

Medical Transport Cooler



Scope of Application:

Cold chain transportation for samples, reagents, blood products, specimens and drugs.

FS-12 18 35 54LS 100 110L

Innovative Design

- Lightweight design, easy to handle
 Real-time display of inside tempera ture, more intuitive
- Non-pollution material with superior temperature control performance

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Medical Transport Cooler

Product Advantages ()





High strength material, anti-collision, non-toxic and harmless, UV resistant.



The outer-unit body is equipped with an integrated handle, which is firmly installed and durable.



Real-time display of temperature inside the cooler, making the temperature monitoring more intuitive.



Specially positioned ice packs, partitioned storage, easy to operate.



Professional & innovative sealed design ensuring zero cold leakage to achieve safe, secure and reliable long-term cooling preservation.

Parameters (

Model	FS-12LS	FS-18LS	FS-35LS	FS-54LS	FS-100L	FS-110L
Temperature Range (°C)	0-10	0-10	0-10	0-10	0-10	0-10
Duration (h)	≥24	≥24	≥24	≥24	≥24	≥24
Exterior Dimensions (W*D*H)(mm)	440*262*308	440*262*308	570*305*365	615*395*450	680*500*540	832*515*524
Interior Dimensions (W*D*H)(mm)	325*170*225	363*203*244	475*245*270	520*310*355	580*400*440	732*421*425
Qty of Icepacks (Pcs)	4	4	4	4	4	6
Net Weight (kg)	6.2	6.5	9.5	18.5	22	19

Note: $-25\sim-15^{\circ}\text{C}$ and $15\sim25^{\circ}\text{C}$ are available with optional ice packs. The standard ice packs can only achieve $0\sim10^{\circ}\text{C}$ temperature storage.