



Stainless Steel Upright Chillers/ Freezer

The Stainless Steel Upright Chillers/ Freezer 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 for Chillers, -10°C to -20°C for Freezer.
- 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	RSSFC-4D	RSSFC-6D	RSSCF-6D
Body construction	Stainless steel		
Temp. working range –Chillers - Freezer	2°C to 8°C -10°C to -20°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		
Refrigerant	R404a, CFC FREE		
Power supply	230VAC, 50Hz single phase; 220VAC, 60Hz single phase		
Capacity – Chiller	504 L	504 L	1103 L
Capacity - Freezer	504L	1103 L	504 L
Epoxy Coated Shelves (PVC)	8 pcs	12 pcs	12 pcs
Magnetic Solid Door	4 doors	6 doors	6 doors
External Dimension WxDxH (mm)	1300x(760+30)x2060	1940x(760+30)x2060	1940x(760+30)x2060
Internal Dimension- Chiller WxDxH (mm) - Freezer	540x640x1460 540x640x1460	540x640x1460 1180x640x1460	1180x640x1460 540x640x1460
Weight	168 kg	228 kg	228 kg