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: Heinner

Supplier's address: Heinner, Str. Marcel Iancu, Nr. 3-5, Bucureşti, 020757

Model identifier: HWM-VT1710KD++

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity ^(a) (kg)	7,0		Dimensions in cm	Height	85
				Width	60
				Depth	50
Energy Efficiency Index ^(a) (EEI _W)	80,0		Energy efficiency class ^(a)	D	
Washing efficiency index ^(a)	1,040		Rinsing effectiveness (g/kg) ^(a)	5,0	
Energy consump- tion in kWh per cycle, based on the eco 40-60 pro- gramme at a com- bination of full and partial loads. Actu- al energy consump- tion will depend on how the appliance is used.		0,690	Water consumption in litre per cycle, based on the eco 40-60 programme at a combination of full and partial loads. Actu- al water consumption will de- pend on how the appliance is used and on the hardness of the water.		45
Maximum temper- ature inside the treated textile ^(a) (°C)	Rated capacity	50	Weighted remaining moisture content ^(a) (%)		62,4
	Half	27			
	Quarter	23			
Spin speed ^(a) (rpm)	Rated capacity	1 000	Spin-drying efficiency class ^(a)	С	
	Half	1 000			
	Quarter	1 000			
Programme dura- tion ^(a) (h:min)	Rated capacity	3:28	Туре	Free-standing	
	Half	2:40			
	Quarter	2:40	1		
Airborne acousti- cal noise emissions in the spinning phase ^(a) (dB(A) re 1 pW)		76	Airborne acoustical noise emis- sion class ^(a) (spinning phase)	В	

Off-mode (W) (if applicable)	0,50	Standby mode (W) (if applica- ble)		1,00					
Delay start (W) (if applicable)	4,00	Networked standby (W) (if ap- plicable)		0,00					
Minimum duration of the guarantee offered by the supplier: 24 months									
This product has been ions during the wash	n designed to release s ing cycle	NO							
Additional information:									
Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 is found: http://www.heinner.ro									

(a) for the eco 40-60 programme.