

HT-AL-79L

**Cold chain shipper box
Pharmaceutical Coolers**



79L Aluminum Medical Cold Chain shipper box

This cold chain box has brought about a revolutionary change in the cold chain shipping process and has helped the industry to grow manifolds. It has not only served these logistics supply units with a much needed source of oxygen but also helped in reducing the cost of transportation by billions of dollars every year.

Laboratory medic portable cooler box for specimen and blood transportation

Cold chain bags and boxes, specially designed to hold temperatures within essential safe temperature limits without electricity during transport

Category	Medical cooler box
Main Material	XPS/EPE composite insulation board with VMPET outer cover-3cm thickness
Application	Food like ice cream, Medical, vaccine, blood storage
Dimension	Outer Dimension:40.5×26.5×33cm Inner Dimension:32×18.5×25cm
Cold source	3pcs of ice brick HTBH285+2pcs of ice brick HTBH165
Cold life	Ambient temperature: not above 30°C, hold articles inside at 2°C to 8°C about18 hours
Capacity	60L

Use for: Vaccines, Insulin, Biopharmaceutical, Life Science and other medical Products, IVD products and biological specimens, selected fresh food, drink and dairy products

Usage

1. Before using, wipe the nontoxic sealed HT Ice Bricks dry, and place into a freezer until they are fully frozen (about 10 hours). If using HT Ice Packs, fill with clean fresh water, firmly replace the screw cap, and then follow the same procedure.
2. Remove the frozen packs from the freezer, and place every pack into the box in the positions indicated, and close the lid.
3. When the temperature of the box reduces to below 8°C, open the lid and place the contents to be kept cold in the cold transport container. Close the lid