Type	Technical Code	Commercial Code	Code	
Overs	8. SENIOS.00	FEOSHERENTAX	F002581	_
General information				
Stato	UnderSaview	Life Cycle	Y2 - On Management	
Product family	OVENSERRECM	Aesthetical line	HERITAGE	Colour leading code NORK/STAINLESSSTEEL
Brand Make or Buy Flag	BERTAZZONI Moles	Private Label Type of prodution	BERTAZZONI CBU	
	BULTIN	Factory	Guestalia	
Technical code	W. SEH1DE.00	Technical code of derivation		Predecessor Code
Commercial description Short Description IT	6060 CM FORNO ELETTRICO VENTILATO MULTRAMULTILI 6060 CM FORNO ELETTRICO VENTILATO MULTRAMULTILI	Short Descritation FR	60x60 CM FOUR ÉLECTRIQUE ASSISTÉ PAR VENTILATEUR MULTIS / MULTIL1	
Short Description EN	6060 CMMULTID/MULTILI FAN ASSISTED BLECTRIC OVEN	Short Descritation US	60x60 CM MULTID / MULTIU1 FAN ASSISTED ELECTRIC OVEN	
EAN Required	YES	Ean code	8054309281501	
Commercial code Market	FGGH KRECTAX AUSTRALIA-CUROPE	Second commercial code	MAGAZZINO	
Years of warranty		Customer		
Approval code	5A-231372-5A	Azorovals	CE:SAKURDA	
Notes Energy Label	Lestocylinformation	Changes notes		
	,			
Energy Label required	YES	Number of cavities	1	
Energy class OD	A .	Oven program used to determine energy class	FEV.PCX	
Natural convention energy consumption (XWh) Main oven net capacity I	0.86 76	Forced convention energy consumption (kWh)	0.82	
Required cooking time for normal load (min)	19			
Secondary oven energy class OD		Oven program used to determine energy class of secondary oven		
Natural convention energy consumption secondary oven(kWh) Secondary oven net capacity I		Forced convention energy consumption secondary oven(kWh) Oven typology energy label secondary oven		
Heat Source	BLECTRIC .	EEI (NE)Energy efficiency index	95.5	
Energy consumption in conventional mode felectric final energy/fKWh/Cycle1	0.86	Energy consumption in fan forced modelelectric final energy (TKWh/Cycle)	0.02	
Energy consumption in conventional mode(gas final energy) [MI/Cycle] Energy consumption in conventional mode (gas final energy) [KWh/Cycle]	0.0	Energy consumption in fan forced modelzas final energy (ML/Cycle) Energy consumption in fan forced mode (zas final energy)(KWh/Cycle)	9.0	
Heat source secondary oven		EEI [%]Energy efficiency index secondary oven	0.0	
Energy consumption in conventional mode secondary oven (electric final energy)[FWh/Cycle] Energy consumption in conventional mode secondary oven (gas final energy)[MI/Cycle]	0.0		0.0	
Energy consumption in conventional mode secondary oven (gas final energy)]MI/Cycle] Energy consumption in conventional mode secondary oven (gas final energy)]XWh/Cycle]	0.0	Energy consumption in Fan Forced mode secondary oven [gas final energy]]MI/Cycle] Energy consumption in fan farred mode secondary oven (say final energy)[Wih/Cycle]	0.0	
Convention oven consumption	ESPCX	Exe-amisted own consumetion	ED/PCX	
Convention secondary oven consumption		Fan-assisted secondary oven consumption Secondary oven willing tray surface		
	1402	Secondary oven willing tray surface		
Energy Label Country Technical Data	UE + UK			
Supply voltage [V]/Supply frequency [Hz]	220-363 V. 50/60 HZ	Absorbed power IWI	2700W	
		(Alternative) Absorbed power [W]		
Absorbed current [A] Electrical supply	Mono 220 V - 12 A	Gas power (kW) Plut type	NO.	
Electrical supply Minimum Cable length (m)	Mono 220 V - 12 A	Plus type Minimum Cable length (in)	NO 79'	
Output power (W)	2700	Magnetron microwave power (W)		
Output power (W) Vensilated oven power (W)	22			
Gustype	ELECTRIC PRODUCT NO	Alternative zas	NO NO	
Gas connectors Main oven max power (W)	2700	Secondary oven max power (W)	NA.	
Main grill max power (W)	2409	Secondary grill max power (W)	NA.	
Temperature range Bake - output power (calculate for 120/240 V)	0	Convection fan - output power	0	
Bake - output power (calculate for 120/240 V) Dimensions & Weights				
	597 595	Heleht PF (in)		
Width PF (mm)		Wath PF (in)		
Depth PF (mm) Depth with handle (mm)	23 M	Death 9F fiel Death with handle fini		
	484			
Built-in hole height (mm)	565	Built-in hole height (in)	0	
Built-in hole width (mm)	560 - 590	Built-in hole width (in)	0	
Built-in hole depth (mm) Package type	SEO STANDARD PACKING	Built-in hole death fini		
Package height (mm)	700	Package beight (in)		
Package width (mm)	660 680	Packase width (in) Packase dooth (in)		
Package depth (mm) Net weight (Rg)	880 33.5	Package death (in) Not weight (Lb)	77	
Net weight (Kg)	27.0	Gross weight (Lb)	in a	
Gross weight (Up) Coordinated Items				
Anothetics Location of fascin	FRONT	Fascia type	HERITAGE	
Oven door plass colour	HERTAGE	Inner door	MODULAR 2 GLASSES	
Hinge Handle type	SOST MOTION	Knob type	HERITAGE CHROMED 2020	
Handle type User leterface	HERITAGE CHROMED 2020			
Type of regulation	NICES	Cooking programming	THERMOMETER	
Function indicator	CONTROL PANEL/WORKTOP	Cacking control functions	CHECKPREHEATING	
Grill power levels / No. Power levels Main Oven		Microwave power Levels / No. Power levels	<u> </u>	
Main oven type / Main grill	CONVECTION ELECTRIC OVEN MULTIS/MULTIS			
Main oven type /Main grill				
Main oven type / Main grill Crooking modes 1	BASE BOTTOM BASE CONVECTION SLECTRIC OVERSIC CONVECTION BASE DEFROSTING SAST PREMEATING GRILL PROOFING TURBO GRILL TURBO PIZZA FUNCTION LIPPER BASE	Cleaning functions 1		
Main oven type / Main grill Crooking modes 1		Turnspit/Fans	1FAN	
Main oven type / Main grill Cooking reades 1 Cleaning Turnstale Main cavin material	BASE BOTTOM SME CONVICTION SELECTRIC CHROSIC CONVICTION BASE DEFINISHING FACT FRESHATING GREEL PROOFING TURBO GREEL TURBO PEZA FUNCTION LEPRE BASE BO GREET FACASIC GREY BAMES.	Turnspit/Fans Light surning on Type of train oven suides	1 FAN 1 LATERALS GRIES	
Main oven type / Main grill Cooking reades 1 Cleaning Turnstale Main cavin material	BASE SOTTON BASE CONVECTION BLICTRIC CHEMICACHMICTON BASE DEFROETING FACT FEBRIARING GRALL PROOFING THROOGRALL THROOPEZAT UNCHONA SPYTE BASE OF TRACKED GENT CHAMBLE GREY TRACKED GENT CHAMBLE	Turnspit/Fans Light surning on Type of train oven suides	1	
Main own type / Main-grill Channing mode 1 Translable Main-cashy material Main-cashy material Gene volume own	BALE BOTTOM HAS CONVICTION ELECTRIC OWNER/CONVICTION BALE DETRICTING FAST PROFATING CRELL PROCEING THEOCREL SUBDIPEZATANCHON, IMPRE BAME NO GRET FACES ENTER TAMBLE 101 123 124 125 126 127	Turnspit/Fans Light turning on	1	
Main even type // Main grill Cooking modes 1 Controls Con	BLE DITTOMME CONFICION ELECTRIC ORDIS CONVICTOR BLE EXTREME FAST HENEATING GILL PROOF NO TIME GIBLL THROUGH THE CONFIDENCE IN THE CONFIDEN	Tursapy/Fans Light turning on You of main own suides Gross volume own Eu.M.1 Net volume oven Eu.M.1	1 LATERALS GRIEG	
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Make one top-plake pill Calcing medical 1 Canning Canni	BLE DITTOMME CONFICION ELECTRIC ORDIS CONVICTOR BLE EXTREME FAST HENEATING GILL PROOF NO TIME GIBLL THROUGH THE CONFIDENCE IN THE CONFIDEN	Tursapy/Fans Light turning on You of main own suides Gross volume own Eu.M.1 Net volume oven Eu.M.1	1 LATERALS GRIEG	
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Make one top-plake pill Calcing medical 1 Canning Canni	BLE DITTOMME CONFICION ELECTRIC ORDIS CONVICTOR BLE EXTREME FAST HENEATING GILL PROOF NO TIME GIBLL THROUGH THE CONFIDENCE IN THE CONFIDEN	Transpir/Gen (i) the timing an electronic state of the s	1 LATERALS GRIEG	
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