

## YORLAB® COMBINED REFRIGERATOR & FREEZER (-40°C) Model No.: YSL / YSI-274

### Scope of Application

freezers can be used in hospitals, epidemic prevention stations, universities, scientific research institutes, and electronic chemical industry enterprise labs. It is strictly prohibited to store flammable and explosive dangerous goods, strong acids, strong alkalis and other corrosive goods.



#### Specification:

Effective Capacity : 253 L (Refrigerator room 154L, Freezer room 99L)

Temperature range : Up room: +2°C to 8°C  
Down room : -10°C to 40°C

#### Control System:

- Microprocessor -based temperature controller allows independent control of temperature in the upper room within 2°C-8°C, in the lower room within -10°C--4°C, all can be set freely.
- LCD display, to make clear the temperature information.

#### Perfect audible/visual alarm:

- High or low temperature alarm, system failure alarm
- Power supply: 220V/50Hz 1 phase.

#### Structure Design:

- Upright type, Outer is painted steel/board, inner is ABS material.
- Double sealing design with lock, Rotatable sure-grip door handle.
- 4 Casters provided for easy handling
- Upper room with 3 unit shelves, lower room have 3 drawers.

#### Refrigeration System:

- 2 units compressor for separate room and EBm fan motor
- Refrigerant as R507 and R134a, CFC free
- Special refrigeration circulation technology.
- Certificate: ISO9001, ISO13485, CE Marked