

January 2025

Cell Cultured

Smart Science Choices



Haier
B I O M E D I C A L

**INNOVATE AND SAVE.
SHOP NOW!**

Call 01932 780 070 **Email** sales@haierbiomedical.co.uk

Centrifuge Packages

The New Force in Centrifugation

Haier Biomedical centrifuges represent the pinnacle of innovation and reliability, tailored specifically for research laboratories. These cutting-edge centrifuges deliver precise control, high capacity, and advanced refrigeration system, ensuring consistent performance, accurate results and energy saving. With a strong focus on quality and efficiency, Haier Biomedical centrifuges enhance productivity and meet the rigorous demands of modern scientific research.



Part Code	Description	Package Price*
CentpackRCC2	LX-155T500R 4 x 500 Refrigerated Cell Culture Pack. Includes: LX-155T500R Refrigerated Centrifuge QX-500 Swing-out Rotor QX-500B 500ml Buckets (4) Adapters for 16 x 50ml Conical Tubes Adapters for 40 x 15ml Conical Tubes	£10,335.00 £6,499.00 Save over 35%

The Haier Biomedical LX155T500R refrigerated centrifuge is designed for research labs, offering powerful and precise temperature control, high-capacity processing, and advanced safety features to ensure sample integrity, optimise efficiency, and support scientific discoveries.

- 7" Touchscreen with named programs and RFID rotor recognition
- Powerful refrigeration, ECO *fastBlast* pre-cool in as little as 5 minutes, saving time and energy
- Wide range of additional 14 rotors available separately for application flexibility
- Low Noise Level of <55dB(A) to ensure a great working environment

Part Code	Description	Package Price*
CentpackRCC1	LX-185T100R 4 x 100 Refrigerated Cell Culture Pack. Includes: LX-185T500R Desktop Refrigerated High-speed Centrifuge QX-100 Swing-out Rotor QX-100B 100ml Buckets (4) Adapters for 4 x 50ml Conical Tubes Adapters for 8 x 15ml Conical Tubes	£7,991.00 £4,999.00 Save over 35%

The Haier Biomedical LX185T100R, a state-of-the-art refrigerated centrifuge for research labs, offers precise temperature control, high-capacity processing, and advanced safety features to ensure sample integrity, optimize efficiency, and support scientific discoveries.

- Powerful refrigeration, ECO *fastblast* pre-cool in as little as 5 minutes, saving time and energy
- Low Noise Level of <52dB(A) to ensure a great working environment
- High Speed Performance – up to 18,500 rpm / 30,130xg (with optional rotors)
- 7" Touchscreen with named programs and RFID Rotor tracking to ensure safety



Cell Culture Incubator

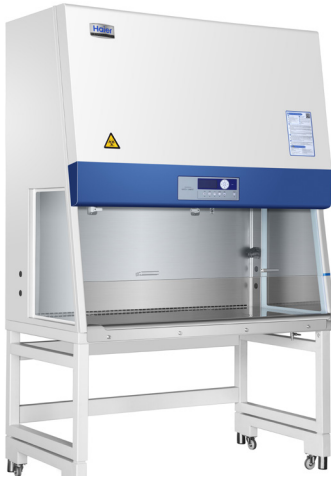


Part Code	Description	Package Price*
HCP-168	HCP-168 CO₂ incubator with dry heat 180°C sterilisation: Capacity: 168L Dimensions (W*D*H): 714*812*887mm	£9,250.00 £5,250.00 Save over 40%

Haier Biomedical IoT enabled CO₂ incubator with 180°C dry heat sterilisation provides a safe, reproducible growth environment for cell cultures.

- 180°C Dry heat sterilisation cycle.
- Intergrated Water Tray - Superior humidity control, convinient and reliable.
- Seamless 304 Interior - Leaves no gaps for unwanted cell growth and making it a dream to clean!

Class II Microbiological Safety Cabinet



Part Code	Description	Package Price*
HR1200-IIA2-D	HR1200-IIA2-D Class II Safety Cabinet Includes: Stand, UV disinfection and 2 electrical sockets Dimensions (W*D*H): 1380*780*2160mm	£11,500.00 £6,500.00 Save over 35%

The HR1200-IIA2-D Class II microbiological safety cabinet is equipped with double exhaust HEPA filters, a critical feature for laboratories with stringent safety and compliance requirements. This design ensures that air leaving the cabinet undergoes a second filtration process, significantly enhancing containment and safety.

- Dual HEPA Filters for maximum filtration efficiency.
- Energy-efficient design with low power consumption.
- Ergonomic setup for comfortable, prolonged use.
- Advanced digital control panel for precise operation.

Laboratory Refrigeration

Part Code	Description	Package Price*
HYC-118	HYC-118 Undercounter Pharmacy Refrigerator Capacity: 118L Dimensions (W*D*H): 597*635*810mm	£1,400.00 £895.00 Save over 35%



- Clear LED controller
- Medical grade refrigerator with access port for external monitoring
- Excellent temperature stability
- Lockable

Part Code	Description	Package Price*
DW-25L92	DW-25L92 Undercounter Lab Freezer Capacity: 92L Dimensions (W*D*H): 640*610*810mm	£1,155.00 £785.00 Save over 35%



- Clear LED controller
- Removable drawers
- Excellent temperature stability
- Lockable

Part Code	Description	Package Price*
HLR-310F	HLR-310F Upright Lab Refrigerator Capacity: 310L Dimensions (W*D*H): 605*598*1840mm	£2,300.00 £950.00 Save over 50%

- Clear LED controller
- Four adjustable tempered glass shelves
- Excellent temperature stability
- Lockable



UCool+ Remote Temperature Monitoring Solution

Haier Biomedical leverages 4G GSM & LoRa RF technologies to offer flexible remote monitoring and control solutions, providing real-time visibility of critical assets even when you're not on-site.

With UCool EMS browser-based software, users can access historic data, configure sensors, and manage alarms via any internet-connected device. Automated alerts (email, SMS, phone, push notifications) ensure quick action on parameter excursions, preventing costly losses.

Designed to monitor temperatures from -200°C to +200°C, the platform also tracks other parameters (e.g., humidity, CO₂) in one system. Enhanced IoT monitoring provides actionable insights to help users make informed decisions and ensure business continuity.



Laboratory Maintenance and Service Support

At Haier Biomedical, we understand that your laboratory equipment plays a crucial role in the success of your work. That's why we offer a comprehensive range of maintenance services designed to keep your equipment in peak condition, ensuring maximum uptime, compliance, and long-term reliability.

- **Extended Equipment Lifetime** - Our proactive maintenance approach extends the life of your lab equipment, protecting your investment.
- **Minimised Downtime** - Avoid costly interruptions with our fast response times and dedicated service teams.
- **Regulatory Compliance** - Stay compliant with industry regulations through regular servicing and calibrations.

Products Covered

- Cryogenic Freezers (-150°C)
- ULT Freezers (-80°C)
- Freezers (-20°C to -40°C)
- Refrigerators (+2°C to +8°C)
- Blood Refrigerators
- Plasma Freezers
- Liquid Nitrogen Storage (-196°C)
- Cold Rooms
- Freezer Rooms
- CO₂ Incubators
- Standard Incubators
- Climate Chambers
- Class II Safety Cabinets
- Laminar Flow Cabinets
- Fume Hoods
- Autoclaves
- Sterilisers
- Temperature Monitoring
- Laminar Flow Cabinets



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