

Intelligent Control Cold Chain Transport Cooler



Smart IoT Monitoring

Superior Temperature Control Performance



Stable Performance

Manufactured with Vacuum Insulation Panel(V.I.P.) insulation technology, it has superior temperature control performance



Smart IoT (optional)

Multiple functions to the operation status of the transport cooler are achievable such as monitoring, alarm and so on



Ergonomic Design

Light weight with inlaid clasp, easy to carry

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Product Advantages



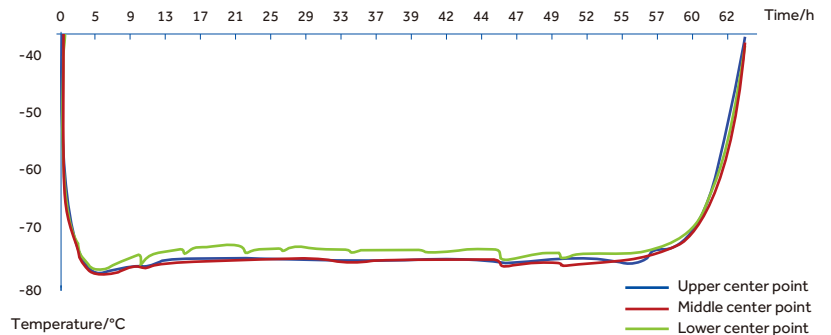
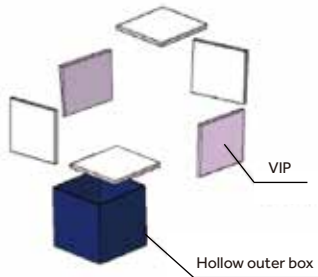
Check the insulation status at any time
Real-time upload setting parameters, operation parameters, operation curve, alarm record and event record. Monitor the operation of the transport cooler through the UCool system to visualize the complete process and traceability of information.



Stable performance, long service life
The product adopts VIP insulation technology which has an insulation performance of 5-8 times that of polyurethane foam, and significant extended time temperature control that handles the changing transportation conditions and environment; It has long service life by adopting nanometer core material.



Light weight, easy to carry
Light product with ergonomic design is easy to carry.



Product Parameters

Model	BW25-8A	BW25-12A	BW50-12A	BW25-18A	BW25-36A	BW50-36A	BW25-64A
Interior net dimension (W*D*H mm)	310*215*215	270*270*270	270*270*270	370*270*270	370*370*370	370*370*370	440*440*440
Insulation thickness (mm)	26	26	52	26	26	52	26
Net weight (kg)	4	5	10	6	8	16.5	11
Daily consumption of dry ice (kg)	1.2	1.7	0.8	2.0	2.7	1.6	2.9
Safety margin (kg)	0.8	1.0	1.0	1.0	2.0	2.0	2.0

Note: The safety margin is the minimum amount of dry ice required to keep the temperature in the box not higher than -70°C.