

Ultra Low Temperature Freezer

YK205ULT

Temperature range -50°C ~ -86°C

Style Chest (Horizontal)

Designed for the most rigorous life science, research, healthcare, clinical, and commercial applications. It has a single-compressor system built to run efficiently providing rapid cool down after door opening. The controls are easy to operate and feature temperature alarms.

Primary Uses

- Vaccines and Medications
- Clinical Applications
- Biologics
- Diagnostic Kits
- Molecular Biology
- Industrial Testing

Features

- Intelligent microprocessor digital LCD display, password protected
- Cabinet and ambient air temperature displays
- Adjustable temperature control
- Audible and visual high or low temperature alarms
- Power failure audible alarm
- Low-battery audible alarm
- Sensor failure alarm
- Remote, plug-in dry alarm contacts
- 0.5" temperature probe and data logger access port
- Key lock
- Built and shipped from ISO 9001:2008 manufacturing and distribution facilities
- Each cabinet undergoes three quality control checks prior to shipping
- Comes with casters
- CE listed

Specifications

Temperature range	-50°C ~ -86°C
Interior volume	5 cu. ft. / 130L
Defrost	Manual
Door	Single, chest lid
Refrigerant	CFC free
Exterior and interior cabinet	Stainless steel with PUF-VIP, high density insulation
Electrical requirements	115V, 60 Hz NEMA 5-15P Consumption: 9.5Kw / 24 hr.
Internal dimension WxDxH	24.75"x 17.375" x 18.5"
External dimension WxDxH	33.5" x 28.75" x 39.5"
Weight	254 lbs.
Shipping dimension WxDxH	36" x 31" x 45"
Shipping weight	278 lbs.
Optional accesories	Data logger, racks and boxes



130L / 5 ft³
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