Product Information Sheet

Household washing machines **Model identifier: CWM6KG1000**

GB energy labelling - Regulation 2019/2014, Table 5 (SI 2021/1097 amendment)

Supplier's name or trade mark	Cookology
Supplier's address	The Wright Buy Ltd, 7 Meadow Business Park, Piperell Way, Haverhill, CB9 8QX, United Kingdom
Model identifier	**CWM6KG1000**

General product parameters	
Parameter	**Value**
Rated capacity for eco 40-60 (kg)	6.0
Overall height (cm)	85
Overall width (cm)	60
Overall depth (cm)	45
Energy Efficiency Index (EEI W)	59.4
Energy efficiency class	B
Washing efficiency index	1.031
Rinsing effectiveness (g/kg)	5.0

Eco 40-60 full, half and quarter-load measurements			
Parameter	**Rated capacity**	**Half load**	**Quarter load**
Eco 40-60 energy consumption per cycle (kWh/cycle)	0.689	0.389	0.210
Eco 40-60 water consumption per cycle (L/cycle)	50	40	35
Maximum temperature inside treated textile (°C)	39	31	26
Spin speed (rpm)	1000	1000	1000
Eco 40-60 programme duration (h:mm)	3:18	2:36	2:36

Further product parameters	
Parameter	**Value**
Weighted remaining moisture content (%)	62.9
Spin-drying efficiency class	C
Airborne acoustical noise emissions in spinning phase at rated capacity (dB(A) re 1 pW)	76
Airborne acoustical noise emission class (spinning phase)	B

Product Information Sheet - continued

Household washing machines **Model identifier: CWM6KG1000**

GB energy labelling - Regulation 2019/2014, Table 5 (SI 2021/1097 amendment)

Further product parameters	
Parameter	**Value**
Type	Free-standing
Off-mode applies	Yes
Off-mode power (W)	0.50
Standby mode applies	No
Standby mode power (W)	-
Delay start applies	Yes
Delay start power (W)	4.00
Networked standby applies	No
Networked standby power (W)	-
Minimum duration of the guarantee offered by the supplier (months)	12
Designed to release silver ions during washing	No
Supplier website containing the information required by Annex II point 9 of Regulation 2019/2023	https://cookology.com/

Programme and product notes

A dash (-) marks a parameter that does not apply.

Washing measurements relate to the eco 40-60 programme at the stated loads.

Actual energy consumption depends on how the appliance is used. Actual washing water consumption, where applicable, also depends on water hardness.