

Vacc-Safe

Portable Medical Cooler

Vacc-Safe portable vaccine carriers are suitable for transporting temperature sensitive items which are already cooled to the correct temperature.



Features:



Small and lightweight, making it easy to transport.



Equipped with microcomputer control, manual temperature adjustment and an LED Display.



12Volt DC and 220 Volt AC Options.



Suitable for use on an Aircraft.



Shoulder Strap for easy carrying

Suitable for transporting medicines and reagents in vehicles equipped with 12volt DC power supplies. Not being fitted with a compressor makes them suitable to take on an aircraft, this also means you cannot use them to cool down room temperature items. This unit is designed to maintain temperature.

Model	VS6TC	VS10TC	VS14TC	VS17TC	VS28TC
Temperature Range	2to 6°C				
Fridge Storage Volume (L)	6L	10L	14L	17L	28L
Product Dimensions(mm) (wxdxh)	440*310*340	400*280*330	400*300*350	500*250*400	600*300*400
Internal Dimensions (mm) (wxdxh)	250*150*210	330*160*210	340*180*220	380*190*240	248*390*320
Net/Gross weight (kg)	4.8/6.3	5/6.5	6/8	5.5/7.5	7.3/10.3
Power Supply	220V/50Hz,DC12V				
Cooling power	80W				

Vacc-Safe Australia's leading **vaccine** and **medical** cold storage **manufacturer**