

Type	Technical Code	Commercial Code	Code
Site	P70V.G3NE.S0	P80ACHORDONT	SPF_0003003
General Information			
State	EU RoD	Life Cycle	V2 - On Management
Product family	COOKTOPS 80 CH ELECTRIC	Aesthetical line	NEUTRAL
Brand	BERAZZONI	Private label	BERAZZONI
Make or Buy flag		Type of production	CRU
Type of installation	80x79 IN	Factory	GUARDIA
Technical code	P70V.G3NE.S0	Predecessor Code	P70V.G3NE.S0
Commercial description	Blow induction with Integrated Hood / Top		Technical code of derivation
Short Description IT		Short Description FR	
Short Description EN		Short Description US	
Life Required	YES	Life code	R0500M04008
Commercial code	P80ACHORDONT	Second commercial code	
Market	EUROPE	Customer	GENERICCO
Years of warranty			
Approved code		Approvals	CBCE
Notes		Changes notes	
Energy Label			
Annual energy consumption - AECbood [kWh/annum]	40.1	Increase factor	0.9
Fluid dynamic efficiency - FDBbood (%)		Energy efficiency index - EDBbood (%)	26.4
Fluid dynamic efficiency class	A	Energy efficiency class	A++
Measured air flow rate at best efficiency point - Qbep [m³/h]	335	Measured electric power input at best efficiency point - Wbep [W]	157
Air flow at intensive/Boost setting - [m³/h]	440	Minimum air flow in normal use [m³/h]	138
Maximum air flow in normal use (Intensive / Boost excluded) [m³/h]	490	Measured air pressure at best efficiency point - Pkep [Pa]	595
Max air flow [m³/h]	490		
Nominal power consumption of the lighting system - Wl [W]		Average illumination of the lighting system on the cooking surface - Emiddle [lux]	
Light efficiency - LEBbood [Lux/Watt]		Lighting efficiency class	
Power consumption in standby mode - Ps [W]	0.49	Power consumption of mode - Ps [W]	
Grease filtering efficiency - GEFbood (%)	75.1	Grease filtering efficiency class	A
Sound power level at minimum speed available in normal use - [dB(A) re 1pW]	35	Sound power level at maximum speed available in normal use - [dB(A) re 1pW]	46
Sound power level at Intensive/Boost setting - [dB(A) re 1pW]	39	Other reduction factor of (%)	59
Electrical Data			
Supply voltage [V]/Supply frequency [Hz]	230-240 V, 50/60 HZ	Absorbed power [W]	7400
(Alternative) Supply voltage [V]/Supply frequency [Hz]		(Alternative) Absorbed power [W]	
Absorbed current [A]	32	Cat power [kW]	n.a
Electrical supply	20.4	Plug type	NO
Minimum Cable length [m]	NO	Minimum Cable length [m]	NO
Gas type	ELECTRIC PRODUCT	Gas connectors	NO
Alternative gas	NO	Alternative gas	NO
Fan power [W]	175		
Original air extraction [m³/h]	940	REC extraction [m³/h]	030
Sound level maximum speed [dBA]	65		
Dimensions & Weights			
Height PT [mm]	216	Height PT [in]	
Width PT [mm]	830	Width PT [in]	
Depth PT [mm]	530	Depth PT [in]	
Built-in hole height [mm]	210	Built-in hole height [in]	
Built-in hole width [mm]	807	Built-in hole width [in]	
Built-in hole depth [mm]	492	Built-in hole depth [in]	
Package type	STANDARD PACKING		
Package height [mm]	330	Package height [in]	
Package width [mm]	930	Package width [in]	
Package depth [mm]	430	Package depth [in]	
Net weight [kg]	25.5	Net weight [lb]	
Gross weight [kg]		Gross weight [lb]	0.0
Counted items			
Features			
Location of handle	FRONT	Type of lid	NO
Knock type	NO	No. built-in areas	
Door indicator		Cooking programming	NO
Type of regulation	MULTI-SELECT		
Function indicator	CONTROL PANEL/WORKTOP		
General characteristics			
Type of Risk	7ELECTRIC GLASS WORKTOP	Power limitation	3.3kW-4.5kW
Self-protection at workshop	GLASS ALONE REACTION BREAKER	Cooking zone	ELECTRIC
Special hole features	AUTOMATIC POT DETECTION/BOOST/REDUCED LOCKLESS THRESHOLD OF COOKING/KEEP WARM (7P)/PAUSE/ALERT/TIMER	Fan support type	NO
Burner and burner cap	NO	Continuous grating	NO
Hot accumulation	NO	Type of hood	CENTRAL SUCTION
Speed	10 SPEEDS	Filter type	ALUMINUM FILTER
No. Burners			
No. of total cooking areas	4	No. gas burners	
No. electric plates		No. of radiant areas	
No. induction areas	4	No. dishwasher areas	0
Electric griddle [W]		Power burner - minimum BTU	
No. of Power burners		Rapid burner - maximum BTU	
No. of Rapid burners		Medium burner - maximum BTU	
No. of Medium burners		Simmer burner - maximum BTU	
No. of Simmer burners		Bridge left area - power [W]	
No. of Induction induction areas		Bridge right area - power [W]	
Rear Side			
Lid/Cover/Sight			
Circular cooking zone or area diameter surface [mm] zone left-behind	210/190	Circular cooking zone or area diameter surface [mm] zone center-behind	N.A.
Circular cooking zone or area diameter surface [in] zone left-behind	8.3	Circular cooking zone or area diameter surface [in] zone center-behind	8.3
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 length [in] zone left-behind	0.0	Non-circular cooking zone or area length [in] zone center-behind	0.0
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
Non-circular cooking zone or area width [in] zone left-behind	0.0	Non-circular cooking zone or area width [in] zone center-behind	0.0
Rear left area - type	INDUCTION	Rear middle area - type	N.A.
Left rear area - dimensions	210/190	Middle rear area - dimensions	N.A.
Rear left area - power [W]	2100	Rear left area - power [W]	N.A.
Energy consumption [kWh/kg] zone left-behind	184 kWh/kg	Energy consumption [kWh/kg] zone center-behind	N.A.
Energy efficiency per gas burners [%] zone left-behind	N.A.	Energy efficiency per gas burners [%] zone center-behind	N.A.
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]	
Middle Side			
Lid/Cover/Sight			
Front Side			
Lid/Cover/Sight			
Circular cooking zone or area diameter surface [mm] zone left-ahead	210/190	Circular cooking zone or area diameter surface [mm] zone center-ahead	N.A.
Circular cooking zone or area diameter surface [in] zone left-ahead	8.3	Circular cooking zone or area diameter surface [in] zone center-ahead	N.A.
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 length [in] zone left-ahead	0.0	Non-circular cooking zone or area length [in] zone center-ahead	0.0
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
Non-circular cooking zone or area width [in] zone left-ahead	0.0	Non-circular cooking zone or area width [in] zone center-ahead	0.0
Left front area - type	INDUCTION	Middle front area - type	INDUCTION
Left front area - dimensions	210/190	Middle front area - dimensions	N.A.
Front left area - power [W]	2100	Right front area - dimensions	210/190
Energy consumption [kWh/kg] zone left-ahead	184 kWh/kg	Front right area - power [W]	N.A.
Energy efficiency per gas burners [%] zone left-ahead	N.A.	Energy consumption [kWh/kg] zone right-ahead	184 kWh/kg
Front left area - power booster [W]	3000	Energy efficiency per gas burners [%] zone right-ahead	N.A.
Front left area - double power booster [W]		Front right area - power booster [W]	3000
Front left area - double power booster [W]		Front right area - double power booster [W]	
Safety devices			
Hot ignition	TOUCH CONTROL	Hot flame failure device	WORKTOP
Locked controls	YES	Pendant heat indicators	YES
Overflow security	YES		
Disconnection			
Available languages	DANISH/DEUTCH/ENGLISH/FRENCH/ITALIAN/SPANISH/SWEDISH	Warranty certificate	NO
Minimum controls			
Special features needs	AUTOMATIC OPERATION/BOOST/FILTER SATURATION ALERT/TIMER		
No. built-in areas			
Max extraction power [CFM]		Suction type	SUCTION
Sound level maximum speed/Boost [dBA]		Sound level minimum speed [dBA]	35
Sound level maximum speed [dBA]	70	Sound level maximum speed/Reducer [dBA]	
Sound level maximum speed [dBA]		Sound level minimum speed [dBA]	