

Pharmaceutical Refrigerator

- Pharmaceutical refrigerator is used in hospitals for storage of biological and pharmaceutical products.
- Microprocessor temperature control system with digital temperature display precisely controls the temperature inside the cabinet, the temperature and the cabinet is clearly visible at a glance.
- Quality steel wire shelves coated with epoxy for easy cleaning.
- Quality carbon steel casing with advanced coating technology provides smooth surface, scratch resistance and corrosion resistance.
- 90mm CFC-free insulation reduces loss of cold air and provides energy saving and prolongs service life of the refrigerator.
- Interior cabinet is made of galvanized steel sheet coated with polyethylene for easy cleaning.
- Automatic defrost function.
- R134a refrigerant, a true “green” environment protection.
- Over temperature audible/visual alarm system.



Specification of Pharmaceutical Refrigerator

Model	ST-PRS 660
Type	Upright
Capacity	660 Litre
Shelves	10
Doors	2
Temperature	2°C to 8°C adjustable
Temperature control precision	± 1°C
Mode of alarm	Audible/Visual Alarm
Power supply	220V/50Hz
Defrost Mode	Automatic
Rated input power	550 W
Power Consumption	4 kW/24 Hours
Refrigerant	R134a
Net weight	175kg
Gross Weight	215kg
External Dimension L x W x H (mm)	1100 x 650 x 2050
Compressor	Danfoss compressor
Light	Inner lighting system, digital temperature display

Reagent Refrigerator/Freezer

- Stainless Steel interior and exterior.
Digital display of temperature.
Equipped with Tecumseh Compressor.
CFC Free Refrigerant
- Power on/off switch
Two magnetic doors.
- With blower system



Specification Reagent Refrigerator/Freezer

Model	ST-FF378
Capacity	378L
Refrigerator Capacity	189L
Freezer Capacity	189L
Refrigerator Temperature Range	+2 ~ +10°C
Freezer Temperature Range	-10 ~ -20°C
Temperature Control Precision	± 0.2°C
Power Supply	220V 50Hz
Input Power	160W
Mode of Defrost	Automatic
Refrigerant/ Charge	R134a/ 150g
Net Weight	120 kg
External Dimension (W x D x H) mm	670 x 790 x 1960