



Vertical Small Ultra Low Temperature Laboratory Deep Freezer -45°C -65°C -86°C

Our Product Introduction

for more products please visit us on mkecentrifuge.com

Basic Information

- Place of Origin: CHINA
- Brand Name: MKE
- Certification: CE, ISO13485, ISO9001, SFDA
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Wooden Box
- Delivery Time: 7-15 work days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 100 set/month



Product Specification

- Warranty: 1 Year
- Max Speed: 21000rpm
- Stray Light: $\leq 0.05\%$ T @ 360nm; 220nm
- Block Temperature Range: 0°C-105°C
- Type: Random, Discrete, Fully Automatic
- Holder: SS316
- Sterilization Class: Class B (according To EN 13060 Standard)
- Application: Laboratory
- Temperature Stability: $\pm 0.03^\circ\text{C}$
- Time Setting: 1~9999mins
- Design Pressure: -0.1/0.3MPa
- Key Selling Points: High Productivity
- Protection Screen: Screen To Resist The UV
- Material: Various Materials
- Temperature Range: 40~134°C



More Images



Product Description

1. Control system

Adopt independent research and development intelligent control system
4.3-inch color capacitive touch screen, multi-level password management, 7-inch color touch screen above 310L (not included), the refrigeration system is two independent systems, one set of refrigeration system is abnormal, and the other set of refrigeration system

The set value can still be maintained, and the screen visually displays the set value, actual value, ambient temperature, condensation temperature, Beijing time, etc

The system has a screen lock function to prevent irrelevant people from changing parameters

2. Refrigeration system

Adopt original imported ultra-low temperature compressor

All copper pipe design, high uniformity of evaporation pipe around

Single stack refrigeration system, high efficiency and energy saving

Mixed hydrocarbon refrigerant, does not harm the atmospheric ozone layer, more environmentally friendly

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3.Safety system products are equipped with high-strength alloy pressing handle, built-in safety lock, and padlock (30L,60L not included)

High strength casters with lock to prevent product displacement caused by uneven ground or vibration
Internet of Things remote monitoring system, no cumbersome networking, scanning code to add products

4.Insulation system

High density vacuum adiabatic foaming technology is adopted.

10cm super thick insulation layer, effectively prevent cold loss.

Application:

This product is used for ultra-low temperature preservation of reagents, drugs, biological samples and products; Used for low temperature test and cold treatment of special materials, electronic devices and mechanical parts; Special ice cream, aquatic products, seafood and tuna and other ultra-low temperature preservation.

WHY CHOOSE US

- **Direct from the Manufacturer:** Enjoy competitive pricing on all our products.
- **Certified Excellence:** Experience premium quality with our CE and ISO certified products.
- **Customization at Its Best:** Benefit from our robust OEM and ODM capabilities tailored to your specific needs.
- **Reliable Production and Delivery:** Trust us for guaranteed on-time production and delivery of your orders.
- **Comprehensive Support:** Rely on our comprehensive after-sales service, including complimentary product accessories.
- **Expertise You Can Trust:** We stand behind our 15 years of experience in R&D and production of medical centrifuge machines.



Our Factory Introduction

We have a standardized production workshop operated by a dedicated team that ensures quality in every laboratory centrifuge and lab equipment we produce. Our R&D division includes design engineers, technology specialists, qualified experts, and process control managers. Following a strict quality control system, our specialists oversee the entire production process, from design and R&D to testing, production, quality inspection, and packaging.

- Specialize in centrifuges.
- With decades of experience, we've exported to 80+ countries.
- Proven Reputation: SGS and Intertek inspected, underlining our reliability.
- Manufacturing Capabilities: 6 floors, 3000 sqm each, dedicated to manufacturing and quality control.

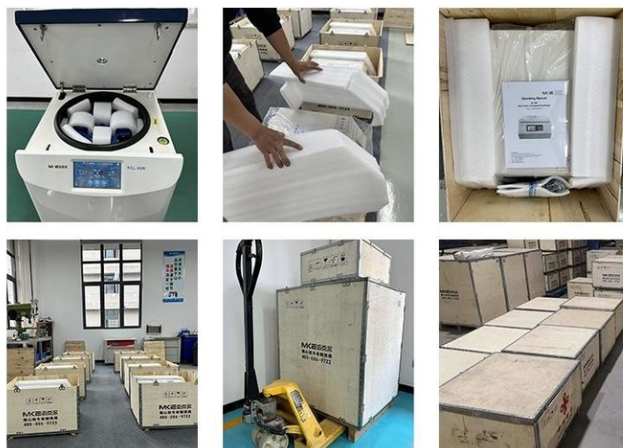


MKE Exhibition

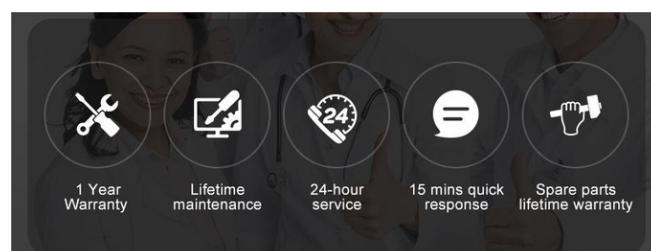


Packaging & Delivery

MKE centrifuges are securely packaged in wooden cases or carton boxes, selected according to the weight and size of the goods. This ensures they are delivered in excellent condition to customers worldwide.



After-Sale WARRANTY



FAQ

Q: How long is the production lead time?

A: Within 7-15 workdays after receiving deposit.

Q: What's your warranty?

A: All MKE products have ONE year warranty, five-year motor warranty. We won't charge clients any money for repairing the machine during one-year warranty time, the freight is also on us.

Q: How about the sample of MKE Centrifuge?

A: We could send you the samples but the freight and the sample are charged.

Q: Which kinds of Certificate would you have?

A: ISO9001, ISO13485, CE

Q: Do you offer centrifuges with voltage and plug options suitable for my country/region?

A: Yes, we provide centrifuges with various voltage and plug options to meet different country/region requirements. Please let us know your specific needs, and we will ensure compatibility.

Q: Are there customized options available for specific applications?

A: Absolutely! We offer customization options to meet specific application needs. Let us know your requirements, and we will tailor the centrifuge accordingly.



Professional
Centrifuge
Manufacturer

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