

labodam



-25°C CHEST FREEZERS

LCF-A10

www.labodam.com
info@labodam.com

-25°C Chest Freezers LCF-A10 is a digital microprocessor controlled temperature freezer with holding capacity of 100 liters and offers chest cabinet type freezer. Its temperature ranges from -15°C to -25°C which can be view on LED display. Integrated design of cold shelf and evaporator provides additional refrigeration efficiency. Features Inbuilt full automatic defrost system with CFC-Free refrigerant. Designed with single layer door and have low power consumption. It has noiseless, user friendly operation mode and Auto audio-visual signal alarm protection.

Features :

- ❑ Temperature range -15°C to -25°C
- ❑ Microprocessor controller and LED digital display
- ❑ World-class brand compressor
- ❑ Power coated galvanized steel liner
- ❑ Low power consumption
- ❑ CFC-Free refrigerant environment friendly
- ❑ Equipped with multiple malfunction alarm including high/low temperature alarm, sensor error alarm and door ajar alarm
- ❑ Designed by main power switch and convenient operation
- ❑ Unauthorized access prevents safety lock

Application :

Chest Freezer is used to store vaccine, reagent and many other biological materials, research institutions and clinical sites in life science, electronic testing and also in medical fields.

SPECIFICATIONS:

Model	LCF-A10
Cabinet Type	Chest
Gross Capacity	100 L
Climate Class	ST
Cooling Type	Direct cooling
Defrost Mode	Manual
Refrigerant	CFC-Free
Door	Single
Noise	40 dB
Temperature Range	-15°C to -25°C
Cooling Performance	-25°C
Temperature Control	Microprocessor
Display	LED
Internal dimension	520 × 345 × 615 mm
External dimension	700 × 600 × 850 mm
Package dimension	745 × 580 × 890 mm
Power consumption	120 W
Power supply	220 to 240 V/50 to 60 Hz
Net weight	32 kg
Gross weight	40 kg