Technical Data

Product fiche according to regulation EU No. 1060/2010

Trade mark	Haier		
Model identifier	A3FE742C*J A3FE742C*JU1 A4FE742C*J	B3FE742CMJ/W B3FE788CPJW	C3FE744C*J C3FE744C*JW
Category of the model	Refrigerator-freezer		
Energy efficiency class	A++		
Annual energy consumption (kWh/year) 1)	313	311	321
Storage volume cooling (L)	307	297	314
Storage volume freezing (L) ****	129	129	136
Starrating	* ***		
Temperature of other compartments > 14°C	Non applicaber		
Frostfree system	Yes		
Power cut safe (h)	16		
Freezing capacity (kg/24h)	12		
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)	38		
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.

Additional technical data

Voltage / Frequency	220-240V ~/ 50Hz
Input current (A)	1.4
Main fuse (A)	15
Coolant	R600a
Dimensions (H/W/D in mm)	1905 / 700 / 676