

YC-525L





Real Air Cooling

The multi-duct vortex refrigeration system and finned evaporator can prevent frosting completely and improve temperature uniformity to a large extent.

Real Energy Saving

The refrigerator is equipped with "M + Energy Core" power management system and complete air cooling design, improving energy saving efficiency by more than 40%.

The electrical heating + LOW-E design with double considerations can achieve a better anti-condensation effect for the glass door.

Real Safety

Seven temperature probes can ensure high precision of temperature control with nearly no fluctuation and thus can improve safety.





Intelligent Temperature Control

- Equipped with high-precision microcomputer temperature control system and 1 high-brightness digital temperature display with display accuracy at 0.1°C.
- Equipped with a remote alarm access port and 232/485 data access port.



Security System

- ·The well-developed audible & visual alarm system with multiple audible & visual alarm functions: high temperature alarm, low temperature alarm, sensor failure alarm, door ajar alarm, power failure alarm etc;
- The turn-on delay and stopping interval protection function can ensure reliability in running:
- · The door is equipped with a lock, preventing it from opening accidentally.



Refrigeration System

Equipped with a compressor supplied by an international famous brand, high-efficiency air-cooled condenser and finned evaporator, ensuring fast refrigeration.





Data Storage

- Equipped with a USB export interface, which can be used for exporting data in PDF,The default time range for exporting is from the previous month to the current month;
- · When a U-disk is connected, temperature data can be stored continuously and automatically (data can be stored for more than 2 years);
- · The printer is optional.



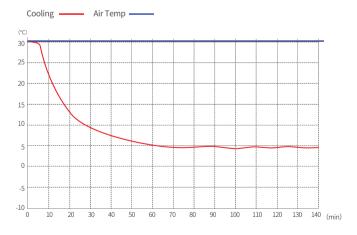
Human-oriented

- Equipped with high-quality shelves made from PVC-coated steel wire with tag cards and classification marks, which are easy to clean;
- · Equipped with invisible door handle, ensuring elegance of appearance;
- Equipped with testing port, bringing convenience to users in testing temperature inside the cabinet.

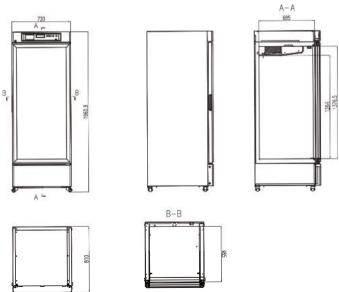
Scope of Application

Suitable for storage of biological products, vaccines, drugs, reagents, etc. Suitable for use in pharmacies, pharmaceutical factories, hospitals, centers for disease prevention & control, clinics, etc.

Performance Data / Cooling Curve



External Dimensions



Model YC-S25L Cabinet Type Upright Capacity(L) 525 Internal Size(W*D*H)mm 510°858'1264 External Size(W*D*H)mm 780°868'2075 NW/GW(Kg) 148174 Performance **** **** Ambient Temperature 16°32°C Colling Performance 5°C Climate Class N Controller Microprocessor Esplay Digital display Refrigeration *** Cooling Method Air cooling Cefrost Mode Air cooling Refrigerant R290 Insulator Thickness(mm) R/J/8:55, U: 65, D:80 Construction *** External Material Aluminum plate with spraying (optional Stainless steel) Shelves 6(coated steel wired shelf) Door Lock with Key Yes Lighting LED Access Port 1p.c. 025 mm Casters 4(2 caster with brake) Data Logging/Interval/Recording Time USB/Record every 1			
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Standard RS485, Remote alarm contact, Backup battery	Rated Current(A)	2.49	
Standard RS485, Remote alarm contact, Backup battery	Accessories		
		RS485,Remote alarm contact,Backup battery	
	Options	Printer	

 $^{{}^{\}star}\text{The model, parameters and performance specified in this brochure may be ch} \quad \text{nged without prior notice because of product upgrading.}$

^{*}There may be differences between the product images shown in this brochure and the actual products. When you are buying any product, please check the actual product.

