



CZ-250FC
CZ-300FC



CZ-450FC



CZ-1000FC



CZ-1600FC

LOW TEMPERATURE AND LOW HUMIDITY SEED STORAGE CABINET

Introduction

Low Temperature and Low Humidity Seed Storage Cabinet is a reliable and efficient tool for seed storage in laboratory and agricultural settings. It is designed to provide optimal conditions for seed storage, ensuring that seeds remain viable for longer periods.

Features

- Microcomputer automatic set and control temperature, humidity and time.
- Control system has functions of defrosting, delay, overheat alarm, automatic dehumidifying, jet lag correcting, ultraviolet radiation sterilizing.
- Made by stainless steel, air cooling system, anti-frost.
- Multi security protection (electric shock and leakage, overload, overflow, compressor delay start).

Technical Parameter

Model	Specifications	Dimension (W*D*H)
CZ-250FC	Volume: 250L (Single door)	730*660*1630mm
CZ-300FC	Volume: 300L (Single door)	570*570*1890mm
CZ-450FC	Volume: 450L (Single door)	610*735*1900mm
CZ-1000FC	Volume: 1000L (Double door)	1200*735*1900mm
CZ-1600FC	Volume: 1600L (Triple door)	1810*735*1900mm

Technical Parameter

Temperature set range	0° C~10° C
Temperature accuracy	±1° C
Humidity set range	30%~60%RH
Humidity accuracy	±5%RH
Power supply	220V 50HZ/60HZ
Defrost mode	Automatic