

Ultra-Low Chest Freezers -86?



Description

Ultra-Low Chest Freezers -86? UCF-2015 design for large amount of freezer storage, the available maximum capacities are: 485 L with temperature range of -40°C to -85°C by offering excellent temperature uniformity and stability.

Build-in inner door to avoid more cooling leaking out, and provide more stable inside temperature performance and complete temperature alarm system featuring. Used to stores vaccines, blood plasma, and many other biological products. Features with cooling fan for instrument safety, durability and endurance purpose. The range of medical freezers storage products will permit you to choose the perfect match to meet your requirements through cost and energy saving.

Technical:

Model	UCF-2005C	UCF-2015C
Capacity	105 L	485 L
Temperature Range	-40 to - 86?	
Materials	Inner : Stainless steel; Outer: Color sprayed steel	
Alarms	High and low temperature alarms, Sensor error, Thermostat failure,	
Cooling	Direct Cooling	
Class	N	
Type	Chest	
Condenser	Copper tube and finned	
Sensor	PTC	
Refrigerant	Mixed-gas	
Evaporator	Submerged coil evaporator	
Defrosting	Manual	
Casters	4	
Compressor	cubigel/1	SECOP/1
Temperature Control	Microprocessor	
Ambient Temperature	10 to 32?	
Certification	ISO, CE	
Power Consumption	455 W	670 W
Internal Dimension	480x380x665 mm	1455.5x525.2x674 mm
External Dimension	680x580x935 mm	1695x840x962 mm
Net Weight	42 kg	130 kg
Gross Weight	45 kg	150 kg
Electrical Requirement	220V/50Hz	
Catalogue No.	500900502	500901002

Shipping:	2 - 3 weeks Delivery.
refrigerant:	Mixed-gas
defrosting:	Manual
model_type:	Chest type
power:	670 W

temperature_range:	-40 to - 86?
capacity:	485 L
model:	UCF-2015C

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States