

PRODUCT

VLS 064A RF AC COMBINED ILR/WATERPACK FREEZER

Integrated ice bank technology with increased storage capacity provides selfcontrolling and reliable temperatures in the area of +2°C to +8°C within a large ambient temperature area of +10°C to +43°C. Includes a separate compartment for icepack freezing simultaneously with vaccine storage in the main refrigerator compartment.

The junction box further from safeguard the electrical parts, eases services as well as maintenance on the appliance. In addition the appliance now is supplied with an appliance socket.

SPECIFICATIONS

Gross volume, litres (cu. ft.)	75 (2.64)
Net volume, litres (cu. ft.)	52.5 (1.85)
Waterpack freezing capacity, kg	1.6
Waterpack storage capacity, pcs	6 x 0.6 L
Temperature range (+10 to +43°C AMB)	+2° to +8°C
Hold-over time, hours	45
Energy consumption - stable, kWh/24h	0.63
Energy consumption- cool down, kWh/24h	
Energy consumption- freezing, kWh/24h	
Voltage, V	220-240
Frequency, Hz	50/60
Refrigerant	R600a
Climate zone, class	Hot
Freeze protection	Grade A

WHO SPECIFICATIONS

Test procedure	E003/RF03-VP2
Performance specification	E003/RF03.2
PQS code	E003/070

FEATURES

Storage baskets, no	3
Temperature control	Automatic
Lock + keys	YES
Junction box	YES
Adjustable legs	YES

Products are subject to change due to enhancements and continuous development. Vestfrost Solutions reserve the right to alter any information, without further notice.



DIMENSIONS

Height, mm (inches)	905 (375.62)
Width, mm (inches)	720 (28.34)
Depth, mm (inches)	700 (27.55)
Gross weight, kg (lbs)	78 (171)
Net weight, kg (lbs)	62 (136)

LOADING QUANTITIES

Qty. per 20' / 40' container	44 / 92
Qty. per truck (EU standard)	

VESTFROST
SOLUTIONS



COLD CHAIN EQUIPMENT SOLUTIONS

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