

Technical Code		Commercial Code		Code	
Item	PTVJ_RJNE.S0	FR00000200P	SPP_0000020		
General Information					
State	W/RD	Life Cycle	Y2 - On Management		
Product Family	COOKTOPS 60 CM ELECTRIC	Aesthetical line	NEUTRAL	Colour leading code	BLACK GLASS
Brand	BERAZZONI	Previous Label	BERAZZONI		
Make or Buy Flag	Bought	Type of production	CEU		
Type of installation	BUILT IN	Reference	QUANTRA		
Technical code	PTVJ_RJNE.S0	Predecessor Code	PTVJ_RJNE.S0	Technical code of derivation	
Commercial description	60cm Induction with Integrated Hood / Cook				
Short Description IT					
Short Description EN	YES	Short Description US	See code	850040543702	
EAN Required	FR00000200P	Second commercial code	Customer	GENERICO	
Commercial code	EUROPE	Customer	CR/CE		
Years of warranty					
Approved code					
Notes					
Energy label					
Annual energy consumption - ACHoud (kWh/annum)	53.2	Increase factor			
Fluid dynamic efficiency - FCHoud (%)	A	Energy efficiency index - ECHoud (%)	51		
Fluid dynamic efficiency class	A	Energy efficiency class	A		
Measured air flow rate at best efficiency point - Qbep (m³/h)	315	Measured electric power input at best efficiency point - Wbep (W)	162		
Air flow at intensive/Boost setting - (m³/h)	625	Minimum air flow in normal use (m³/h)			
Maximum air flow in normal use (Intensive / Boost excluded) (m³/h)	625	Measured air pressure at best efficiency point - Pabp (Pa)	550		
Max air flow (m³/h)		Average illumination of the lighting system on the cooking surface - Emillale (lux)			
Normalised power consumption of the lighting system - Wl (W)		Lighting efficiency class			
Light efficiency - LCHoud (lux/Watt)	0.49	Power consumption off mode - Po (W)			
Power consumption in standby mode - Ps (W)	71.5	Gross filtering efficiency class	0		
Gross filtering efficiency - GFHoud (%)	45	Gross power level at maximum speed available in normal use - (SRE(A) vs 1Pa)	45		
Sound power level at minimum speed available in normal use - (SRE(A) vs 1Pa)	45	Other reduction factor of (%)	93		
Sound power level at intensive/Boost setting - (SRE(A) vs 1Pa)					
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	Gas power (kW)	n.A		
Electrical supply	32A	Plug type	NO		
Minimum Cable length (m)	N0	Minimum Cable Length (m)	NO		
Gas type	ELECTRIC PRODUCT	Gas connectors	NO		
Alternative gas	N0	Alternative gas	NO		
Fan power (W)	160				
Original air extraction (m³/h)	425	EC extraction (m³/h)			
Sound level maximum speed (dBA)	69				
Dimensions & Weights					
Height PT (mm)	255	Height PP (in)			
Width PT (mm)	630	Width PP (in)			
Depth PT (mm)	530	Depth PP (in)			
Built-in hole height (mm)	210	Built-in hole height (in)			
Built-in hole width (mm)	160	Built-in hole width (in)			
Built-in hole depth (mm)	490	Built-in hole depth (in)			
Package type	STANDARD PACKING	Package height (in)			
Package height (mm)	118	Package width (in)			
Package width (mm)	110	Package depth (in)			
Package depth (mm)	430	Net weight (kg)			
Net weight (kg)	9.0	Gross weight (kg)			
Gross weight (kg)	23.4	Gross weight (lb)	51.6		
Conditioned items					
Features					
Location of handle	FRONT	Type of lid	NO		
Knock type	N0				
Door interface		Cooking programming	NO		
Type of regulation	SINGLE SLIDER				
Function indicator	CONTROL PANEL/WORKTOP				
Power & Performance					
Type of cook	72 ELECTRIC GLASS WORKTOP	Power limitation	3.5kW-4.5 kW-7.4 kW		
Intervention at workshop	GLASS INDUCTION ZONE/62	Cooking zone	ELECTRIC		
Special hole features	AUTOMATIC POT DETECTION/NO HOTBURN LOCK/SAFE TIMER/END OF COOKING/KEEP WARM (TOP)KEY LOCK/AUX/RECALL/TIMER	Pan support type	NO		
Burner and burner cap	N0	Continuous grates	NO		
Hot maintenance	N0	Type of heat	CENTRAL SUCTION		
Speed	5 SPEEDS	Filter type	ALLERGEN FILTER		
No. of total cooking areas					
No. of total cooking areas	4	No. gas burners	0	No. of total electric cooking areas	0
No. electric plates		No. of radiant areas	0	No. halogen areas	
No. induction areas	4	No. dishwasher areas	0	No. Wok burners	
Electric griddle (W)		Power burner - minimum BTU		Power burner - maximum BTU	
No. of Power burners		Rapid burner - minimum BTU		Rapid burner - maximum BTU	
No. of Rapid burners		Medium burner - minimum BTU		Medium burner - maximum BTU	
No. of Medium burners		Simmer burner - minimum BTU		Simmer burner - maximum BTU	
No. of Simmer burners		Bridge left area - power (W)		Bridge right area - power (W)	
No. of Induction induction areas					
Rear Side					
Lid/Control/Height					
Front Side					
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Front Side					
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