Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2014

Supplier's name or trademark: Hoover

Supplier's address: Via Comolli 16, 20861 Brugherio MB, IT

Model identifier: HBDOS695TAMCBT80

General product parameters:

Parameter	Value		Parameter	Value		
Rated capacity (kg)	Rated capacity	5.0	Dimensions in cm	Height	82	
	Rated	9.0		Width	60	
	washing			Depth	53	
	capacity					
Energy Efficiency Index	EEIW	52.0	Energy efficiency	EEIW	А	
	EEI _{WD}	67.0	class	EEI _{WD}	D	
Washing efficiency index	I _W	1.04	Rinsing effectiveness	I _R	4.9	
	J_{W}	1.04	(g/ kg dry textile)	J_R	4.9	
Energy consumption in kWh per cycle, for the washing cycle of the household washerdryer, 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		0.494	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	2.661		
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	46		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	75		
Maximum temperature	Rated	37	Maximum	Rated	25	
inside the treated textile	washing		temperature	capacity		
(°C) for the washing cycle of the household	capacity		inside the treated			
	Half	30	textile (°C) for the			
	Quarter	24	washing cycle of the	Half	25	

washer-dryer, using the eco 40-60 programme.					
			dryer, using the wash		
			and dry cycle.		
Spin speed (rpm)	Rated	1551	Remaining moisture	Rated	53
	washing		content (%)	washing	
	capacity			capacity	
	Half	1551		Half	53
	Quarter	1551		Quarter	53
Eco 40-60 programme	Rated	3:48	Spin-drying efficiency	В	
duration (h:min)	washing		class		
	capacity				
	Half	2:54			
	Quarter	2:54			
Airborne acoustical		76	wash and dry cycle	Rated	9:10
noise emissions during			duration (h:min)	capacity	
the spinning phase for				Half	5:10
the eco 40-60 washing					
cycle at rated washing					
capacity (dB(A) re 1					
pW)					
Туре	Built-in		Airborne acoustical	В	
			noise emission class		
			for the spinning phase	1.00	
			for the eco 40-60		
			programme at rated washing capacity		
Off-mode (W)			Standby mode (W)		
	0.50		<u> </u>		
Delay start (W) (if	4.00		Networked standby	2.00	
applicable)	augustas off	avad bu the supplier.	(W) (if applicable)		
Minimum duration of the	guarantee on	erea by the supplier:	24 months		
This product has been des	igned to relea	se silver ions during	NO		
the washing cycle					
Additional information: i	nfo in english				
Weblink to the supplier's v	 vebsite. where	the information in po	int 9 of Annex II to Regula	tion (FU) 20)19/2023 is found:
	rope.com/en/		5 51 / lilliek ii to negula	(20) 20	. 15, 2020 10 10 11 11 11 11 11 11 11 11 11 11 11