



Stainless Steel Upright Chillers

The Stainless Steel Upright Chillers is designed for general storage applications in biological products. This product is applicable to research laboratories, drug stores, pharmaceutical plants, hospitals, epidemic prevention services and clinics.



Temperature Control

- Microprocessor control with LED temperature display.
- Forced-Air Circulation system ensuring temperature range of 2°C ~ 8°C.
- Digital controller ensure the accurate temperature display.

Cooling System

- High efficient compressor and CFC-FREE refrigerant is used to have fast cooling effects.
- Forced-Air circulation system ensuring superior temperature uniformity.

Ergonomic Design

- Automatic cycle defrost ensure no rise in cabinet temperature when doing defrosting.
- Caster wheels or Bullet Feet can be choose to provide easy moving capability of the cabinet or more stable position.

SPECIFICATIONS

Model	RSSC-2D	RSSC-4D	RSSC-6D
Body construction	Stainless steel		
Temp. working range	2°C to 8°C		
Temp. setting & display	Digital display		
Temperature Fluctuation	±2.0°C		
Controls panel	Touch-pad icon based controls & display		
Air Circulation	Forced air circulation fan		
Compressor power	1/4 HP	2/5 HP	1/2 HP
Refrigerant	R134a, CFC FREE		
Power supply	230VAC, 50Hz single phase; 220VAC, 60Hz single phase		
Capacity	505 Litres	1103 Litres	1700 Litres
Epoxy Coated Shelves (PVC)	4 pcs	8 pcs	12 pcs
Magnetic Solid Door	2 doors	4 doors	6 doors
External Dimension WxDxH (mm)	660x(760+30)x2060	1300x(760+30)x2060	1940x(760+30)x2060
Internal Dimension WxDxH (mm)	540x640x1460	1180x640x1460	1820x640x1460
Weight	97 kg	168 kg	201 kg