

COMBINED REFRIGERATOR AND FREEZER

DESCRIPTION

This low temperature freezer is designed to store materials under low temperature conditions for hospitals, epidemic stations, blood banks, research institutes, universities, pharmaceutical industry, gene engineering, etc. All operations are convenient and reliable. Suitable for use in scientific research, cryogenic test on special materials, blood plasma cryopreservation, low temperature resistance test on biological materials, vaccines, biological products, etc.

TECHNICAL PARAMETERS

MODEL	YCD-EL450
Capacity	450 L
Temperature range	Upper chamber: 2°C to 8°C Lower chamber: -10°C to -26°C
Refrigerant	R600a
Exterior dimensions	810 x 735 x 1960 mm
Interior dimensions	Upper chamber: 650 x 570 x 627 mm Lower chamber: 650 x 570 x 627 mm
Net weight	Approx. 144 kg
Power	352 W
Power supply	AC 110V, 60Hz



Ecoshel reserves all the rights to changes in product design, if there are any design change, we will not inform in advance.

STANDARD ACCESSORIES

1. Shelves
2. ABS drawers
3. Defrost shovel
4. Keys

KEY FEATURES

1. Safe sample storage with inter-chamber door lock.
2. Four castors for front and back, two castors with brake.
3. Upper chamber has a wide viewing window, and lighting system ensures high visibility inside the cabinet without disrupt cooling.
4. Equipped with alarm functions including high/low temperature alarm, sensor failure alarm, door opening alarm, etc.



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