




Mini ULT Freezer



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

-  Ultra-Low temperature range (-80°C) mini freezer equipped for long-distance transportation with a 24V(DC) vehicle power supply.
-  No dry ice required! Superior temperature uniformity is maintained during your entire transport.
-  Multiple applications: This cooler can also be used with 115V power supply for long-term storage.

Product Advantages



HC Energy Saving

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



One Unit for Multiple Applications

*Vehicle-mounted transportation with 24V(DC) power supply
*Long-term storage with 115V power supply.



Superior Uniformity

Built-in evaporator, fast cool down performance, allowing a safe, secure and reliable temperature with uniformity of $\pm 3^{\circ}\text{C}$ at key setpoints.

Ergonomic Design



Lightweight

The freezer weighs 59 lbs, making it lightweight and easy to carry.



Superior Insulation Performance

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



Safe & Secure Locking Features

Simple adjustable mechanical lock with lock catch. It can also be equipped with an external padlock to guarantee the security of sample transportation and storage.



Metal Handle

Low profile metal handle offers a comfortable grip, and allows for safe and durable movement of the freezer.

Parameters

Model	Power Supply	Temp Range (°C)	Exterior Dimensions (W*D*H in)	Interior Dimensions (W*D*H in)	Effective Capacity (Cu Ft/L)	Net/Gross Weight (Lbs)
DW-80WZ15	110V/60Hz DC 24V	-80~-60	27.2" x 12.6" x 19.7"	10.2" x 7" x 13"	0.56cu ft/15 L	59/73

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