ZCI-100 ADA
COOLING INCUBATOR

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ZCI-100 ADA is a Cooling Incubator that is easy to operate, safe and reliable. It comes equipped with Imported compressor and automatic control for hot and cold. It has a polished stainless steel chamber and moveable shelves that can be freely adjusted, easy for cleaning.

The chamber is equipped with a fan for forced convection and the surface is coated for good appearance and maintenance. It has a double door design, the inner door is made of tempered glass for easy observation, the outer door has a magnetic sealing design for good sealing. It is equipped with spare temperature control which ensures the product works normally even if the main temperature control fails (for heating). Optional Accessory includes RS485 connector to connect with a computer and printer, and temperature and time data can be displayed on computer and print.

Microprocessor controller (with temperature correction and timing function).

Equipped with leakage protection

Equipped with power supply outlet and lamp inside, easy observation.

Large LCD screen display

Specifications	ZCI-100 ADA
Chamber Volume (L)	250
Temperature Range	0~60°C
Display Resolution	0.1°C
Temperature Stability	Heating: ±0.5°C; Cooling: ±1°C
Temperature Uniformity	±1°C
Timing Range	1~9999 min
Power Rating (W)	350
Refrigerant	R134a
Power Supply	220±10%V 50HZ
Continuous Operation	Long continuous operation
Chamber Size (WxDxH)cm	48x49x107
Exterior Size (WxDxH)cm	62x68x159
Package Size (WxDxH)cm	78x84x178
Net Weight	103kg
Gross Weight	147kg
Optional Accessories	Multi-segment programmable control Built-in printer Φ25mm (50mm) test hole RS485/232 connector Wireless alarm system (SMS alarm system)