

CryoStation Mobile Vapour Storage Trolley

Low Temperature Transport Trolley



YDC-3000H

Scope of Application

The unit can be used to preserve plasma and biomaterials during transportation. It is suitable for deep hypothermia operation and transportation of samples in hospitals, various biobanks and laboratories. High quality stainless steel in combination with the thermal insulation layer ensures the effectiveness and durability of the low temperature transport trolley.

Ergonomic Design

- ◉ Corrosion Resistant
- ◉ Touch Screen
- ◉ High Polymer Materials
- ◉ Magnetic Insulation Cover
- ◉ Real Time Monitoring of Temperature and Liquid Level

Product Advantages



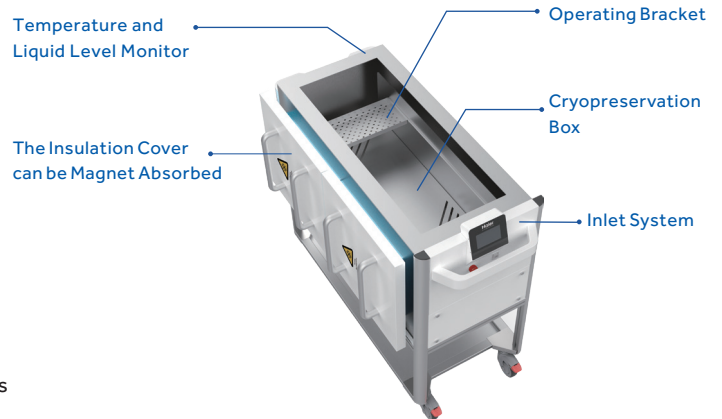
Touch Screen
LCD touch operation



USB Data Export
It has its own USB interface and supports USB data export.



Real Time Monitoring
The instrument monitors the temperature and liquid level in real time and displays the expected remaining service time. Continuous working hours up to 24 hours.



Ergonomic Design



Durable Construction
Ideal for the laboratory environment, stain-resistant.



Caster Design
Integrated design, universal caster at the bottom, easy to move.



Polymer Materials
The new type of environmentally-friendly polymer material is used inside the cover plate, which is more appealing, more environment-friendly and more advanced than the commonly used pearl foam and polyurethane materials.



Magnetic Lid
Convenient lid storage solution by the use of magnets. Adheres to side when not in use.

Technical Parameters

Product Model	Dimensions (L*W*H)(mm)	Frozen Storage Space (L*W*H)(mm)	Shelf Space (L*W*H)(mm)	Liquid Nitrogen Under Tray (L)	Empty Weight (kg)
YDC-3000H	1295*523*1095	900*335*163	950*440*220	33	150

Maximum Storage				
5*5 Freezing Boxes (ea)	10*10 Freezing Boxes (ea)	50ml Blood Bag Boxes (ea)	200ml Blood Bag Boxes (ea)	2ml Cryopreservation Tube (ea)
65	30	105	50	50

*Haier Biomedical reserves the right to change products and specifications without prior notice.



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