

Specifications

Climate zone:

E003:	Refriger	Refrigerators and freezers	
PQS code:	E003/109		
Type of appliance:	Icelined refr	igerator	
Manufacturer's reference:	VLS 204A		
Manufactured in:	Denmark		
Company:	Vestfrost Sc	olutions	
Address:	A/S Vestfros Falkevej 12 DK-6705 Es Denmark		
Telephone:	+45 7914 25	555; +45 7914 2248	
Email:		estsolutions.com; ostsolutions.com	
Web address:	http://vestfro	ostsolutions.com/	
Min rated ambient temp:		+5°C	
Energy sour	rce:	Electric Mains 220-240V 50/60Hz	
Ext dimensi	ons (HxLxD)	85 x 73 x 70 cm	

Refrigerant:	R600a	Energy source:	Electric Mains 220-240V 50/60
Appliance tested at:	+43°C	Ext dimensions (HxLxD)	85 x 73 x 70 cm
Performance at:	+43°C	Fuel and cycle type:	Electric - compression
REFRIGERATOR		FREEZER	Freeze protection: Grade A
Vaccine storage capacity: (Litres)	60L		
Gross volume (Litres):	113L	Gross volume:	N/A
Holdover time (hours):	54	Waterpack freezing capacity:	N/A
Energy consumption, stabl	e 0.57		N/A
running (kWh/24 hours):		Waterpack storage capacity:	
Energy consumption, cool down test (kWh/24 hours):	0.58	Energy consumption during freezing:	N/A

	Appliance requires only 4 hours electricity per 24 hours at +43C°				
	Equipped with unique QR code that can be used with Vestfrost Solutions Unit tracker				
	APP, containing various installa		- the second sector of a second sector second		
	intrusion, and eases service/m		ction box, protecting for water, dust		
	For easy customization to local standard plug, supplied with appliance power in-let + appliance power plug/cable.				
Comments:	Supplied with adjustable legs, VLS 204A AC model is supplie low, spike and surge protection For 220-240V/50/60Hz, input v For 100-127V/50/60Hz, input v As an option the appliance car 1: 5" touch display 2: 3X intern sensor 6: lid opening alarm 7:	d with internal voltage stabiliz n in line with E007/VS01-VP.5 voltage regulation range 110-2 voltage regulation range 82-15 n be supplied with Vestfrost in al temp. sensors 3: ambient to GPS coordinates via Google r is automatic via GPRS upload	er for extended input range, incl. high, 278V/50/60Hz 99V/50/60Hz -built RTMD; with following features: emp. 4: compressor sensor 5: humidity naps 8: 1X USB 5V solar harvesting led to Vestfrost RTMD performance		
Accessories:	2 x Vaccine storage top basket; 1 x Vaccine bottom basket; 1 x Bottom grating; 1 x Voltage stabilizer; 1 x 30 day electronic temperature logger; Self-regulating temperature control; Electronic temperature reading; 2 x Keys; Instruction manual in 6 UN languages; Technical manual in 6 UN languages; Plywood packing/crate				
Spare parts (ref, price):	Included in the UNICEF Supply Division spare parts kit: 1 No Compressor (TLES7KTK, Complete) - Part No.8-036038297 1 No Thermostat - Part No.7095348 1 No Starting device (103N0021) Part No.A921115 1 No Thermometer, solar, Part No.7020287-03				
	Other parts are available as spares on request.				
Shipping volume:	0.58m3	Shipping weight:	70kg		
Price year		Incoterms	FCA		
Price					
Quality standard:	- ISO 9001:2008 - ISO 14001 - DS/OHSAS 18001:2008 -	Specification ref.			
Verification report:	BOM No: 1-n113	Verification laboratory:	Danish Technological Institute		
Current PQS status:	pre-qualified: 02 Oct 2019				

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.