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Ice-Lined Refrigerator(Chest)



The combined refrigerator with freezer can be used to store vaccines, reagents and freeze ice packs.

Advantages

- The refrigerating chamber and freezing chamber both have the separate refrigeration systems to ensure safe vaccine storage
- Green and environment-friendly
- Microprocessor control, solar powered display panel shows refrigerator and freezer interior temperature, refrigerator temperature range is 2~8°C, freezer temperature is less than -10°C
- Cooling chamber with water tank maintains interior temperature, extending the holding time when power is off
- Cooling chamber meets the A level WHO requirements for anti-freezing protection
- Patented technology, better temperature uniformity
- Wide working ambient range, will function normally within an ambient range of 5-43°C

Specifications

Model	Description
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HBCD-90

Cabinet Type:Chest; Power Supply (V/Hz):220~240/50; Gross Volume (L/Cu.Ft):74/2.6; Holdover Time at 43°C:63hrs48mins; Temperature:2-8; <-10; Vaccine Storage Capacity (L/Cu.Ft):30/1.1;

HBC-80

Cabinet Type:Chest; Power Supply (V/Hz):220~240/50; Gross Volume (L/Cu.Ft):80/2.8; Holdover Time at 43°C:59hrs58mins; Temperature:2-8; Vaccine Storage Capacity (L/Cu.Ft):61/2.2;

HBC-150

Cabinet Type:Chest; Power Supply (V/Hz):220~240/50; Gross Volume (L/Cu.Ft):150/5.3; Holdover Time at 43°C:60hrs50mins; Temperature:2-8; Vaccine Storage Capacity (L/Cu.Ft):122/4.3;

HBC-260

Cabinet Type:Chest; Power Supply (V/Hz):220~240/50; Gross Volume (L/Cu.Ft):260/9.2; Holdover Time at 43°C:62hrs; Temperature:2-8; Vaccine Storage Capacity (L/Cu.Ft):211/7.5;