


Product fiche for refrigerators and freezers and also for refrigerator and freezer combinations according to the European union Regulation No. 1060/2010

Name/Trademark	
Product designation	GZ 85
Category of household refrigerating appliances (1)	1
Energy efficiency class (2)	E
Annual energy consumption (kWh/year) (AE_C) (3)	70
Useful volume, refrigerator zone total (l)	80
of that for refrigerating zone (l)	80
of that for wine zone (l)	-
of that for cellar zone (l)	-
of that for storage of fresh food (l)	80
Useful volume, freezer zone (l)	-
Star grading (4)	0
Temperature in other zones (°C)	-
The lowest temperature in the wine zone (°C)	-
No-frost	no
Storage time in case of a failure (h)	N/A
Freezing capacity (kg/24h) (5)	-
Climate class (6)	N
Noise level (dB(A) re 1pW)	41
Built-on appliance	no
Wine zone (7)	no
Free-standing/built-under unit	yes / no
EAN code	8594186721412
Appliance dimensions H x W x D (cm)	84 x 47,4 x 44
Gross weight (kg)	28
Net weight (kg)	23
Power consumption (W)	-
Voltage (V)	220-240
Protection (A)	-
Frequency (Hz)	50/60

1) Categories of household refrigerating appliances: 1 = Refrigerator with one or more fresh-food storage compartments; 2 = Refrigerator-cellar, Cellar and Wine storage appliances; 3 = Refrigerator-chiller and Refrigerator with a 0-star compartment; 4 = Refrigerator with a one-star compartment; 5 = Refrigerator with a two-star compartment; 6 = Refrigerator with a three-star compartment; 7 = Refrigerator-freezer; 8 = Upright freezer; 9 = Chest freezer; 10 = Multi-use and other refrigerating appliances

2) A scale from A+++ (the greatest efficiency) to D (the lowest efficiency)

3) Annual energy consumption "XYZ" kWh based on the results of a normalized 24 hr. test. The actual energy consumption depends on usage conditions and location of the appliance.

4) * = Storage compartment with a temperature of -6°C or cooler. *** = Storage compartment with deep freezing, -18°C or colder, **** = Freezer zone and deep freezer zone, -18°C and colder with minimal freezing capacity

5) The freezing capacity for the given amount can be reached only after switching to continuous operation and it cannot be repeated sooner than after 24 hours. Follow the instructions in the operator's manual.

6) Climate class SN: the appliance has been designed to be used in an environment with an ambient temperature ranging from $+10^{\circ}\text{C}$ to $+32^{\circ}\text{C}$

Climate class N: the appliance has been designed to be used in an environment with an ambient temperature ranging from $+16^{\circ}\text{C}$ to $+32^{\circ}\text{C}$

Climate class ST: the appliance has been designed to be used in an environment with an ambient temperature ranging from $+16^{\circ}\text{C}$ to $+38^{\circ}\text{C}$

Climate class T: the appliance has been designed to be used in an environment with an ambient temperature ranging from $+16^{\circ}\text{C}$ to $+43^{\circ}\text{C}$

7) This appliance has been designed exclusively for storing wine