

-40°C Ultra Low Temperature Deep Freezer

DS-40L100



Product Overview

Construction

- Inner made of electro galvanized steel with antimicrobial coating to prevent microbial growth.
- Exterior of powder coated galvanized steel.

Temperature Control System

- Electronic thermostat control, digital display of the temperature inside the box, the temperature inside the box is adjustable from -10°C to -40°C.
- High and low temperature alarm control, the alarm temperature point can be set according to needs.

Safety

- Three types of fault alarms: high temperature alarm, low temperature alarm, and sensor failure alarm.
- Alarm type: sound buzzer alarm.

Refrigeration

- High quality compressor and high quality fan, fast refrigeration.
- Thickened insulation layer, ultra-microcellular foaming technology, good insulation effect.
- Fluorine-free foaming, fluorine-free refrigerant, green and environmentally friendly.
- Reasonable optimization of the evaporative condensation system design, strong refrigeration.

Humanity design

- The safety door lock design prevents random opening.
- With drawers in the box, it is convenient to use.
- Wide climate zone design, suitable for use in 10°C~32°C environment.
- Temperature measuring holes are deployed on the side for user convenience.



DS-40L100 Cooling Curve

