

Type	Technical Code	Commercial Code	Code
Cookers	A0100ANWZ00	PROF0221N1	FOUR700
<b>General Information</b>			
State	Underline/over	Life Cycle	Y2 - Oh Management
Product Family	COOKERS 30000 CM DOUBLE	Aesthetic line	PROFESSIONAL
Brand	BEFRAZZINO	Private Label	BEFRAZZINO
Make or Buy Flag	MAY	Type of production	CEU
Type of installation	FREE STANDING	Factory	Giulianini
Technical code	ARTISURALE.02	Predecessor code	ARTISURALE.02
Commercial description	PROF0221N1 - Professional FS Cookers - Induction - Black	Short Description FR	PROF0221N1 - Professional FS Cookers - Induction - Black
Short Description IT	PROF0221N1 - Professional FS Cookers - Induction - Black	Short Description US	PROF0221N1 - Professional FS Cookers - Induction - Black
Short Description EN	PROF0221N1 - Professional FS Cookers - Induction - Black	Last code	80593482454
LOK Required	YES	Second commercial code	GENERIC0
Commercial code	PROF0221N1	Customer	CEURCA
Market	FRANCE/GREAT BRITAIN/ITALY	Approvals	0
Year of warranty	2	CE Certification	0
20° Certification	0	MOQ of purchase	0
Leadtime	0	Notes	0
Continued training	0		0
Changes notes	85186010		
<b>Energy Label</b>			
Energy label Required	YES	Number of cavities	2
Energy class CO	A	Open program used to determine energy class	FEU.PCK
Natural conversion energy consumption (kWh)	0.80	Forced conversion energy consumption (kWh)	0.74
Main oven net capacity (l)	58	Open typology energy label	MEDIANEFS+ + VOLUME + (5x)
Required cooking time for normal load (min)	31	Open program used to determine energy class of secondary oven	FEU.PCK
Secondary oven energy class CO	A+	Forced conversion energy consumption secondary oven(s)	SMALL (22x+ + VOLUME + (3x))
Natural conversion energy consumption secondary oven(s)(kWh)	0.56	Open typology energy label secondary oven	
Secondary oven net capacity (l)	33	EEI [%]energy efficiency index	93.7
Heat source	ELECTRIC	Energy consumption in fan forced mode(heating final energy) [kWh/Cycle]	0.14
Energy consumption in conventional mode (heating) final energy(kWh/Cycle)	0.86	Energy consumption in fan forced mode(cooking final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode(gas final energy) [MJ/Cycle]	0.0	Energy consumption in fan forced mode secondary oven (gas final energy) [kWh/Cycle]	0.14
Energy consumption in conventional mode (gas final energy) [kWh/Cycle]	0.86	EEI [%]energy efficiency index secondary oven	81.6
Heat source secondary oven	ELECTRIC	Energy consumption in fan forced mode secondary oven (electric final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode secondary oven (heating) final energy(kWh/Cycle)	0.56	Energy consumption in fan forced mode secondary oven (gas final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode (gas final energy) [MJ/Cycle]	0.0	EEI [%]energy efficiency index third oven	0.0
Energy consumption in conventional mode (gas final energy) [kWh/Cycle]	0.56	Energy consumption in fan forced mode third oven (heating) final energy [kWh/Cycle]	0.0
Heat source third oven	ELECTRIC	Energy consumption in fan forced mode third oven (gas final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode third oven (heating) final energy(kWh/Cycle)	0.0	Energy consumption in fan forced mode third oven (electric final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode third oven (gas final energy) [MJ/Cycle]	0.0	Energy consumption in fan forced mode third oven (gas final energy) [kWh/Cycle]	0.0
Energy consumption in conventional mode third oven (gas final energy) [kWh/Cycle]	0.0	Fan-assisted oven consumption	FEU.PCK
Conversion oven consumption	FEU.PCK	Fan-assisted secondary oven consumption	FEU.PCK
Conversion secondary oven consumption	FEU.PCK	Secondary oven grilling tray surface	630
Main oven grilling tray surface	1190	Induction	
Hot energy efficiency			
Energy Label Country	US - UK		
<b>Technical Data</b>			
Supply voltage [V]/Supply frequency [Hz]	220-240V/50-60Hz	Absorbed power [W]	11500
(Alternative) Supply voltage [V]/Supply frequency [Hz]	NO	(Alternative) Absorbed power [W]	14.4
Absorbed current [A]	46A	Gas power [kW]	0.0
Plug type	NO	Minimum Cable length [m]	71"
Minimum Cable length [m]	1.8	Alternative gas	NO
Gas type	ELECTRIC PRODUCT	Gas connections	NO
Alternative gas	NO	Main oven max power [W]	2100.0
Gas connections	NO	Main grill max power [W]	3400.0
Main oven max power [W]	2100.0		
Main grill max power [W]	3400.0		
<b>Dimensions (mm)</b>			
Height FF (mm)	833.913	Height PF (in)	32.83
Width FF (mm)	600	Width PF (in)	23.62
Depth FF (mm)	600	Depth PF (in)	23.62
Depth with handle (mm)	658	Depth with handle (in)	26.06
Depth with open door (mm)	3030	Depth with open door (in)	119.3
Built-in hole height (mm)		Built-in hole height (in)	
Built-in hole width (mm)		Built-in hole width (in)	
Built-in hole depth (mm)		Built-in hole depth (in)	
Package type	FORM PALLET	Package height (in)	42.1/2
Package height (mm)	1080	Package width (in)	39.5/8
Package width (mm)	1006	Package depth (in)	28.1/8
Package depth (mm)	720	Net weight (kg)	0.0
Net weight (kg)	102.5	Gross weight (kg)	0.0
Gross weight (kg)	111.0		
<b>Other Information</b>			
Type of regulation	INCHES	Type of regulation	PRO EUROPA COOKER INTERLOCK
Function indicator	CONTROL PANEL/WORKTOP	Cooking control functions	CHECK PREHEATING/CLOCK DELAY TO START-END OF COOKING/FOOD PROBE MINUTE TIMER
<b>Accessories</b>			
Type of hob	30000 DBO. G. PREMIUM INDUCTION	MC_DS-Power limitation	
Info of hob	SQUARED 5 INDUCTION ZONES DOUBLE BRIDGE	Cooking zone	ELECTRIC
Special hob features	BOOSTER BRIDGE/CHILD LOCK	Hob material	STAINLESS STEEL
Burner and burner cap	NO	Pan support type	NO
Hot accessories	NO		
<b>Materials</b>			
Panel type	EMERSON STAINLESS STEEL	Inner door	SQUARED 3 GLASSES
Oven door glass colour	O SHAPE PRO MITTED CORNERS	Slide panel colour	BLACK
Handle	SOFT CLOSING	Knob type	PROFESSIONAL METAL 2020
Type of lid	BLACK	Dish warmer	DRAWER BLACK
Handle type	PROFESSIONAL STAINLESS STEEL 2020		
Gas Tank Consumption	NO		
Lid	STAINLESS STEEL Ø 6 CM TYPE A		
<b>Net Area</b>			
No. of total cooking areas	5	No. gas burners	0
No. electric zones	0	No. of radiant areas	0
No. induction areas	5	No. dishwasher areas	0
No. Hood area		No. of bridge induction areas	
Right left area - power (W)		Bridge left area - power (W)	
Right area - power (W)			
<b>Net Volume</b>			
Circular cooking zone or area-diameter surface [mm] zone left-behind		Circular cooking zone or area-diameter surface [mm] zone center-behind	
Circular cooking zone or area-diameter surface [mm] zone left-ahead		Circular cooking zone or area-diameter surface [mm] zone center-ahead	
Non-circular cooking zone or area-length [mm] zone left-behind	200	Non-circular cooking zone or area-length [mm] zone center-behind	200
Non-circular cooking zone or area-length [mm] zone left-ahead	0.0	Non-circular cooking zone or area-length [mm] zone center-ahead	0.0
Non-circular cooking zone or area-width [mm] zone left-behind	210	Non-circular cooking zone or area-width [mm] zone center-behind	210
Non-circular cooking zone or area-width [mm] zone left-ahead	0.0	Non-circular cooking zone or area-width [mm] zone center-ahead	0.0
Rear left area - type	INDUCTION	Rear middle area - type	INDUCTION
Left rear area - dimensions	200x120	Middle rear area - dimensions	INDUCTION
Rear left area - power (W)	2100	Rear middle area - power (W)	2100
Energy consumption (Wh/Kg) zone left-behind		Energy consumption (Wh/Kg) zone center-behind	
Energy efficiency per gas burners [%] zone left-behind		Energy efficiency per gas burners [%] zone center-behind	
Electricity consumption left-behind	375	Electricity consumption center-behind	
Rear left area - power booster [W]	3000	Rear middle area - power booster [W]	
Rear left area - double power booster [W]		Rear middle area - double power booster [W]	
<b>Net Weight</b>			
Circular cooking zone or area-diameter surface [mm] zone left-ahead		Circular cooking zone or area-diameter surface [mm] zone center-ahead	200
Circular cooking zone or area-diameter surface [mm] zone left-behind		Circular cooking zone or area-diameter surface [mm] zone center-behind	
Non-circular cooking zone or area-length [mm] zone left-ahead	200	Non-circular cooking zone or area-length [mm] zone center-ahead	200
Non-circular cooking zone or area-length [mm] zone left-behind	0.0	Non-circular cooking zone or area-length [mm] zone center-behind	0.0
Non-circular cooking zone or area-width [mm] zone left-ahead	210	Non-circular cooking zone or area-width [mm] zone center-ahead	210
Non-circular cooking zone or area-width [mm] zone left-behind	0.0	Non-circular cooking zone or area-width [mm] zone center-behind	0.0
Left front area - type	INDUCTION	Non-circular cooking zone or area-width [mm] zone right-ahead	INDUCTION
Left front area - dimensions	200x120	Right front area - dimensions	200x120
Left front area - power (W)	1600	Right front area - power (W)	1600
Energy consumption (Wh/Kg) zone left-ahead	0	Energy consumption (Wh/Kg) zone right-ahead	
Energy efficiency per gas burners [%] zone left-ahead		Energy efficiency per gas burners [%] zone right-ahead	
Electricity consumption left-ahead	175	Electricity consumption right-ahead	175
Left front area - power booster [W]	1850	Right front area - power booster [W]	3000
Left front area - double power booster [W]		Right front area - double power booster [W]	
<b>Net Capacity</b>			
Own cavity	30000 DBO. G. PREMIUM WELDED	Main oven type/main grill	CONVECTION ELECTRIC OVEN MULTI 6/SMALL111
Cooking modes 1	BAKE/BOTTOM BAKE/CONVECTION (ELECTRIC OVEN)/CONVECTION BAKE/DEFROSTING/FAST PREHEATING/GRILL/PROOFING/TURBO GRILL/TURBO/PIZZA FUNCTION/UPPER BAKE	Cleaning functions 1	
Cleaning	1	Turnspit/pans	1 PAN
Light turning on	1	Main cavity material	BLACK ENAMELED
Type of main oven guides	LATERALS GRDS	Gross volume oven [cu.ft]	
Gross volume oven	71.0	Net volume oven [cu.ft]	
Net oven volume	51.0	Main-oven accessories	1 TRAYS/COOKER GLIDE + 1 EXTRACTION HANDLE
Charg grids	2-ways DUTY	Oven gadget	4 SIDES
Own grill tray	1 DEEP ENAMELED + 1 GRID TRAY		
<b>Other Information</b>			
Secondary oven type/Secondary grill	STATIC ELECTRIC OVEN	Cleaning functions 2	
Cooking modes 2	BAKE/BOTTOM BAKE/GRILL/PROOFING/UPPER BAKE	Secondary oven light turning on	1
Secondary oven cleaning	NO		
Secondary oven turnspit	TURNSPIT		

Matériau de la cavité du four secondaire	BLACK ENAMELED	Type of secondary oven guide	LATERALS GREYS
Gross volume secondary oven	42.0	Gross volume secondary oven [cu.ft]	
Net volume secondary oven	28.0	Net volume secondary oven [cu.ft]	
Grids of the secondary oven	3 HONEY BUTY	Secondary oven accessories	1 TELESCOPIC GUIDE 1 DEEP ENAMELED
Control panel	4 TOUCHES	Control panel type	2
<b>Third Oven</b>			
Third oven type/Third Grill	NO	Cooking modes 3	
Type of third oven guides	NO	Grids of the third oven	NO
Gross volume third oven	0.0	Gross volume third oven [cu.ft]	
Net volume third oven	0.0	Net volume third oven [cu.ft]	
Third oven accessories	NO	Control panel type 3	NO
<b>Energy source</b>			
Hot ignition	NO	Hot flame failure device	NO
Cooling fan	YES	Anti-tilt	YES - CHAIN
No. residual heat indicators	YES	Knob deflector	NO
<b>Dimensions</b>			
Available languages	ENGLISH/FRENCH/ITALIAN	Warranty certificate	NO
Actual energy consumption - AllChood (kWh/annum)		Energy efficiency class	
Fluid dynamic efficiency class		Lighting efficiency class	
Power consumption of mode - P0 (W)		Power consumption in standby mode - P0 (W)	
Cowase filtering efficiency - GF2hood (%)		Light efficiency - LEDhood Lux/Watt)	
Odor reduction factor of (%)		Fluid dynamic efficiency - FDEhood (%)	
Minimum air flow in normal use (Intensive / Boost excluded) (m³/h)		Minimum air flow in normal use (m³/h)	
Average illumination of the lighting system on the cooking surface - Emiddle (Lux)		Energy efficiency index - EDEhood (%)	
Max air flow (m³/h)		ICE extraction (m³/h)	
Output air extraction (m³/h)		Measured electric power input at best efficiency point - Wbep (W)	
Sound power level at Intensive/Boost setting - (dB(A) re 1Pa)		Sound power level at minimum speed available in normal use (dB(A) re 1Pa)	
Fan power [W]		Measured air pressure at best efficiency point - P0ep (Pa)	
Type of hood		Hood control	
Filter type		Hood accessories	
Special features hoods		Child lock	
			Cowase filtering efficiency class
			Air flow at Intensive/Boost setting - (m³/h)
			Increase factor
			Measured air flow rate at best efficiency point - C0ep (m³/h)
			Nominal power consumption of the lighting system - W0 (W)
			Sound power level at maximum speed available in normal use - (dB(A) re 1Pa)
			Sound level maximum speed (dB(A)
			Speed