

Cooling Circulator Water Bath

저온순환항온수조



Features

- The grounded circuit prevent a short circuit and over current of electricity.
- Overheat prevention sensor.
- Urethane use for insulation and heat loss.
- Time set function and constant temperature.
- Unique design multi rack separable. (utility model)
- When oil use, -40c low temperature available.
- Equipped internal bottom for the safety of the user and protection of the unit.

Specifications

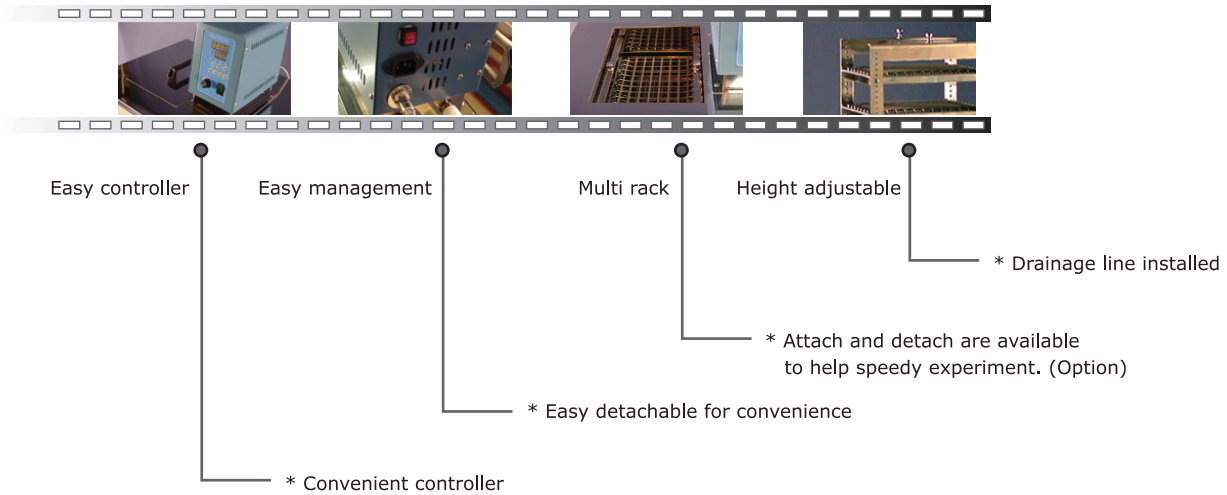
Made in Korea

Spec. / Model		CWB-13M	CWB-20M	CWB-30M	CWB-13G	CWB-20G	CWB-30G
Type		Digital PID Controller					
Range		-10°C ~ 100 °C			-30°C ~ 100 °C		
Controller		Digital PID Controller					
Temp	Accuracy	±0.2°C					
Size	Internal (W x D x H, mm)	340x210x180	400x290x200	450x300x230	340x210x180	400x290x200	450x300x230
Circulator Pump		Magnetic Drive, Max Flow 30 L/min					
Refrigerator		1/2 HP		3/4 HP	1/2 HP	1HP	
Safety		Over temp limiter					
Material	Internal	Stainless steel #304					
	External	Steel, Powder coating					
Electric Requirements		220VAC 50 or 60Hz					
Heater		1500W	2000W	2000W	1500W	2000W	3000W

Cooling Circulator Water Bath

저온순환항온수조

Distinction



Structure

