

	Technical Code	Commercial Code	Zone
	FR - AJ20400	FR/GER/ESP	FR/GER
General Information			
State	Under Review	Life Cycle	VS - On Management
Product Family	COOLTOP 20 ELECTRIC	Aesthetic Line	NEOTON
Brand	BEITAZIONI	Private Label	BEITAZIONI
Model or Key Flag		Type of production	CSE
Type of installation	BULTIN	Factory	Guastalla
Technical code	PWB_AJ20400	Production Code	PWB_AJ20E_10
Commercial description	70cm Induction Cooktop with Gold Trim / 4 Cooking Zones	Short Description FR	
Short Description IT	Planchettes cuisinées 70cm Large / 4 zones de cuisson	Short Description US	70cm Induction Cooktop with Gold Trim / 4 Cooking Zones
Short Description EN	70cm Induction Cooktop with Gold Trim / 4 Cooking Zones	Long code	80000400000
Label Required	YES	Second commercial code	
Commercial code	PWB401900P	Countries	GER/ESP/GR
Market	FR/GER/ESP	Approvals	
Years of warranty		Changes notes	
Approval code			
Notes			
Energy Label			
Annual energy consumption - ACHSnet (kWh/annum)		Increase factor	
Fluid dynamic efficiency - EDRSnet (%)		Energy efficiency index - EDRnet (%)	
Fluid dynamic efficiency class		Energy efficiency class	
Measured air flow rate at best efficiency point - Qmax (m³/h)		Measured electric power input at best efficiency point - Wmax (W)	
Air flow at intensity/Boost setting - (m³/h)		Measured air flow in normal use (m³/h)	
Minimum air flow in normal use - (liters/min) / Boost excluded (m³/h)		Measured air pressure at best efficiency point - Pmax (Pa)	
Max air flow (m³/h)		Average distribution of the lighting system on the cooking surface - EDRside (lm)	
Non-circumvent consumption of the lighting system - W0 (W)		Lighting efficiency class	
Light efficiency - LHDnet (lm/Watt)		Power consumption off mode - P0 (W)	
Power consumption in standby mode - P1 (W)		Green Warning efficiency class	
Green Warning efficiency - GWRSnet (%)		Sound power level at maximum speed available in normal use - [dBSv] in (dBA)	
Sound power level at maximum speed available in normal use - [dBSv] in (dBA)		Other reduction Factor of (%)	
Sound power level at intensity/Boost setting - [dBSv] in (dBA)			
Electrical Data			
Supply voltage (V)/Supply Frequency (Hz)	220-240 V / 50/60 Hz	Absorbed power (W)	7600 W
Uninterrupted supply voltage (V)/Supply Frequency (Hz)		Uninterrupted absorbed power (W)	
Absorbed current (A)	30A	Gas power (kW)	0
Electrical supply	N.A.	Plug type	N/A
Minimum Cable length (m)	1.8	Minimum Cable length (in)	75"
Gas type	ELECTRIC PRODUCT	Gas connection	N/A
Alternative gas	N/A	Alternative gas	N/A
Gas power (kW)	0	IEC instruction (m³/h)	
Output at extraction (m³/h)			
Sound level maximum speed (dBA)			
Dimensions & Weights			
Height (mm)	4	Height (P) (mm)	
Width (P) (mm)	620	Width (P) (mm)	
Depth (P) (mm)	224	Depth (P) (mm)	
Built in hole height (mm)	70	Built in hole height (in)	
Built in hole width (mm)	700	Built in hole width (in)	
Built in hole depth (mm)	475	Built in hole depth (in)	
Package type	STANDARD PACKING		
Package height (mm)	70	Package height (in)	
Package width (mm)	620	Package width (in)	
Package depth (mm)	680	Package depth (in)	
Net weight (kg)	0.1	Net weight (lb)	
Gross weight (kg)	10.9	Gross weight (lb)	0.8
Material Features			
Materials			
Location of handle	FRONT	Type of lid	N/A
Anti tip	N/A		
Regulatory			
Type of regulation	MODERN SINGLE SLIDER WITH WHITLED	Cooking programming	N/A
Function indicator	CONTROL PANEL WORKTOP		
Power Characteristics			
Type of hob	SEMI-INDUCTIVE GLASS WITH FRAMES	Power induction	IS
Information of workshop	GLASS INDUCTION REDUCES 20% heat	Cooking Zone	ELECTRIC
Special hob features	AUTOMATIC POT DETECTION, BOOSTER, BRIDGE, CHILD LOCK, SGG, TIMER, GRILL, HEAT UP, KEEP WARM, (70) KEY LOCK, PAUSE, RECALL, TIMER	Pan support type	N/A
Boiler and burner cap	N/A	Combustion grid type	N/A
Hot accessories	N/A	Type of hood	N/A
Signal	N/A	Other type	N/A
Accessories			
No. of fixed cooking areas	4	No. gas burners	
No. electric plates		No. of radiant areas	0
No. induction areas		No. subburner areas	0
Electric griddle (W)	4		
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)
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