Туре	Technical Code	Commercial Code	Code	
Hoods	KA1BNLF2XE.50	KT100P1XV	SPP_0002599	
General Information				
Stato	IW RnD	Life Cycle	Y2 - On Management	
Product family	HOODS WALLMOUNT 60-120 CM	Aesthetical line	NEUTRAL	Colour leading code STAINLESS ST
Brand	BERTAZZONI	Private Label	BERTAZZONI	<b>3</b>
Make or Buy Flag	Bought	Type of prodution	CBU	
Type of installation	FREE STANDING	Factory	Guastalla	
Fechnical code	KA1BNLF2XE.50	Predecessor Code		Technical code of deriva
Commercial description	100cm Wallmount Hood XV	. reactessor coac		recommed code or derive
Short Descritpion IT	100cm Cappa a Parete XV	Short Descritpion FR	Hotte murale 100cm XV	
Short Descritpion EN	100cm Wallmount Hood XV	Short Descritpion US	100cm Wallmount Hood XV	
	YES	Ean code		
•			8059304885129	
Commercial code	KT100P1XV EUROPE	Second commercial code	CENEDICO	
Market	EUROPE	Customer	GENERICO	A constant
lears of warranty		Approvals	CE	Approval code
Notes		Changes notes		
nergy Label				
nergy Label Required	YES	Annual energy consumption - AE		
luid dynamic efficiency class	В	Fluid dynamic efficiency	25.6	
Energy efficiency class	В			
Measured air pressure at best efficiency point - Pber	395	Minimum air flow in normal use	290.0	
Maximum air flow in normal use (Intensive / Boost	710	Air flow at Intensive/Boost Setting	590.0	
ighting efficiency class	A	Light efficiency	109	
Power consuption in standby mode - Ps (W)	0	Power consuption off Mode - Po	0.49	
Grease filtering efficiency - GFEhood (%)	75.1	Grease filtering efficiency class		
inergy Label Country	UE + UK	J,		
echnical Data				<u></u>
Supply voltage [V]/Supply frequency [Hz]	220-240 V , 50/60 HZ	Absorbed power [W]	272	
Absorbed current [A]	0	Plug type	NO NO	
	1,5	Minimum Cable length (in)	59"	
vinimum Cable length (m) Dutput air extraction (m³/h)		william Cable length (In)	33	
	710			
Max extraction power (CFM)	NON APPLICABLE	Max extraction power (SONES)		
Sound level maximum speed (dbA)	65	Sound level maximum speed (Soi		
Sound level maximum speed/Boost (dbA)	69	Sound level maximum speed/Boo		
Sound level minimum speed (dbA)	50	Sound level minimum speed (Sor	1	
Microwave magnetron power	NO	Grill max power (W)	NO	
Suction type	SUCTION AND FILTER			
Dimensions & Weights				
Size	100			
Height PF (mm)	790	Height PF (in)	31 3/32	
Width PF (mm)	998	Width PF (in)	3 15/16	
Depth PF (mm)	450	Depth PF (in)	17 23/32	
Depth with handle (mm)	0	Depth with handle (in)	0	
Depth with open door (mm)	0	Depth with open door (in)	0	
Built-in hole height (mm)	0	Built-in hole height (in)	0	
Built-in hole width (mm)	0	Built-in hole width (in)	0	
Built-in hole depth (mm)	0	Built-in hole depth (in)	0	
Chimney height (mm)	730-1000	Chimney height (in)	28 3/4- 39 3/8	
Package type	WOOD PALLET	Chilling Height (III)	28 3/4- 39 3/8	
= **		Burlian hatala (ta)		
Package height (mm)	1272	Package height (in)		
Package width (mm)	415	Package width (in)		
Package depth (mm)	603	Package depth (in)		
Hood distance from worktop (mm)	500-650	Hood distance from worktop (in)		
Net weight (Kg)	18.9	Gross weight (Lb)	0.0	
Gross weight (Kg)	22.0	Net weight (Lb)		
Aesthetics				
Badge	SERIGRAPHY	Location of fascia	FRONT	
Handle type	NO	Knob type	NO	
Jser Interface				
Type of control device	ELECTRIC WITH LED			
	NO	Microwave number of power lev	NO	
General characteristics				<u></u>
	WALL MOUNT	Duct cover	INCLUDED	
Duct size diameter (in)	E WOON	Max height of installation (ft)		
	1	• , ,	3 + BOOCTED	
	1	Speed	3 + BOOSTER	
	STAINLESS STEEL	Filter cleaning	WASHABLE	
	2 LED			
	3	Hood Special features		
•	NO	Digital airflow control	NO	
Microwave				
Microwave type	NO	Microwave functions	NO	
Microwave special features	NO	Turntable	NO	
Cavity material	NO	Light	NO	
	NO			
Guides type	0	Net volume	0	
**			NO	
Gross volume				
Gross volume Microwave grill tray	NO	Microwave gasket		
Safety Devices	NO			
Gross volume Microwave grill tray Gafety Devices Locked controls		Saturation alarm	NO	
Gross volume Microwave grill tray Gafety Devices	NO	Saturation alarm		