




# Mini ULT Freezer



**Application:**  
It is suitable for biobanks, vaccination production and transportation users.

-  Long-distance transportation: Satisfies the  $-80^{\circ}\text{C}$  ULT transportation application requirements of 24V(DC) vehicle power supply.
-  Dry ice not required: The cooler maintains the temperature at  $-80^{\circ}\text{C}$  for a long period time. Superior temperature uniformity inside the cabinet.
-  Multiple applications: The cooler can also be used with 110V power supply for long-term storage.

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## Product Advantages



### HC Energy Saving

High quality HC high-efficiency compressor with optimized refrigeration system, which can save 50% on power consumption.



### One Unit for Multiple Applications

\*Vehicle-mounted transportation with 24V(DC) power supply  
\*Long-term storage with 110V power supply.



### Superior Uniformity

Built-in evaporator, fast cool down refrigeration, the temperature is safe, secure and reliable with the uniformity of  $\pm 3^{\circ}\text{C}$  at key characteristic points.

## Ergonomic Design



### Lightweight

The whole unit weighs 27kg, easy to carry.



### Superior Insulation Performance

25mm VIP + 70mm thick LBA foam insulation layer design, dual seal strips for better insulation.



### Safety Lock Catch

Simple adjustable mechanical lock with lock catch, and it can be equipped with an external lock to guarantee the safety of sample transportation and storage.



### Metal Handle

Hidden metal handle, stylish and comfortable, safe and durable, easy to carry.

## Parameters

Model	Power Supply	Temp Range (°C)	Exterior Dimensions (W*D*H mm)	Interior Dimensions (W*D*H mm)	Effective Capacity (L)	Net/Gross Weight (Kg)
DW-80WZ15	110V/60Hz DC 24V	-80--60	690*320*500	260*180*330	15	27/33

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