

TECHNICAL DOCUMENTATION OVEN

General description of the model, for unequivocal identification	BBIEP7300BP 859991731830
Reference to the harmonised or other standards applied	EN 60350-1:2016
Specific precautions (optional)	Volume measured without accessories and grids supports
Testing conditions, other than in above mentioned standard (optional)	n/a
Type of oven	Built-in
Mass	25.0 kg
Number of cavities	1
Volume of the cavity	71.0 l
Heat source of the cavity	Electrical
Heating function (conventional and/or the forced air convection) of the cavity	Conventional /Forced Air convection
Energy consumption per cycle of the cavity if available in conventional mode; the measured energy consumption shall be expressed in kWh (electric and gas ovens), rounded to the second decimal place	0.69 kWh
Energy consumption per cycle of the cavity if available in fan-forced convection mode; the measured energy consumption shall be expressed in kWh (electric and gas ovens), rounded to the second decimal place	0.89 kWh
Energy consumption per cycle of the cavity if available in conventional mode; the measured energy consumption shall be expressed in MJ (gas ovens), rounded to the second decimal place	0.00 MJ
Energy consumption per cycle of the cavity if available in fan-forced convection mode; the measured energy consumption shall be expressed in MJ (gas ovens), rounded to the second decimal place	0.00 MJ
Energy efficiency index (EEI _{cavity}) of the cavity of the domestic oven calculated in accordance with point 1 of Annex II and rounded to the first decimal place	81.2
Energy efficiency class of the cavity	A+
Standard Energy Consumption (electricity) required to heat a standardised load in a cavity of an electric heated domestic oven during a cycle, expressed in kWh, rounded to the second decimal place	0.85 kWh
Standard Energy Consumption required to heat a standardised load in a cavity of a domestic gas-fired oven during a cycle, expressed in MJ, rounded to the second decimal place	0.00 MJ