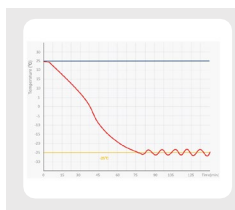


Vacc-Safe

Below Zero Freezer

VS-25V100E 100 Litre

Suitable for storing **vaccines**, **medicines** and **laboratory products and samples** between -10°C and -25°C in pharmacies, hospitals, medical clinics and laboratories.



Fast Pull Down.

75 minutes to -25°C at 25°C ambient.



Coil Evaporator.

This cooling system type helps the temperature inside the freezer be more uniform with a variance of $\pm 3^{\circ}\text{C}$.



Plastic Drawers.

The 4 independent drawers give the cabinet better insulation performance and are more convenient to use. Different sizes for different sized samples.



Multiple Alarms.

Power failure, sensor failure, door ajar, high temperature, low temperature



**Built-In Controller
Backup Battery**



Security



Digital Display



Lockable

Vacc-Safe

Australia's leading **vaccine** and **medical** cold storage **manufacturer**

1/13-15 Kevlar Cl Braeside, VIC 3195

(03) 8338 1205

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vaccsafe.com.au



Product structure data

Temperature Range	-10to -25°C
Fridge Storage Volume (L)	100L nett
Product Dimensions (mm) (wxdxh)	540x553x877
Interior Dimensions (mm) (wxdxh)	410x410x670
Packing Dimensions (mm) (wxdxh)	620x600x1030
Net/Gross Weight	39/45

Technical data

Cooling Type	Direct Cooling
Defrost Type	Manual
Climate Class	N
Rated Voltage/Frequency (V/Hz)	220V/50Hz
Rated Power (w)	73
Rated Current (A)	0.7
Decibel Rating (dBA)	50
Power Consumption (kWH/24h)	0.81
Refrigerant/Amount (g)	R600a

Control

Sensor Qty	2
Sensor Type	NTC
Controller	Microprocessor
Display	Digital

Product Performance

Temperature Accuracy	0.1°C
Temperature uniformity/°C	≤3°C

Alarms

Yes	Power failure, sensor failure, door ajar, high temperature, low temperature.
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Accessories

Lock	Y
Controller Backup Battery	Y/8h
Drawers Qty	4
Cable Port	Y
Castors/type	4 Feet