

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI65FSTA			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	87.4			
Energy Efficiency Class	A			
Energy Consumption per cycle for conventional Heating function	/			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.75			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	1900			W
Net Weight	32.40			KG
Gross Weight	36.00			KG
Product Dimensions(mm)(W*D*H)	595x546x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI65FBLK			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	87.4			
Energy Efficiency Class	A			
Energy Consumption per cycle for conventional Heating function	/			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.75			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	1900			W
Net Weight	31.80			KG
Gross Weight	35.50			KG
Product Dimensions(mm)(W*D*H)	595x546x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI69MFSTA			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	87.4			
Energy Efficiency Class	A			
Energy Consumption per cycle for conventional Heating function	0.77			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.75			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	2300			W
Net Weight	35.32			KG
Gross Weight	39.01			KG
Product Dimensions(mm)(W*D*H)	595x547x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI69MFBLK			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	87.4			
Energy Efficiency Class	A			
Energy Consumption per cycle for conventional Heating function	0.77			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.75			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	2300			W
Net Weight	34.22			KG
Gross Weight	38.81			KG
Product Dimensions(mm)(W*D*H)	595x547x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI613MFSTA			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	79.5			
Energy Efficiency Class	A+			
Energy Consumption per cycle for conventional Heating function	1.06			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.69			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	2900			W
Net Weight	36.62			KG
Gross Weight	40.21			KG
Product Dimensions(mm)(W*D*H)	595x546x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM

Energy Efficiency Fiche

Brand Name	Belling			
Model	BI613MFBLK			
Number of Oven Cavities	1			
Cavity Name	Main			
Heat source	Electric			
Energy Efficiency Index (EEI)	79.5			
Energy Efficiency Class	A+			
Energy Consumption per cycle for conventional Heating function	1.06			kWh/cycle
Energy Consumption per cycle for forced air convection heating function	0.69			kWh/cycle
Useable Volume	72			Litres
Rated Voltage/Frequency	220-240V/50Hz-60Hz			
Rated Power	2900			W
Net Weight	36.61			KG
Gross Weight	40.20			KG
Product Dimensions(mm)(W*D*H)	595x546x596			MM
Carton Dimensions(mm)(W*D*H)	650x720x671			MM
Packing Dimensions(mm)(W*D*H)	650x720x671			MM