

Reusable Pharmaceutical Cold Chain Package- VA Series

Unitized / full temperature/ elastic supply chain solution
(pharmaceutical grade)

[Switch temperature freely by PCM]

【E】 -30℃~-20℃	【K】 -25℃~-15℃
【B】 -20℃~-10℃	【J】 -10℃~0℃
【F】 0℃~+4℃/+5℃	【C】 +2℃~+8℃
【D】 +15℃~+25℃	【P】 +20℃~+30℃
【T】 +10℃~+20℃	【W】 -60℃~-50℃



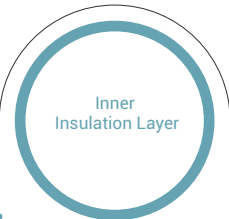
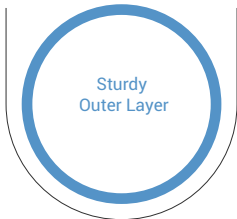
[Description]

VA series is an insulation shipper of using VIP(vacuum insulated panels) material with duration up to five days. This shipper is specifically designed to maintain temperature within basic safe temperature range during the cold chain transport, storage of medicine,vaccine, reagent or temperature sensitive chemicals and so on. All VA series insulation shipper are tested under ISTA 7D profile,Drop test,Stacking test, leakage test,Puncture test, which can ensure the safety of your cargo when enjoying high quality and exquisite design.

[Characteristics]

01

Anti-collision, drop, heat and pressure resistance

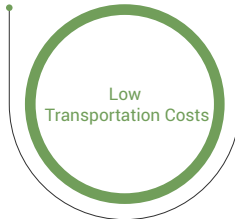


02

Made of VIP material with excellent insulation performance

03

Lightweight and durable, saving transportation costs, and easy to replace or repair



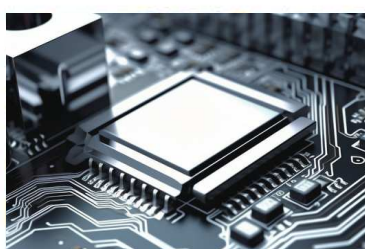
- Pre-qualified according to ISTA, WHO, and GSP standards.
- Made of VIP material. Shock absorbent, damage resistant, and economical.
- Offers 96 - 120 hours of cooling preservation performance.
- Easy to use and assemble, with detailed 3D and SOP manuals available.
- Customizable in sizing, insulation material, thickness, and printing.

[Specifications]

Model.No	Volume	External Dimension	Inner Dimension	Payload Size	Duration
VA1296Q	12L	375*370*390mm	285*285*285mm	231*231*231mm	96~120 hrs
VA2896Q	28L	445*440*460mm	355*355*355mm	315*315*315mm	96~120 hrs
VA5696Q	56L	520*515*540mm	435*435*435mm	394*394*394mm	96~120 hrs
VA9696Q	96L	645*635*655mm	505*505*505mm	459*459*459mm	96~120 hrs
VA16596Q	165L	700*690*900mm	540*490*690mm	490*490*690mm	96~120 hrs

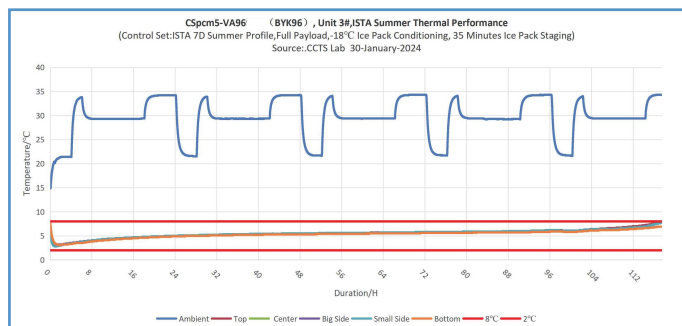
[Application]

Used for transporting temperature-sensitive items like refrigerated medicines, blood products, biological samples, diagnostic reagents, vaccines, clinical specimens, temperature-sensitive chemicals, and electronic products within the region, across cities, provinces, and borders.

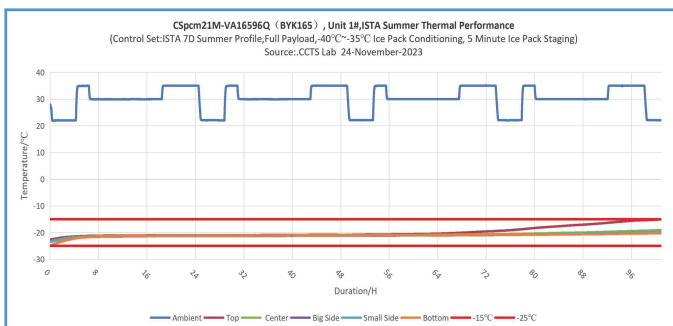


[Validation Test Graph]

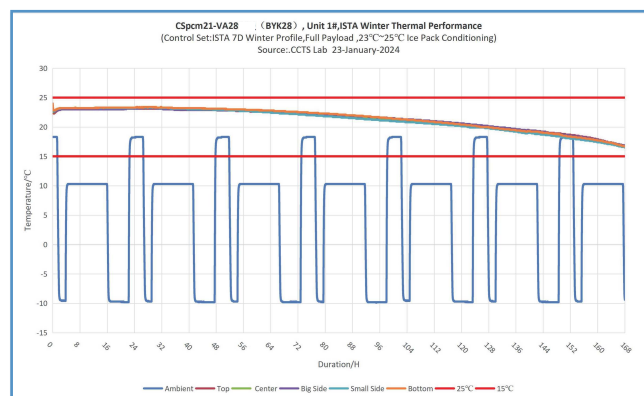
ISTA 7D HOT +2°C TO +8°C FOR 118:00HRS



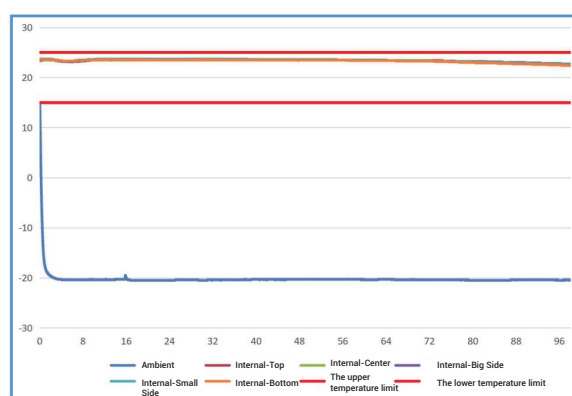
ISTA 7D COLD +2°C TO +8°C FOR 120:00HRS



ISTA 7D HOT -25°C TO -15°C FOR 120:00HRS



ISTA 7D COLD +15°C TO +25°C FOR 100:00HRS



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