

BIOBASE Biosafety Transport Box

- BTB-L Series (BTB-L5, L6, L8, L12, L15)

This is the WHO-approved vaccine / sample transport box you use for moving blood, viral samples, vaccines between facilities.

SPECIAL FEATURES

1. Certified Biosafety Transport

- Designed for Category A & B infectious substances - blood, biological products, pathogenic microorganisms (viruses), vaccines
- Can be transported by air

2. Real Cold Chain - Not Just a Cooler Box:

- Real-time digital temperature display on outside - 0.1°C resolution
- Maintains 2-8°C for 24 hours
- Aso can do -12 to -22°C freezing mode with different ice packs
- PU polyurethane integral foaming insulation - much thicker than normal cooler

3. High Quality Construction:

- Manufacturing: Blow molding + injection molding, burr-free surface
- Internal material: PP (polypropylene) - easy to disinfect
- External material: PE- tough, crack-proof
- Insulation: *EPS + PU* or pure PU depending on model

4. Safe Cold Source:

- Firm and safe, no irritation to skin (not dry ice)
- When frozen solid, expansion max 15% - won't crack box

5. Easy to Use & Reusable:

- Shoulder strap + handle
- Sponge test tube holder inside - prevents breakage
- Absorbent cotton - absorbs leaks
- Tray + divider panel for organizing samples
- Easy to clean, can be used thousands of times

WHERE IT IS USED:

- County hospitals - transporting viral load samples to labs
- Blood transfusion - moving blood from collection to storage
- Vaccine transport - from sub-county store to health centers (2-8°C)
- Private labs - sample referral from clinics to main lab
- Field surveillance - Ebola, Cholera, COVID sample transport
- IVF / Biobanks - moving biological products

