



"25 years of ultracold/ultra low temperature experience"

("VALUE SERIES" CHEST FREEZER) MODEL: C265A



Specifications

Ultra low temperature chest freezer

Applications:

These Ultracold freezers are ideal for storing items that have been blast frozen to -60C., Epoxy storage industry, Electronics manufacturing, Aerospace, Military, Chemical reagents or other Specialty frozen foods.

Features:

Patented technology of autocascade ULT refrigeration (single compressor), strong cooling, fast freezing and low power consumption;
World famous Embraco compressor, EBM fan motor from Germany, copper tube evaporator, condenser which ensures reliable operation and safety of stored product.
Dixell digital electronic controller from Italy, more accurate control, hi/low temperature alarms, time-delay protection for compressor and easy operation.
Heavy duty casters, easy moving; Non-CFC mixed refrigerants & foaming agent, green and environmentally friendly.

Specifications:

Model: C265A

Capacity: 50 L / 2 cubic feet

Temperature range: -30 to -65 degree celsius

Power supply: 115V/60Hz

Rated input: 300W

Thermostat: Dixell electronic controller from Italy

Temperature display: digital display

Alarm: Hi/Low temperature alarm

Compressor: high efficiency compressor

Evaporator: copper tube coil

Door: single top open foamed door

Seal: double gaskets

Thickness of insulation: 4 inches

Interior: stainless steel

Unit dimension: 25.6 x 22 x 34.6 inches

Inner dimension: 17.3 x 13.8 x 12.4 inches

Caster: heavy casters

Weight: 132 Lbs.

SPECIAL NOTE: THIS FREEZER IS MEANT TO STORE PREVIOUSLY FROZEN PRODUCT AT OR NEAR -60C. NOT DESIGNED FOR BLAST FREEZING!