Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014 with regard to energy labelling of household washing machines and household washer-dryers

Supplier's name or trade mark: LG Electronics

Supplier's address: EU representative of LG Electronics Inc. , Krijgsman 1, 1186 DM Amstelveen,

NL

Model identifier: GD3M108N3

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity (kg)	Rated capac- ity ^(b)	5,0	Dimensions in cm	Height	85
	Rated	8,0		Width	60
	wash- ing ca- pacity ^(a)			Depth	55
Energy Efficiency Index	EEI _W (a)	80,0	Energy efficiency class	EEI _W (a)	D
	EEI _{WD} (b)	82,0		EEI _{WD} (b)	E
Washing efficiency index	I _W ^(a)	1,031	Rinsing effectiveness (g/kg dry textile)	I _R ^(a)	5,0
	J _W (b)	1,031		J _R (b)	5,0
Energy consumption in kWh per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used		0,727	Energy consumption in kWh per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used		3,258
Water consumption in litre per cycle, for 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	Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water		80

Maximum temperature inside the treated textile (*C) for the washing cycle of the household washer-dryer, using the eco 40-60 programme Spin speed (rpm)(a) Eco 40-60 programme duration (h:min) Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW) Type Free-standing capacity Free-standing capacity Airborne acoustical noise emissions during the spinning capacity (dB(A) re 1 pW) Type Free-standing capacity Free-standing capacity Airborne acoustical noise emissions during the spinning capacity (dB(A) re 1 pW) Type Free-standing capacity Airborne acoustical noise emissions during the spinning capacity (dB(A) re 1 pW) Type Free-standing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity (dB(A) re 1 pW) Type Free-standing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity (dB(A) re 1 pW) Type Free-standing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity				
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Additional information:	information:			
Weblink to the supplier's website, where the information in point 9 of Annex II to Regulation	the supplier's w	formation in point 9 of Annex II to Regulatio	n (EU)	

Weblink to the supplier's website, where the information in point 9 of Annex II to Regulation (EU) 2019/2023 is found: https://www.lg.com/global/ajax/common_manual

⁽a) for the eco 40-60 programme.

⁽b) for the wash and dry cycle.