# Vacc-Safe

## **Below Zero Freezer** VS-25L106 106 Litre

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







#### Microcomputer Temperature Control System.

Microcomputer temperature control – temperature accuracy 0.1°C Buttontype control panel is easy to operate, the temperature and alarm settings can be adjusted on the panel..

#### Increased Product Lifespan.

Dissipates heat 20% more effectively to improve life expectancy of core parts.





#### Three-dimensional Seal.

The unique three-dimensional seal, through the double-layer door seal and the multi-layer airbag sealing design, can effectively reduce the leakage of cold air and achieve best thermal insulation performance.

#### High Precision Temperature Control.

Vacc-Safe® vaccine and medical cooling storage enables high precision temperature control and accuracy within 0.1°C giving the utmost confidence that goods are stored with precision. LBA Foaming Technology provides more effective insulation to improve performance and reduce overall energy consumption..











Built-In Backup Battery Security

Single LED Display

USB Data

Lockable

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

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### Below Zero Freezer VS-25L106 106 Litre

Product structure data	
Temperature Range	-10 to -25°C
Fridge Storage Volume (L)	106L nett
Product Dimensions (mm) (wxdxh)	600x610x815
Interior Dimensions (mm) (wxdxh)	455x460x595
Packing Dimensions (mm) (wxdxh)	665x675x860
Net/Gross Weight	39/44

Technical data	
Compressor Type	GMCC
Cooling Type	Direct Cooling
Defrost Type	Manual
Climate Class	Ν
Rated Voltage/Frequency (V/Hz)	220V/50Hz
Rated Power (w)	115
Rated Current (A)	0.7
Decibel Rating (dBA)	43
Refrigerant/Amount (g)	R600a (55g)

Control	
Sensor Qty	2
Sensor Type	NTC
Controller	Microprocessor
Display	LCD

Product Performance	
Temperature Accuracy	0.1°C
Temperature uniformity/°C	≤1.5°C

Alarms	
Yes	Power failure, sensor failure, environment temperature, door ajar, high temperature, low temperature, remote (normally open).

Accessories	
USB	Υ
Door Heating	Υ
Lock	γ
Backup Battery	γ
Backup Battery Endurance	20h
Shelves/ Drawers Qty	3 shelves
Cable Port	γ
Castors/type	4 Feet

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600 mm