

PRODUCT FICHE

(a) Suppliers name or trade mark: **Creda**

(b) Suppliers model identifier: **CRWM722W**

Parameter	Value		Parameter	Value	
Rated capacity ^(b) (kg)	7,0		Dimensions in cm ^(a) , ^(c)	Height	85
				Width	60
				Depth	52
Energy efficiency index ^(b) {EEI _w }	52,0		Energy efficiency class ^(b)	A ^(d)	
Washing efficiency index ^(b)	1,031		Rinsing effectiveness(g/kg) ^(b)	5,0	
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.	0,448		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.	43	
Maximum temperature inside the treated textile ^(b) (°C)	Rated capacity	35	Weighted remaining moisture content ^(b) (%)	69,0	
	Half	30			
	Quarter	25			
Spin speed ^(b) (rpm)	Rated capacity	1200	Spin-drying efficiency class ^(b)	D ^(d)	
	Half	1200			
	Quarter	1200			
Programme duration ^(b) (h:min)	Rated capacity	3:28	Type	free-standing	
	Half	2:41			
	Quarter	2:41			
Airborne acoustical noise emissions in the spinning phase ^(b) (dB(A) re 1 pW)	76		Airborne acoustical noise emission class ^(b) (spinning phase)	B ^(d)	
Off-mode (W) (if applicable)	0,50		Standby mode (W) (if applicable)	— —	
Delay start (W) (if applicable)	4,00		Networked standby (W) (if applicable)	— —	
Minimum duration of the guarantee offered by the supplier ^(a) , ^(c) :				6months	
This product has been designed to release silver ions during the washing cycle				NO	
Additional information ^(a) , ^(c) : Weblink to the supplier' s website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1)(b) is found: ^(a) this item shall not be considered relevant for the purposes of Article 2(6) of Regulation (EU)2017/1369. ^(b) for the eco 40-60 programme. ^(c) changes to this item shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369. ^(d) if the product database automatically generates the definitive content of this cell, the supplier shall not enter these data.					
(1)Commissions Regulation (EU) 2019/2023 of 1 October 2019 laying down ecodesign requirements for household washing machines and household washer-dryers pursuant to Directive 2009/125/EC of the European Parliament and of the Council, amending Commission Regulation (EU) No 1275/2008 and repealing Commission Regulation (EU) No 1015/2010(see page 285 of this Official Journal).					

PRODUCT FICHE

Entry method for new standard energy efficiency (EN60456:2016 + FprAA:2020)
Eco 40-60, (Parameters are not adjusted by default)

7kg BLDC	20 °C	Cotton	Wool	Quick wash
Rated capacity / kg	2	7	1	1
Program duration (h:min)	0:39	0:57	0:50	0:15
Energy consumption (Kwh/cycle)	0.24	1.25	0.20	0.10
Water consumption (L/cycle)	65	80	70	40
Max temperature / °C	30	55	35	35
RMC	75%	70%	85%	75%
Spinning speed / rpm	700	900	500	700

- That the Eco 40-60 program is able to clean normally soiled cotton laundry declared to be washable at 40°C or 60°C, together in the same cycle, and that this program is used to assess the compliance with the EU eco-design legislation;
- That the most efficient programs in terms of energy consumption are generally those that perform at lower temperatures and long duration;
- That noise and remaining moisture content are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content;
- The values given for programs other than the Eco40-60 program and the wash and dry cycle are indicative only.

PARAMETER	UNIT	VALUE
Rated capacity for the eco 40-60 programme, at 0,5 kg intervals (c)	kg	7,0
Energy consumption of the eco 40-60 programme at rated capacity ($E_{w,full}$)	kWh/cycle	0,675
Energy consumption of the eco 40-60 programme at half rated capacity ($E_{w,1/2}$)	kWh/cycle	0,380
Energy consumption of the eco 40-60 programme at quarter rated capacity ($E_{w,1/4}$)	kWh/cycle	0,195
Weighted energy consumption of the eco 40-60 programme (E_w)	kWh/cycle	0,448
Standard energy consumption of the eco 40-60 programme (SCE_w)	kWh/cycle	0,862
Energy Efficiency Index (EEl_w)	—	52
Water consumption of the eco 40-60 programme at rated capacity ($W_{w,full}$)	L/cycle	55,0
Water consumption of the eco 40-60 programme at half rated capacity ($W_{w,1/2}$)	L/cycle	40,0
Water consumption of the eco 40-60 programme at quarter rated capacity ($W_{w,1/4}$)	L/cycle	30,0
Weighted water consumption (W_w)	L/cycle	43
Washing efficiency index of the eco 40-60 programme at rated capacity (I_w)	—	1,031
Washing efficiency index of the eco 40-60 programme at half rated capacity (I_w)	—	1,031
Washing efficiency index of the eco 40-60 programme at quarter rated capacity (I_w)	—	1,031
Rinsing effectiveness of the eco 40-60 programme at rated capacity (I_R)	g/kg	5,0
Rinsing effectiveness of the eco 40-60 programme at half rated capacity (I_R)	g/kg	5,0
Rinsing effectiveness of the eco 40-60 programme at quarter rated capacity (I_R)	g/kg	5,0
Programme duration of the eco 40-60 programme at rated capacity (t_w)	h:min	3:28
Programme duration of the eco 40-60 programme at half rated capacity (t_w)	h:min	2:41
Programme duration of the eco 40-60 programme at quarter rated capacity (t_w)	h:min	2:41
Temperature reached for minimum 5 min inside the load during the eco 40-60 programme at rated capacity (T)	°C	35
Temperature reached for minimum 5 min inside the load during the eco 40-60 programme at half rated capacity (T)	°C	30
Temperature reached for minimum 5 min inside the load during the eco 40-60 programme at quarter rated capacity (T)	°C	25
Spin speed in the spinning phase of the eco 40-60 programme at rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at half rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at quarter rated capacity (S)	rpm	1200
Weighted remaining moisture content (D)	%	69,0
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A)re 1 Pw	76
Power consumption in 'off mode' (P_o) (if applicable)	W	0,50
Power consumption in 'standby mode' (P_{sm}) (if applicable)	W	—
Does 'standby mode' include the display of information?	—	No
Power consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable)	W	—
Power consumption in 'delay start' (P_{ds}) (if applicable)	W	4,00

