

I Product Information Sheet Commission Delegated Regulation (EU) No. 2019/2014

Supplier's name or trade mark: LG Electronics Inc

Supplier's address: LG Electronics European Shared Service Centre B.V., Krijgsman 1, 1186 DM Amstelveen, The Netherlands

Model identifier: F4WV408* F4WV508* V4W800B K4WV508N1WB FB84V5UTW1 ("*" is from 0 to 9, A-Z)



MBM67508501
Rev.00 071621

v General product parameters

VI	Parameter			VII	Value	VI	Parameter			VII	Value
A	Rated capacity*1 (kg)			8.0	M	Dimension in cm		A4	Height	85	
								A5	Width	60	
								A6	Depth	57	
B	Energy efficiency index*1 (EEI _w)			59.7	N	Energy efficiency class*1			B		
C	Washing efficiency index*1			1.031	O	Rinsing effectiveness*1 (g/kg)			5.0		
D	Energy consumption in kWh per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used.			0.543	P	Water consumption in litre per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water.			48		
E	Maximum temperature inside the treated textile*1 (°C)		A1	Rated capacity	39	Q	Weighted remaining moisture content*1 (%)		53.8		
			A2	Half	32						
			A3	Quarter	23						
F	Spin speed*1 (rpm)		A1	Rated capacity	1360	R	Spin-drying efficiency class*1		B		
			A2	Half	1360						
			A3	Quarter	1360						
G	Programme duration*1 (h:min)		A1	Rated capacity	3:38	S	Type		AA	free-standing	
			A2	Half	2:48						
			A3	Quarter	2:30						
H	Airbourne acoustical noise emissions in the spinning phase*1 (db(A) re 1 pW)			72	T	Airbourne acoustical noise emissions class*1 (spinning phase)			A		
I	Off-mode (W) (if applicable)			0.50	U	Standby mode (W) (if applicable)			0.50		
J	Delay start (W) (if applicable)			4.00	V	Networked standby (W) (if applicable)			2.00		
K	Minimum duration of the guarantee offered by the supplier				W	24 months					
L	This product has been designed to release silver ions during the washing cycle.				X	No					

A	Rated capacity*1 (kg)	8.0	M	Dimension in cm	A4	Height	85
					A5	Width	60
					A6	Depth	57

B	Energy efficiency index* ¹ (EEI _w)	59.7	N	Energy efficiency class* ¹	B
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C	Washing efficiency index* ¹	1.031	O	Rinsing effectiveness* ¹ (g/kg)	5.0
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D	Energy consumption in kWh per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used.	0.543	P	Water consumption in litre per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	48
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F	Spin speed*1 (rpm)	A1	Rated capacity	1360	R	Spin-drying efficiency class*1	B
		A2	Half	1360			
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G	Programme duration*1 (h:min)	A1	Rated capacity	3:38	S	Type	AA	free-standing
		A2	Half	2:48				
		A3	Quarter	2:30				

H	Airbourne acoustical noise emissions in the spinning phase* ¹ (db(A) re 1 pW)	72	T	Airbourne acoustical noise emissions class* ¹ (spinning phase)	A
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I	Off-mode (W) (if applicable)	0.50	U	Standby mode (W) (if applicable)	0.50
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J	Delay start (W) (if applicable)	4.00	V	Networked standby (W) (if applicable)	2.00
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K	Minimum duration of the guarantee offered by the supplier	W	24 months
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L	This product has been designed to release silver ions during the washing cycle.	X	No
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VIII Additional information

Y	Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: https://www.lg.com/global/ajax/common_manual
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Z *1 for the eco 40-60 programme.

NOTE

BB • Scan the QR code on the energy label supplied with the appliance, which provides a web link to the information related to the performance of the appliance in the EU EPREL database. Keep the energy label for reference together with the owner's manual and all other documents supplied with the appliance.

CC • The model name can be found on the rating label of the appliance, open the door which is just around the opening to the drum.

DD • To find the same information in EPREL, visit <https://eprel.ec.europa.eu> and search using the model name.