

DATASHEET (EU 65/2014 & EU 66/2014)

BEL BI703MFC	
No of Cavities	2
Heat Source	Electricity
Top cavity	
Usable Volume	38L
EElectric, cavity (Conventional)	0.68 kWh/cycle
EElectric, cavity (Forced Air)	/
Main cavity	
Usable Volume	54L
EElectric, cavity (Conventional)	/
EElectric, cavity (Forced Air)	0.8 kWh/cycle
EEICavity	Top cavity: 95.4
	Main cavity: 102
Energy Efficiency Class (A+++ to D)	A

	Symbol	Value	Unit
-			
Model identification	-	BEL BI703MFC	-
Type of oven	-	Built-in electric oven	-
Mass of the appliance	-	48.8	kg
Number of cavities	-	2	-
Heat source per cavity (electricity or gas)	Electricity	-	-
Top cavity			
Volume per cavity		38	L
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy)	EC electric cavity	0.68	kWh/cycle

Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy)	EC electric cavity	/	kWh/cycle
Main cavity			
Volume per cavity	V	54	L
Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy)	EC electric cavity	/	kWh/cycle
Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy)	EC electric cavity	0.8	kWh/cycle
Energy Efficiency Index per cavity	EEI cavity	Top cavity: 95.4	-
		Main cavity: 102	
Energy efficiency class	-	A	-
1kWh/cycle= 3.6MJ/cycle			

The measurement and calculation method of the above table was done in accordance with commission regulation (EU) No 65/2014 & 66/2014.

Oven energy saving tips :

Cook meals together, if possible.

Keep the pre-heating time short.

Do not lengthen cooking time.

Do not open the oven door during the cooking period.

Do not forget to turn the appliance off at the end of cooking.

Please keep this handbook for future reference, or for anyone else who may use the appliance.