

Portable Medical

# Vacc-Safe

## Vacc-Safe Advanced Technologies



VS6TC



VS12TC

### Product features



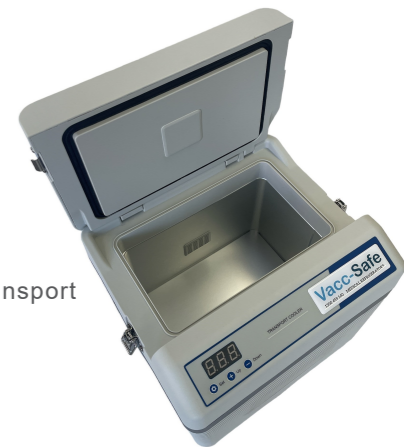
#### Active Cooling Solution

Accurate temperature range between 2°C ~ 6°C.

Microprocessor control, dual sensors for control and display

Display accuracy 0.1°C

Semiconductor Active Refrigeration System suitable for aircraft transport



#### Security System

Up to 2 hour temperature hold without power

Perfect audible & visual alarm systems

Built-in battery to continuously show the real-time chamber temperature after power off. High and low temperature alarm, power failure, sensor failure alarm



#### Multiple Power Supplies

240 Volt AC

12 Volt DC (Car Charger)













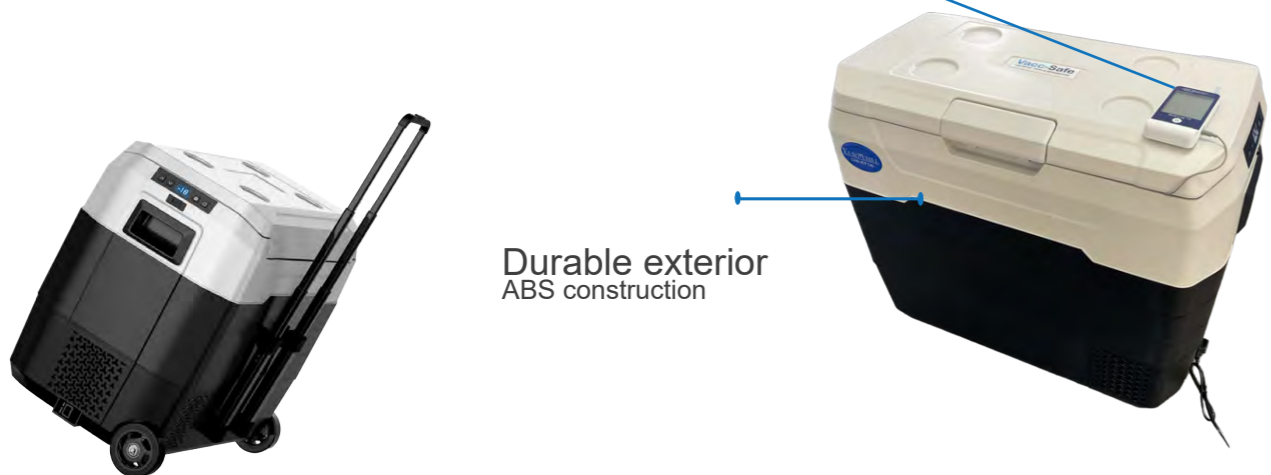
# Vacc-Safe Portable Technologies

## VS50TC

Every vaccine needs the ultimate transporter for it. Introducing the Vacc-Safe Vaccine Transporter VS50TC. Built with PUF based double walls, the Vacc-Safe Vaccine Transporter ensures optimum insulation and complete protection of the vaccine. So, let's make sure vaccines reach everyone safely in its optimum form throughout its journey.

	Sturdy, light weight and corrosion-free		Digital temperature control
	Easy to clean at regular intervals		Easy mobility facilitated by gear wheel and pull rod
	6 hours holding time*		Eco-friendly refrigerant
	Works on 12V battery charger of any 4 wheeler during transit		Anti-shake design

\* Under standard test conditions






**Digital Display**  
Ease of manouverability

**Data Logger**  
Temperature recording, audible and visual alarms

**Durable exterior**  
ABS construction

**Extendable Handle**  
Ease of manouverability

**Multiple Power Sources**  
:12 V and 220 V power supply for vehicle operation

Item	Model No.	VS6TC	VS12TC	VS50TC
<b>Product Image</b>	Product Image			
<b>Technical Data</b>	Cabinet Type	Portable	Portable	Portable
	Cooling Type	Semiconductive	Semiconductive	Compressor
	Weight (kg)	3.5	6	18
	Refrigerant	N/A	N/A	R134a
	Total Storage Volume(L)	6	12	50
	External Material	ABS	ABS	ABS
	Inner Material	Aluminium Plate	Aluminium Plate	ABS
<b>Control</b>	Controller	Microprocessor	Microprocessor	Microprocessor
	Display	LED	LED	LED
	Temperature Accuracy(°C)	0.1	0.1	0.1
	Temperature Range	2 to 6°C	2 to 6°C	-20 to 8°C
<b>Dimensions</b>	Product Dimensions(mm)(wxdxh)	320*265*260	520*300*270	630*404*530
	Interior Dimensions(mm)(wxdxh)	230*140*170	430*150*180	330*250*420
<b>Electrical Data</b>	Power Supply	240V AC /12-24V DC	240V AC /12-24V DC	240V AC /12-24V DC
	Rated Power(W)	60	95	55
<b>Functions</b>	High Temperature Alarm	Y	Y	Y
	Low Temperature Alarm	Y	Y	Y
	Power Failure Alarm	Y	Y	N
	Caster	N	N	Y
	Holding Time 25°C Empty (h)	>1	>1	>1
	Holding Time 25°C Loaded (h)	>2	>2	>2

Holding time values under standard test conditions

For more information visit [www.eurochill.com.au](http://www.eurochill.com.au) or call 1300459140

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