$\pm 0.5^{\circ}$ C
Capacity	14 Liters
Flow Rate	8-10L/min
Power	1000W
Voltage	110V 60Hz / 220V 50Hz
Lid Size (mm)	160 x 160
Tank Dimension (mm)	350(W) x 270(D) x 150(H)
Outer Dimension (mm)	450(W) x 380(D) x 820(H)