Cold Bench

> Features

- Accurate temperature control table temperature is 2℃ to 8℃ and increment at 0.1℃
- Microprocessor controller, digital LED display
- Forced Air-cooling circulation system enables the temperature distribution extremely uniform
- Dual refrigerant system guarantees perfect temperature performance. If one compressor is failure, the other one still ensures the temperature stable.
- Auto-defrost to remove moisture on cooling surface

> Reliability

- World-famous SECOP compressor, reliable performance and low noise
- Operating table is SUS304 stainless steel, easy for cold conduction and ensures uniform temperature and easy to clean.
- Castors design with break is easy to move and stop
- Environment friendly refrigerant, CFC free and HCFC-Free

> Safety

- Visible and audible alarm for high/low temperature, sensor error
- Protection on 2℃, when temperature below 2℃, compressors stop working
- Electrical protection for over current.

> Specification

Cold bench is used to processing medicines, vaccines and blood products in a low temperature environment.

▲ Controller   ▲ Casters   ▲ Stainless panel

Model		ATCB-70	ATCB-130
Technical Data	Climate Class	N	N
	Cooling Type	Forced Air Cooling	Forced Air Cooling
	Cooling Area(㎡)	0.7	1.3
	Defrost Mode	Auto	Auto
	Refrigerant	CFC-Free	CFC-Free
	Noise (dB)	55	55
Performance	Temperature Range (℃)	2~8	2~8
	Pull Down Time (AT: 25℃)	30 min	30min
Control	Temperature Control	Microprocessor	Microprocessor
	Display	LED	LED
Electrical Data	Voltage/Frequency	220~240V 50/60Hz	220~240V 50/60Hz
	Power (W)	1200	1500
	Electrical Current (A)	6.40	6.80
Dimensions	Capacity (L)	106	290
	Net/Gross Weight (kg)	142/184	194/254
	External Dimension(W/D/H, mm)	1200×750×860	1900×850×860
	Packing Dimension(W/D/H, mm)	1290×842×1014	1990x942x1040
Function	High/low Temperature Alarm	Y	Y
	Sensor Error Alarm	Y	Y
Accessories	Caster	4	6
Others	Certificate	CE, ISO9001	CE, ISO9001