SNAPSHOT DETAILS

Product Type:	Refrigerator-Freezer
Model Number:	HRD-071S
Tested Total Capacity [L]:	70
Power Supply Type:	AC
32C Ambient Temperature: Energy Consumption [kWh/24h]:	0.5
Autonomy: Rising Time [hours]:	0.5
Retail Price [USD]:	175.31

CLOSE ALL

PRODUCT INFORMATION



Brand



Von

Product Type



Refrigerator-Freezer

Model Number



HRD-071S



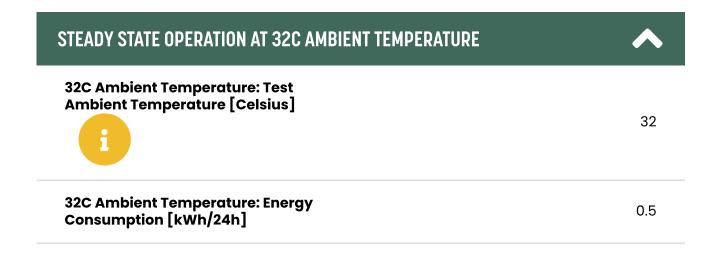


Tested Fresh Food Capacity [L]	64
Tested Freezer Capacity [L]	N/A
Power Supply Type	AC
Manufacturer 1	VON Hotpoint
Country of Manufacture	China
Warranty [months]	Not stated
Rated Input Power [W]	70
Rated Input Voltage [V]	220-240
Refrigerant Type	R600a
Compressor Type	GMCC SZ55C1J
Product Dimensions [L*W*H in cm]	51*45*63
Net Weight [kg]	17

INRUSH CURRENT



PULL-DOWN Pull-Down: Test Ambient Temperature 32 [Celsius] Pull-Down: Time to 4C [hours] Not tested Pull-Down: Time to 8C [hours] Not tested **Pull-Down: Coldest Temperature** Achieved if 8C Cannot be Achieved 10 [Celsius] Pull-Down: Time to Coldest Temperature if 8C Cannot be Achieved 5 [hours] When this product was tested, the test method defined pull down as the time **Notes About Pull-Down Test** to reach 10C. This pull-down temperature has since been updated.



Notes About 32C Ambient
Temperature Test

N/A

STEADY STATE OPERATION AT 43C AMBIENT TEMPERATURE	^
43C Ambient Temperature: Test Ambient Temperature [Celsius]	43
43C Ambient Temperature: Energy Consumption [kWh/24h]	0.998
43C Ambient Temperature: Fresh Compartment [Celsius]	4.8
Notes About 43C Ambient Temperature Test	N/A

UNDER-VOLTAGE CONDITIONS AT 32C	^
Under-Voltage Conditions: Test Voltage [V]	207.8
Under-Voltage Conditions: Is the sample able to function properly during and after the voltage fluctuation test?	Yes
Notes About Under-Voltage Test	N/A

Over-Voltage Conditions: Test Voltage [V]	277.
Over-Voltage Conditions: Is the sample able to function properly during and after the voltage fluctuation test?	Yes
Notes About Over-Voltage Test	N/A

AUTONOMY	^
Autonomy: Test Ambient Temperature [Celsius]	32
Autonomy: Starting Temperature [Celsius]	5
Autonomy: End Temperature [Celsius]	12
Autonomy: Rising Time [hours]	0.5
Notes About Autonomy Test	N/A

PRODUCT QUALITY INSPECTION	^
Packaging Evaluation [good/fair/poor]	Poor
Product Markings Evaluation [good/fair/poor]	Not evaluated
User Manual Included [yes/no]	Yes

User Manual Evaluation [good/fair/poor]	Fair
User Safety Evaluation [good/fair/poor]	Fair
Design and Durability Evaluation [good/fair/poor]	Good
Serviceability and Maintenance Evaluation [good/fair/poor]	Good
Environmental Impact Evaluation [good/fair/poor]	Not evaluated

Nairobi (Kenya)
175.31
2/4/2019
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