

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2016 with regard to energy labelling of refrigerating appliances

Supplier's name or trade mark: Haier

Supplier's address: Candy Hoover Group contact, Comolli 16, 20861 Brugherio MB, IT

Model identifier: HBW5518DK

Type of refrigerating appliance:

Low-noise appliance:	No	Design type:	built-in
Wine storage appliance:	No	Other refrigerating appliance:	Yes

General product parameters:

Parameter	Value	Parameter	Value
Overall dimensions (millimetre)	Height	1 772	Total volume (dm ³ or l)
	Width	540	
	Depth	545	
EEI	64	Energy efficiency class	D
Airborne acoustical noise emissions (dB(A) re 1 pW)	34	Airborne acoustical noise emission class	B
Annual energy consumption (kWh/a)	173	Climate class:	temperate, subtropical
Minimum ambient temperature (°C), for which the refrigerating appliance is suitable	16	Maximum ambient temperature (°C), for which the refrigerating appliance is suitable	38
Winter setting	No		

Compartment Parameters:

Compartment type	Compartment parameters and values			
	Compartment Volume (dm ³ or l)	Recommended temperature setting for optimised food storage (°C) These settings shall not contradict the storage conditions set out in Annex IV, Table 3	Freezing capacity (kg/24h)	Defrosting type (auto-defrost=A, manual defrost=M)
Pantry	No	-	-	-

Wine storage	No	-	-	-	-
Cellar	No	-	-	-	-
Fresh food	Yes	186,0	4	-	A
Chill	No	-	-	-	-
0-star or ice-making	No	-	-	-	-
1-star	No	-	-	-	-
2-star	No	-	-	-	-
3-star	No	-	-	-	-
4-star	Yes	62,0	-18	4,5	A
2-star section	No	-	-	-	-
Variable temperature compartment	-	-	-	-	-
For 4-star compartments					
Fast freeze facility	Yes				
Light source parameters:					
Type of light source	LED				
Energy efficiency class	F				
Minimum duration of the guarantee offered by the manufacturer: 24 months					
Additional information:					
Weblink to the manufacturer's website, where the information in point4(a) Annex of Commission Regulation (EU) 2019/2019 is found: https://corporate.haier-europe.com/en/					