Vacc-Safe

Combined Fridge/Freezer

VSC-40L350

Suitable for storing vaccines, medicines and laboratory products and samples between -40°C and -86°C in pharmacies, hospitals, medical clinics and laboratories.





Top Cooling.

Strong cooling airflow from the top to the bottom, works as an air curtain to block the external hot air from entering the refrigerator when the door is opened.



Increased Product Lifespan.

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



Multi-layer Silicone Sealing Structure.

Provides a tight seal between inner and outer door for better insulation.



Heated Pressure Equalization Port.

Allows users to re-open the main door quickly.



Improved Cooling Performance.

Patented Smart-Inverter technology significantly reduces the amount of energy consumed whilst maintaining superior temperature stability.



Built-In Backup Battery



Security



Single LED Display



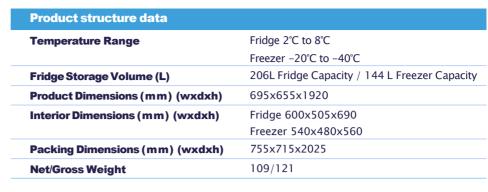
USB Data



Lockable

Vacc-Safe

Combined Fridge/Freezer VSC-40L350



Technical data Compressor Type Fixed Frequency Cooling Type Fridge, Forced air cooling Freezer, Direct Cooling Fridge, Auto defrost Freezer, Manual defrost Climate Class N Rated Voltage/Frequency (V/Hz) Rated Power (w) Rated Current (A) Energy Consumption (kwh/24h) Decibel Rating (dBA) Fixed Frequency Fridge, Forced air cooling Friegezer, Direct Cooling Freezer, Manual defrost N 3.0 3.0 Decibel Rating (dBA) Fixed Frequency Fridge, Forced air cooling Freezer, Direct Cooling Fridge, Auto defrost Freezer, Manual defrost N 3.0 50	Compressor Type Fixed Frequency Fridge, Forced air cooling Freezer, Direct Cooling Pefrost Type Fridge, Auto defrost Freezer, Manual defrost Climate Class N Rated Voltage/Frequency (V/Hz) Rated Power (w) 350 Rated Current (A) 3.2 Energy Consumption (kwh/24h) 3.0		
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Climate Class Rated Voltage/Frequency (V/Hz) Rated Power (w) Rated Current (A) Energy Consumption (kwh/24h) Decibel Rating (dBA) N 220V/50Hz 350 3.2 Energy Consumption (kwh/24h) 50	Climate Class Rated Voltage/Frequency (V/Hz) Rated Power (w) Rated Current (A) Energy Consumption (kwh/24h) Decibel Rating (dBA) N 220V/50Hz 350 3.2 Energy Consumption (kwh/24h) 50	Defrost Type	Fridge, Auto defrost
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Decibel Rating (dBA) 50	Decibel Rating (dBA) 50	Rated Current (A)	3.2
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The state of the s	Refrigerant/Amount (g) mixed	Decibel Rating (dBA)	50
Refrigerant/Amount (g) mixed		Refrigerant/Amount (g)	mixed

Control		
Sensor Qty	4	
Sensor Type	NTC	
Controller	Microprocessor	
Display	LED	

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

Alarms	
	Sound, light, power failure, sensor failure,
Yes	environment temperature, door ajar, high
	temperature, low temperature, remote.

Accessories	
USB	Υ
Lock	Υ
Backup Battery	Υ
Backup Battery Endurance	15h
Shelves/ Drawers Qty	Fridge 3/ Freezer 3
Cable Port	Υ
Castors/type	2 + 2 Levelling Feet



1920 mm