

11.1 Product fiche according to regulation EU No. 1060/2010

Trade mark	Haier
Model identifier	HB16WMAA HB16WBAA/HB16WSNAA
Category of the model	Refrigerator-freezer
Energy efficiency class	A+
Annual energy consumption (kWh/year) ¹⁾	387
Storage volume cooling (L)	301
Storage volume freezing (L) ****	121
Star rating	
Temperature of other compartments > 14°C	Non applicable
Frostfree system	Yes
Power cut safe (h)	20
Freezing capacity (kg/24h)	14
Climate class This appliance is intended to be used at an ambient temperature between 10 °C and 43°C.	SN/N/ST/T
Airborne acoustical noise emissions (db(A) re 1pW)	40
Construction type	Freestanding

¹⁾ based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.

11.2 Additional technical data

Total volume (L)	485
Net volume (L)	422
Voltage / Frequency	220-240V ~/ 50Hz
Input power (W)	120
Input current (A)	1.5
Main fuse (A)	16
Coolant/amount	HB16WMAA/ HB16WBAA/HB16WSNAA: R600a /65g
Dimensions (D/W/H in mm)	675x700x1900