

Pharmaceutical Cooler

○ Main Application

- Applicable to pharmacy, pharmaceutical factories, scientific research institutes and other industrial institutions requiring cool conditions of the sample.

○ Product Advantage

Structure System

- Adopt the latest efficient airway system, better uniformity.
- Inner wall material is stainless steel, The out shell is plastic sprayed steel plate.
- Polyurethane integral foam, good insulation performance, more energy saving.

Safety System

- Multi-protection : Compressor overheating, overpressure, overload protection and fan overheating protection.
- Multi-Alarm: Perfect sound and light alarm system, Article reserves more safety.

Refrigeration System

- The imported brand fully enclosed compressor, long-term use , stable performance
- Fluorine-free environmental refrigerant, Microchannel heat transfer technology, High efficiency, Greatly reduce energy consumption.
- Germany famous brand EBM fan, Reliable performance.

Control System

- Microcomputer temperature control system.
- Whole machine optimized design, Lower noise.



XCH-250YC

○ Product Parameter

- Temperature Control: Fluctuation $\leq \pm 2^{\circ}\text{C}$, Uniformity $\leq 5.0^{\circ}\text{C}$; Humidity Control: 35%~75%RH
- Environment temperature: 10~30 $^{\circ}\text{C}$, Environment humidity: 35%~75%RH
- Power: AC220V $\pm 10\%$ 50HZ
- Optional: SMS alarm and data record system

Name	Model	TEMP Range ($^{\circ}\text{C}$)	Capacity (L)	INTR DIM(mm) W×D×H	EXT DIM(mm) W×D×H	Power (kW)	Shelf (Standard)	Remark
Pharmaceutical Cooler	XCH-250YC	8 ~ 20 $^{\circ}\text{C}$	250	520×460×1050	620×690×1650	0.3	3	Single door
	XCH-400YC	8 ~ 20 $^{\circ}\text{C}$	400	600×700×950	760×1060×1750	0.4	3	
	XCH-500YC	8 ~ 20 $^{\circ}\text{C}$	500	680×680×1070	840×1050×1850	0.5	4	
	XCH-800YC	8 ~ 20 $^{\circ}\text{C}$	800	1200×490×1360	1360×850×1960	0.6	4	Single door
	XCH-1000YC	8 ~ 20 $^{\circ}\text{C}$	1000	1400×510×1400	1560×870×1980	0.7	4	

Medicine Low-Temperature Storage Chamber

○ Product Advantage

Structure System

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Safety System

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Refrigeration System

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Control System

- Microcomputer temperature control system.
- Whole machine optimized design, Lower noise



XCH-250FC

○ Product Parameter

- Temperature Control: Temperature Fluctuation $\leq \pm 0.5^{\circ}\text{C}$, Temperature Deviation $< \pm 2.0^{\circ}\text{C}$
- Installed Power: AC220V $\pm 10\%$ 50HZ
- Environment temperature: +5~35 $^{\circ}\text{C}$
- Optional: SMS alarm and data storage system

Name	Model	TEMP Range ($^{\circ}\text{C}$)	Capacity (L)	INTR DIM(mm) W×D×H	EXT DIM(mm) W×D×H	Power (kW)	Shelf (Standard)	Remark
Medicine Low-Temperature Storage Chamber	XCH-150FC	-15 ~ -25 $^{\circ}\text{C}$	150	600×405×630	820×890×1520	1.2	3	Solid door
	XCH-250FC	-15 ~ -25 $^{\circ}\text{C}$	250	600×500×830	820×990×1690	1.5	3	