

2~8°C / -10~-26°C Combined Refrigerator & Freezer

Brand New Appearance

Separate Control of Refrigeration & Freezing



YCD-EL519

Environmentally Friendly & High-efficiency

Environmentally-friendly Freon-free refrigerant and high-efficiency compressor supplied by an international famous brand ensure energy saving and high efficiency.

Refrigeration System

Two compressors and separate control of the upper refrigeration chamber and the lower freezing chamber.

High-precision Computerized Temperature Control

The digital temperature display can indicate operating status clearly, and users may set the high temperature/low temperature alarm points based on their needs.

Thermal Insulation System

The CFC-free polyurethane foam technology and the thicker insulating layer can improve the effect of thermal insulation.





Temperature Control System

- High-precision microcomputer temperature control system with build-in control/alarm sensors for High/low temperature, ambient temperature and evaporator temperature etc. ensuring the safe and stable running.
- 1 inch high brightness digital temperature display with 0.1°C display precision; the temperature can be set freely.



Refrigeration System

- Equipped with high-efficiency compressor and international brand fan, ensuring energy saving and silent running.
- Two compressors and separate control of the upper refrigeration chamber and the lower freezing chamber.



Security System

- Perfect audible and visual alarm system makes it safer for storage. Equipped with alarm functions including high/low temperature alarm, high ambient alarm, sensor failure alarm, door opening alarm, power failure alarm, etc.
- Buzzer alarm for the door opening more than 1 minute, alarm automatically muted when the door is closed.



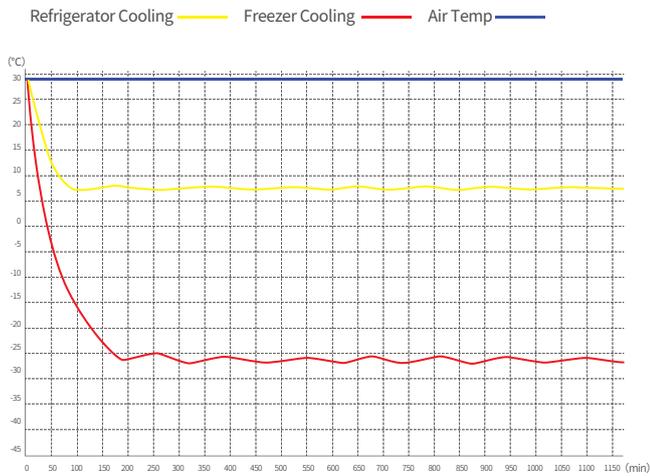
Human-oriented

- The freezing chamber interior is equipped with 6 drawers, refrigerating chamber 3 coated steel wired shelf for object storage.
- 4 castors for the front and back, 2 front castors with lock.
- Specially equipped with external door handle and padlock to prevent unauthorized opening.

Scope of Application

Suitable for use in scientific research, cryogenic test on special materials, blood plasma cryopreservation, low temperature resistance test on biological materials, vaccines, biological products and military products, etc. Suitable for use in research institutions, the electronic industry, the chemical industry, hospitals, the health, & disease prevention system, laboratories in colleges & universities, military enterprises, etc.

Performance Data / Cooling Curve



External Dimensions

