Vacc-Safe portable refrigerators are suitable for transporting products between 2 - 6°C. This 12L unit is suitable for use on an aircraft due to not having a compressor.





Security

Safety Lock.

Built-In Backup Battery

Built in battery to display temperature when power is off.

Single LED Display

High accuracy single LED displays.

Itom	Model No.	VS12TC
Item Technical data		
	Cabinet Type	Portable
	Cooling Type	Semiconductive
	Weight (kg)	6
	Refrigerant	N/A
	Total Storage Volume(L)	12L
	External Material	ABS
	Inner Material	Aluminium plate
Control	Controller	Microprocessor
	Display	LED
	Temperature Accuracy(°C)	0.1
	Temperature Range	2 to 6°C
Dimensions	Product Dimensions(mm)(wxdxh)	520*300*270
	Interior Dimensions(mm)(wxdxh)	430*150*180
	Packing Dimensions(mm)(wxdxh)	520*300*270
Electrical data	Power Supply	240V AC / 12-24V DC
	Rated Power(W)	95W
Functions	High Temperature Alarm	Y
	Low Temperature Alarm	Y
	Power Failure Alarm	Y
	Caster	N
	Holding Time 25°C Empty	>]
	Holding Time 25°C Loaded	>2

Temperature Retention.

Up to 2 Hour Temperature hold without power (32°C ambient temperature load situation)



Input voltage.

240 Volt and 12 Volt. Dual-use car and home, car 12/24V DC or household 100-240V AC with power adapter for work.





www.vaccsafe.com.au 1300 459 140

Vacc-Safe