

Biosafety Transport Container



FS-12 18 35 54LS

Scope of Application :

Applicable for cold chain transportation of samples, reagents, blood products, specimens and drugs, especially for the safe transportation of Category A (UN2814, UN2900), Category B (UN3373) infectious substances as well as PCR laboratory testing.

Innovative Design

- Safe, Secure and Reliable
- User-friendly, Easy to Operate
- Real-time Temperature Display
- Repeat Usage, Time and Cost Savings

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Haier Biomedical International



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Product Features



The sterilization process is easy, and the container can be used repeatedly



High temperature outer case deformity protection for 10 years



Manufactured with high-density polyethene and polypropylene material, which is non-toxic, UV resistant, non-fading and safe for direct food contact



The container is filled with non-fluorinated polyurethane foam insulation material without any chemical materials, which is eco-friendly and without odor



Model	FS-12LS	FS-18LS	FS-35LS	FS-54LS
Temperature Range(°C)	2-10°C	2-10°C	2-10°C	2-10°C
Duration(H)	≥24h	≥24h	≥24h	≥24h
Exterior Dimensions (W*D*H)(mm)	425*262*305	425*262*305	570*305*365	615*415*450
Interior Dimensions (W*D*H)(mm)	325*170*225	375*215*250	475*245*270	510*315*355
QTY of Sealed Tanks(Pcs)	2	3	5	14
QTY of Samipling Tubes(Pcs)	40	60	100	280
Qty of Icepacks(Pcs)	4	4	8	3
NetWeight (include icepacks)(Kg)	5.2	6.5	9	20
Certification	CE	CE	CE	CE



Easy to use: Smart-designed ice box, fixed clip, storage partition



Integrated handles on both sides of the container, convenient, firm and durable



 $\label{eq:professional sealing with superior heat insulation and \\ \ensuremath{\mathsf{preservation}}\xspace$

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Optional whole process temperature monitoring, which makes transportation more secure