

Technical Code		Commercial Code		Code	
Item	PWV_RJNE50	PWV00020P	SPP_000020		
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	BEITEGZON	Plasma Label	BEITEGZON		
Make or Buy Flag	Bought	Type of production	CEU		
Type of installation	REBUILT IN	Reference	QUANHA		
Technical code	PWV_RJNE50	Predecessor Code	PWV_RJNE50	Technical code of derivation	
Commercial description	Blow Induction with Integrated Hood / Cook				
Short Description IT					
Short Description EN	YES	Short Description US	Yes code	800204054719	
EAN Required		Item code			
Commercial code	PWACHESNP	Second commercial code	GENERICD	Customer	
Market	EUROPE	Customer			
Years of warranty		Approved code	CRCE		
Notes					
Changes notes					
Energy label					
Annual energy consumption - AEChood [kWh/annum]		Increase factor			
53.2		Energy efficiency index - EEChood (%)		51	
Fluid dynamic efficiency class		Energy efficiency class		A	
Measured air flow rate at best efficiency point - Qbep [m³/h]		Measured electric power input at best efficiency point - Wbep [W]		102	
Air flow at intensive/Boost setting - [m³/h]		Minimum air flow in normal use [m³/h]		550	
315		Measured air pressure at best efficiency point - Pbep [Pa]		550	
625		Average illumination of the lighting system on the cooking surface - Emidale [lux]			
Max air flow [m³/h]		Lighting efficiency class			
Nominal power consumption of the lighting system - Wd [W]		Power consumption off mode - Ps [W]		D	
0.49		Grease filtering efficiency class		D	
Grease filtering efficiency - GFEChood (%)		Sound power level at maximum speed available in normal use - [dB(A) re 1Pa]		60	
71.5		Other reduction factor of (%)		90	
Sound power level at minimum speed available in normal use [dB(A) re 1Pa]					
45					
Sound power level at intensive/Boost setting - [dB(A) re 1Pa]					
69					
Absorbed power [W]		Absorbed power [W]		7400	
220-240 V, 50/60 Hz		(Alternative) Absorbed power [W]			
(Alternative) Supply voltage [V]/Supply frequency [Hz]		Gas power [kW]		n.a	
32		Plug type		NO	
Absorbed current [A]		Minimum Cable length [m]		NO	
32.6		Gas connectors		NO	
Electrical supply		Alternative gas		NO	
NO					
ELECTRIC PRODUCT					
Gas type					
NO					
Fan power [W]		H.C. extraction [m³/h]			
160					
Original air extraction [m³/h]					
625					
Sound level maximum speed [dBA]					
69					
Dimensions & Weights					
Height PP [mm]		Height PP [in]			
255		Width PP [mm]			
600		Depth PP [in]			
530		Built-in hole height [in]			
Built-in hole height [mm]		Built-in hole width [in]			
210		Built-in hole width [mm]			
580		Built-in hole depth [in]			
Built-in hole depth [mm]		Package type			
490		Package height [in]			
STANDARD PACKING		Package width [in]			
Package height [mm]		Package depth [in]			
320		Net weight [kg]			
800		Gross weight [kg]			
Package depth [mm]		Gross weight [lb]		50.9	
Net weight [kg]					
16.4					
Gross weight [kg]					
23.1					
Commercial items					
Features		Type of lid		NO	
Location of handle					
FRONT					
Cook type					
NO					
Type of regulation		Cooking programming		NO	
SINGLE SLIDER					
Function indicator		CONTROL PANEL/WORKTOP			
Power characteristics					
Type of Risk		Power limitation		3.5kW-4.5 kW-7.4kW	
RE-ELECTRIC GLASS, WORKTOP		Cooking zone		ELECTRIC	
GLASS INDUCTION ZONE/E2		Fan support type		NO	
AUTOMATIC POT DETECTION/DOOR/SHIELD LOCK/SAFE TIMER/END OF COOKING/KEEP WARM (TOP)KEY LOCK/AUX/RECALL/TIMER		Continuous grilling		NO	
NO		Type of hood		CENTRAL SUCTION	
No hot accessories		Filter type		ALLERGEN FILTER	
NO					
Speed					
10 SPEEDS					
No. of total cooking areas		No. gas burners		0	
4		No. of radiant areas		0	
No. electric plates		No. dishwasher areas		0	
0				No. total electric cooking areas	
No. induction areas				0	
4				No. Wink burners	
Electric griddle [W]					
0		Power burner - minimum BTU		Power burner - maximum BTU	
No of Power burners		Rapid burner - minimum BTU		Rapid burner - maximum BTU	
0		Medium burner - minimum BTU		Medium burner - maximum BTU	
No of Rapid burners		Simmer burner - minimum BTU		Simmer burner - maximum BTU	
0		Bridge left area - power [W]		Bridge right area - power [W]	
No of Medium burners					
0					
No of Simmer burners					
0					
No. of Induction induction areas					
0					
Rear Side					
Lid/Cover/Height					
Circular cooking zone or area-diameter surface [mm] zone left-behind		Circular cooking zone or area-diameter surface [mm] zone center-behind		N.A.	
350		Circular cooking zone or area-diameter surface [in] zone center-behind		N.A.	
Circular cooking zone or area-diameter surface [in] zone left-behind		Circular cooking zone or area-diameter surface [in] zone center-behind		N.A.	
13.8		Non-circular cooking zone or area-length [mm] zone center-behind		0.0	
Non-circular cooking zone or area-length [mm] zone left-behind		Non-circular cooking zone or area-length [mm] zone center-behind		0.0	
0.0		Non-circular cooking zone or area-length [in] zone center-behind		0.0	
Non-circular cooking zone or area-length [in] zone left-behind		Non-circular cooking zone or area-width [mm] zone center-behind		0.0	
0.0		Non-circular cooking zone or area-width [mm] zone left-behind		0.0	
Non-circular cooking zone or area-width [in] zone center-behind		Non-circular cooking zone or area-width [in] zone center-behind		0.0	
0.0		Rear middle area - type		INDUCTION	
Rear left area - type		Middle rear area - dimensions		N.A.	
INDUCTION		Rear right area - type		INDUCTION	
Left front area - dimensions		Rear middle area - power [W]		N.A.	
180		Rapid burner - minimum BTU		N.A.	
Rear left area - power [W]		Medium burner - minimum BTU		N.A.	
1200		Simmer burner - minimum BTU		N.A.	
Energy consumption [kWh/kg] zone left-behind		Bridge left area - power [W]		N.A.	
105 kWh/kg		Bridge right area - power [W]		N.A.	
Energy efficiency per gas burners [%] zone left-behind		Rear middle area - double power booster [W]		N.A.	
N.A.					
Energy efficiency per gas burners [%] zone left-behind					
N.A.					
Rear left area - power booster [W]					
1400					
Rear left area - double power booster [W]					
Middle Side					
Lid/Cover/Height					
Front Side					
Lid/Cover/Height					
Circular cooking zone or area-diameter surface [mm] zone left-ahead		Circular cooking zone or area-diameter surface [mm] zone center-ahead		N.A.	
200		Circular cooking zone or area-diameter surface [in] zone center-ahead		N.A.	
Circular cooking zone or area-diameter surface [in] zone left-ahead		Circular cooking zone or area-length [mm] zone center-ahead		0.0	
7.9		Non-circular cooking zone or area-length [mm] zone center-ahead		0.0	
Non-circular cooking zone or area-length [mm] zone left-ahead		Non-circular cooking zone or area-length [in] zone center-ahead		0.0	
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		Non-circular cooking zone or area-width [mm] zone center-ahead		0.0	
0.0		Non-circular cooking zone or area-width [in] zone center-ahead		0.0	
Non-circular cooking zone or area-width [in] zone left-ahead		Rear middle area - type		INDUCTION	
0.0		Middle front area - dimensions		N.A.	
Left front area - type		Rear right area - type		INDUCTION	
INDUCTION		Rear middle area - dimensions		N.A.	
Left front area - dimensions		Rapid burner - minimum BTU		N.A.	
180		Medium burner - minimum BTU		N.A.	
Rear left area - power [W]		Simmer burner - minimum BTU		N.A.	
1200		Bridge left area - power [W]		N.A.	
Energy consumption [kWh/kg] zone left-ahead		Bridge right area - power [W]		N.A.	
105 kWh/kg		Rear middle area - double power booster [W]		N.A.	
Energy efficiency per gas burners [%] zone left-ahead					
N.A.					
Energy efficiency per gas burners [%] zone left-ahead					
N.A.					
Rear left area - power booster [W]					
1400					
Rear left area - double power booster [W]					
Tooth Control		Hot flame follow device		WORKTOP	
Yes		Residual heat indicators		YES	
Lockout controls					
YES					
Overheat controls					
Documentations					
Danish language		Warranty certificate		NO	
Danish language					
Danish language					
Danish language					
Special features (tools)					
No hot flame					
Max extraction power [EPM]		Suction type		SUCTION	
Sound level maximum speed [dB(A)]		Sound level minimum speed [dB(A)]		45	
71		Sound level maximum speed [dB(A)]			
Sound level maximum speed [dB(A)]		Sound level minimum speed [dB(A)]			
71					