Labycare-Ultra Low Freezers-80 (SKSSULF384B)

Ultra low temperature -80°C freezer manufacturer by **Labycare** in India. It is designed for long term storage of biological specimens and samples at ultra low temperature and used for low temperature test and cold treatment for special materials, electronic components & devices and mechanical components.

Description :

Labycare Ultra low temperature -80°C freezer are Patented autocascade refrigeration technology, strong cooling, fast freezing and low power consumption.

Major components are world famous brands, hi/low temperature alarms, copper tube evaporator, stainless steel interior ensure reliable operation and safety of stored samples;
Imported digital electronic controller, more accurately control, easy operation;
Casters with brake, easy moving;
CFC free mixed refrigerants & foaming agent, green and environmentally friendly.

Specifications :

- Model: SKSSULF384B
- Capacity: 80L
- Temperature range: -40 to -80 °C
- Climate class: N
- Power supply: 220V/50Hz or 115V/60Hz
- Rated input: 450W
- Thermostat: Dixell electronic controller from Italy
- Temperature display: digital display

- Alarm: Hi/Low temperature alarms
- Compressor: SECOP
- Fan motor for condenser: EBM
- Evaporator: copper tube coil
- Seal: double seal
- Thickness of insulation: 120 mm
- Interior: stainless steel
- Unit dimension: 620*660*1275mm
- Inner dimension: 380*410*500mm
- Packing: Cellular paper box
- Weight: 80 kg
- Certification: CE