Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2017 with regard to energy labelling of household dishwashers

Supplier's name or trade mark: Bosch

Supplier's address: Bosch Service, Carl-Wery-Straße 34, 81739 München, DE

Model identifier: SPV2HMX42E

General product parameters:

index(a)1,121index(a)Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual en- ergy consumption will depend on how the1,121index(a)0,755Water cor litres [per on the gramme. pend on pliance is the hard	ns in cm Heigh Deptleticiency	h 45	
EEI(a)55,9class(a)Cleaning performance index(a)1,121Drying index(a)Energy consumption in kWh [per cycle], 	•	h 55	
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index(a)1,121index(a)Energy consumption in kWh [per cycle], based on the eco programme using cold water fill. Actual en- ergy consumption will depend on how the1,121index(a)0,755Water cor litres [per on the gramme. 2 consumption pend on pliance is the hard		E	
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appliance is used. water.	isumption in cycle], based eco pro- Actual water ion will de- now the ap- used and on ness of the	9,5	
Programme duration ^(a) 3:40 Type		Built-in	
Airborne acoustical noise emissions ^(a) 46 (dB(A) re 1 pW)	acoustical ssion class ^(a)	C	
Off-mode (W) (if ap- plicable) Standby r applicable	node (W) (if)	0,50	
Delay start (W) (if applicable) 4,00 Networke (W) (if applicable)	d standby	2,00	
Minimum duration of the guarantee offered by the supplie	· ·		
Additional information:	licable)		

Weblink to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2019/2022 is found: https://www.bosch-home.com/energylabel

^(a) for the eco programme.