Type	Technical Code	Commercial Code	Code
HOB	PBB..X1D9B80	PT8G1PM70T	F0B6L7A

General information

State	Undefinedne	**Life Cycle**	52 - Gn Management		
Product family	COOKTOPS 80 CM ELECTRIC	**Architectural line**	NEUTRAL	**Colour heating code**	VETRO NERO/CORD
Brand	BERAZZONI	**Private label**	BERAZZONI		
Make or Buy Flag	Make	**Type of production**	CBU		
Type of installation	BUILT IN	**Factory**	Guastalla		
Technical code	PBB..X1D9B80	**Predecessor Code**	P7I0Q..X3N8.S0	**Technical code of derivation**	
Commercial description	78cm Induction Cooktop with Gold Trim / 4 Cooking Zones				
Short Description IT	Piano induzione con Trim Oro 78cm - 4 zone cottura	**Short Description FR**			
Short Description EN	78cm Induction Cooktop with Gold Trim / 4 Cooking Zones	**Short Description US**	78cm Induction Cooktop with Gold Trim / 4 Cooking Zones		
SAN Required	YES	**San code**	BSN8240B4Z15X3		
Commercial code	PT8G1PM70T	**Second commercial code**			
Market	EUROPE	**Customer**	GENERICO		
Years of warranty					
Approval code		**Approvals**			
Notes		**Changes notes**			

Energy Label

Annual energy consumption - BEC(kwh/kWh/annum)		**Increase factor**	
Fluid dynamic efficiency - FDEhood (%)		**Energy efficiency index - EEIhood (%)**	
Fluid dynamic efficiency class		**Energy efficiency class**	
Measured air flow rate at best efficiency point - Qbep (m³/h)		**Measured electric power input at best efficiency point - Wbep (W)**	
Air flow at intensive/Boost setting - (m³/h)		**Minimum air flow in normal use (m³/h)**	
Maximum air flow in normal use (intensive / Boost excluded) (m³/h)		**Measured air pressure at best efficiency point - Pbep (Pa)**	
Max air flow (m³/h)			
Nominal power consumption of the lighting system - Wl (W)		**Average illumination of the lighting system on the cooking surface - Emiddle (Lux)**	
Light efficiency - Lthood (Lux/Watt)		**Lighting efficiency class**	
Power consuption in standby mode - Ps (W)		**Power consuption off mode - Po (W)**	
Grease filtering efficiency - GFEhood (%)		**Grease filtering efficiency class**	
Sound power level at minimum speed audible in normal use (dB(A) re 1Pw)		**Sound power level at maximum speed audible in normal use - (dB(A) re 1Pw)**	
Sound power level at intensive/Boost setting - (dB(A) re 1Pw)		**Color reflection Factor of (%)**	

Technical Data

Supply voltage (V)/Supply frequency (Hz)	220-240 V , 50/60 Hz	**Absorbed power (W)**	7400 W
(Alternative) Supply voltage (V)/Supply frequency (Hz)		**(Alternative) Absorbed power (W)**	
Absorbed current (A)	32 A	**Gas power (kW)**	0
Electrical supply	N.A.	**Plug type**	NO
Minimum Cable length (m)	1.8	**Minimum Cable length (in)**	71"
Gas type	ELECTRIC PRODUCT	**Gas connection**	NO
Alternative gas	NO	**Alternative gas**	NO
Fan power (W)	0		
Output air extraction (m³/h)		**ICC extraction (m³/h)**	
Sound level maximum speed (dbA)			

Dimensions & Weights

Height PF (mm)	4	**Height PF (in)**	
Width PF (mm)	800	**Width PF (in)**	
Depth PF (mm)	520	**Depth PF (in)**	
Built-in hole height (mm)	70	**Built-in hole height (in)**	
Built-in hole width (mm)	765	**Built-in hole width (in)**	
Built-in hole depth (mm)	475	**Built-in hole depth (in)**	
Package type	STANDARD PACKING		
Package height (mm)	190	**Package height (in)**	
Package width (mm)	936	**Package width (in)**	
Package depth (mm)	660	**Package depth (in)**	
Net weight (kg)	0.0	**Net weight (lb)**	
Gross weight (kg)	17.1	**Gross weight (lb)**	0.0

Guaranteed Items

Features

Location of Fascia	FRONT	**Type of lid**	NO
Knob type	NO		

User Interface

Type of regulation	TFT	**Cooking programming**	NO
Function indicator	CONTROL PANEL/WORKTOP		

General characteristics

Type of Hob	BIS ELECTRIC GLASS WITH FRAME	**Power Sectoiation**	SI
Information of worktop	GLASS 4 INDUCTION 0X 20Cm + 2Hbund	**Cooking Zone**	ELECTRIC
Special hob Features	AUTOMATIC POT DETECTION,BERAZZONI ASSISTANT,BOILING (85°),BRIDGE,CHILD LOCK,DOUBLE BOOSTER,EGG TIMER,HEAT UP,KEEP WARM (70°),KEY LOCK,MELT (45°),PAUSE/RECALL,POT MOVING TIMER	**Fan support type**	NO
Burner and burner cap	NO	**Continuous gratings**	NO
Hob accessories	NO	**Type of hood**	NO
Hood	NO	**Hood type**	NO

Gas Hob

No. of total cooking areas	4	**No. gas burners**		**No. of total electric cooking areas**	
No. electric plates		**No. of radiant areas**	0	**No. halogen areas**	0
No. induction areas	4	**No. dishwarmer areas**	0	**No. Wok burners**	
Electric griddle (W)					
No of Power burners		**Power burner - minimum BTU**		**Power burner - maximum BTU**	
No of Rapid burners		**Rapid burner - minimum BTU**		**Rapid burner - maximum BTU**	
No of Medium burners		**Medium burner - minimum BTU**		**Medium burner - maximum BTU**	
No of Simmer burners		**Simmer burner - minimum BTU**		**Simmer burner - maximum BTU**	
No. of bridge induction areas		**Bridge left area - power (W)**		**Bridge right area - power (W)**	

Hob Zone

Left Cooking Zone

Circular cooking zone or area diameter surface (mm) zone left behind	180x210	**Circular cooking zone or area diameter surface (mm) zone center behind**	240	**Circular cooking zone or area diameter surface (mm) zone right behind**	N.A.
Circular cooking zone or area diameter surface (in) zone left behind	N.A.	**Circular cooking zone or area diameter surface (in) zone center behind**	N.A.	**Circular cooking zone or area diameter surface (in) zone right behind**	N.A.
Non-circula cooking zone or area height (mm) zone left behind	0.0	**Non-circula cooking zone or area height (mm) zone center behind**	0.0	**Non-circula cooking zone or area height (mm) zone right behind**	0.0
Non-circula cooking zone or area height (in) zone left behind		**Non-circula cooking zone or area height (in) zone center behind**		**Non-circula cooking zone or area height (in) zone right behind**	
Non-circula cooking zone or area width (mm) zone left behind	0.0	**Non-circula cooking zone or area width (mm) zone center behind**	0.0	**Non-circula cooking zone or area width (mm) zone right behind**	0.0
Non-circula cooking zone or area width (in) zone left behind		**Non-circula cooking zone or area width (in) zone center behind**		**Non-circula cooking zone or area width (in) zone right behind**	
Rear left area - type	INDUCTION	**Rear middle area - type**	INDUCTION	**Rear right area - type**	N.A.
Left rear area - dimensions	180x210	**Middle rear area - dimensions**	240	**Right rear area - dimensions**	N.A.
Rear left area - power (W)	2100	**Rear middle area - power (W)**	2400	**Right rear area - power (W)**	N.A.
Energy consumption (Wh/kg) zone left behind	N.A	**Energy consumption (Wh/kg) zone center behind**	N.A	**Energy consumption (Wh/kg) zone right behind**	N.A
Energy efficiency per gas burners (%) zone left behind	N.A	**Energy efficiency per gas burners (%) zone center behind**	N.A	**Energy efficiency per gas burners (%) zone right behind**	N.A
Rear left area - power booster (W)	3000	**Rear middle area - power booster (W)**	3200	**Rear right area - power booster (W)**	
Rear left area - double power booster (W)	3700	**Rear middle area - double power booster (W)**	3700	**Rear right area - double power booster (W)**	

Cooking Zone

Right Cooking Zone

Front Zone

Right Cooking Zone

Circular cooking zone or area diameter surface (mm) zone left ahead	180x210	**Circular cooking zone or area diameter surface (mm) zone center ahead**	N.A	**Circular cooking zone or area diameter surface (mm) zone right ahead**	145
Circular cooking zone or area diameter surface (in) zone left ahead	N.A	**Circular cooking zone or area diameter surface (in) zone center ahead**	N.A	**Circular cooking zone or area diameter surface (in) zone right ahead**	N.A
Non-circula cooking zone or area height (mm) zone left ahead	0.0	**Non-circula cooking zone or area height (mm) zone center ahead**	0.0	**Non-circula cooking zone or area height (mm) zone right ahead**	0.0
Non-circula cooking zone or area height (in) zone left ahead		**Non-circula cooking zone or area height (in) zone center ahead**		**Non-circula cooking zone or area height (in) zone right ahead**	
Non-circula cooking zone or area width (mm) zone left ahead	0.0	**Non-circula cooking zone or area width (mm) zone center ahead**	0.0	**Non-circula cooking zone or area width (mm) zone right ahead**	0.0
Non-circula cooking zone or area width (in) zone left ahead		**Non-circula cooking zone or area width (in) zone center ahead**		**Non-circula cooking zone or area width (in) zone right ahead**	
Left front area - type	INDUCTION	**Middle front area - type**	N.A.	**Front right area - type**	INDUCTION
Left front area - dimensions	180x210	**Middle front area - dimensions**	N.A	**Right front area - dimensions**	145
Front left area - power (W)	2100	**Middle front area - power (W)**	N.A	**Front right area - power (W)**	1400
Energy consumption (Wh/kg) zone left ahead	N.A	**Energy consumption (Wh/kg) zone center ahead**	N.A	**Energy consumption (Wh/kg) zone right ahead**	N.A
Energy efficiency per gas burners (%) zone left ahead	N.A	**Energy efficiency per gas burners (%) zone center ahead**	N.A	**Energy efficiency per gas burners (%) zone right ahead**	N.A
Front left area - power booster (W)	3000	**Front middle area - power booster (W)**	N.A	**Front right area - power booster (W)**	1850
Front left area - double power booster (W)	3700	**Front middle area - double power booster (W)**		**Front right area - double power booster (W)**	2200

Safety devices

Hob ignition	TOUCH CONTROL	**Hob flame failure device**	NO
Locked controls	YES	**Residual heat indicators**	YES
Touch sensitivity	YES		

Documentation

Product Sheet Codes	SWKBSH 3N3PCH ENGS ENJ FRB NCH ITB JAN NORWS PURL SRB SVEA	**Warranty certificate**	YES

Special features

Special features hoods	NO		

Air vent hood

Max extraction power (CFM)		**Suction type**	
Sound level maximum speed/Boost (dbA)		**Sound level minimum speed (dbA)**	
Sound level maximum speed (Sones)		**Sound level maximum speed/Booster (Sones)**	**Sound level minimum speed (Sones)**