Туре	Technical Code	Commercial Code	Code		
Hoods	K21BNLF1XEB00	KPH120MASXT	F005335		
110003	na sorter ancibuu	ni riasar maki	. 000000		
General Information					
Stato	UnderReview	Life Cycle	Y2 - On Management		
Product family	HOODS WALLMOUNT 60-120 CM	Aesthetical line	MASTER	Colour leading code	STAINLESS STEEL
Brand	BERTAZZONI	Private Label	BERTAZZONI		
Make or Buy Flag	Bought	Type of prodution	CBU		
Type of installation	FREE STANDING	Factory	Guastalla		
Technical code	K21BNLF1XEB00	Predecessor Code	Guastalia	Technical code of derivation	
		Predecessor Code		Technical code of derivation	
Commercial description	120cm Master Chimney Hood				
Short Descritpion IT	120 cm cappa a parete	Short Descritpion FR	Maître de hotte de cheminée 120cm		
Short Descritpion EN	120 cm wallmount hood	Short Descritpion US	120cm Master Chimney Hood		
EAN Required	YES	Ean code	8059304886690		
Commercial code	KPH120MASXT	Second commercial code			
Market	FUROPE	Customer	GENERICO		
	EURUPE				
Years of warranty		Approvals	CE	Approval code	
Notes		Changes notes			
Energy Label					
Energy Label Required	YES	Annual energy consumption - AEChood (kWh/annum)	49.9		
Fluid dynamic efficiency class	A	Fluid dynamic efficiency	31.3		
Energy efficiency class	A				
Measured air pressure at best efficiency point - Pbep (Pa)	389	Minimum air flow in normal use (m3/h)	322.0		
Maximum air flow in normal use (Intensive / Boost Excluded) (m³/h)	603	Air flow at Intensive/Boost Setting - (m³/h)	740.0		
Lighting efficiency class	С	Light efficiency	16.3		
Power consuption in standby mode - Ps (W)	0.49	Power consuption off Mode - Po (W)			
Grease filtering efficiency - GFEhood (%)	32.5	Grease filtering efficiency class	G		
Energy Label Country	UE + UK	• • • • • • • • • • • • • • • • • • • •			
Technical Data					
	200 0401/ 50/001/7	Ab b -d fuel	252		
Supply voltage [V]/Supply frequency [Hz]	220-240 V , 50/60 HZ	Absorbed power [W]	258		
Absorbed current [A]	1	Plug type	NO		
Minimum Cable length (m)	1,3	Minimum Cable length (in)	51"		
Output air extraction (m³/h)	740				
Max extraction power (CFM)	NON APPLICABLE	Max extraction power (SONES)			
Sound level maximum speed (dbA)	61	Sound level maximum speed (Sones)			
Sound level maximum speed/Boost (dbA)	66	Sound level maximum speed/Booster (Sones)			
Sound level maximum speed/Boost (dDA)		Sound level maximum speed/booster (sones)			
Sound level minimum speed (dbA)	47	Sound level minimum speed (Sones)			
Microwave magnetron power	NO NO	Grill max power (W)	NO		
Suction type	SUCTION AND FILTER				
Dimensions & Weights					
Size	120				
Height PF (mm)	450	Height PF (in)			
Width PF (mm)	1198	Width PF (in)			
Depth PF (mm)	500	Depth PF (in)			
Depth with handle (mm)		Depth with handle (in)			
Depth with open door (mm)		Depth with open door (in)			
Built-in hole height (mm)		Built-in hole height (in)			
Built-in hole width (mm)		Built-in hole width (in)			
Built-in hole depth (mm)		Built-in hole depth (in)			
Chimney height (mm)	525-845	Chimney height (in)			
Package type	STANDARD PACKING				
Package height (mm)	625	Package height (in)			
Package width (mm)	1290	Package width (in)			
Package with (mm)	890	Package width (in) Package depth (in)			
Hood distance from worktop (mm)	650	Hood distance from worktop (in)			
Net weight (Kg)	30	Gross weight (Lb)	0.0		
Gross weight (Kg)	41.0	Net weight (Lb)			
Aesthetics					
Badge	SERIGRAPHY	Location of fascia	FRONT		
Handle type	NO NO	Knob type	NO		
User Interface					
Type of control device	ELECTRIC WITH LED				
Grill power levels	NO	Microwave number of power levels	NO		
General characteristics					
Hood version	WALL MOUNT	Duct cover	INCLUDED		
Duct size diameter (in)		Max height of installation (ft)			
Motor	1	Speed	3 + BOOSTER		
Filter type	BAFFLE STAINLESS STEEL	Filter cleaning	WASHABLE		
Type and number of lights	LED BAR				
Filters number			24H FUNCTION;TIMER		
	4	Hood Special features			
		Hood Special features Digital airflow control	NO		
	4				
Perimental aspiration Microwave	4 NO	Digital airflow control	NO		
Perimental aspiration Microwave Microwave type	4	Digital airflow control Microwave functions	NO NO		
Perimental aspiration Microwave Microwave type Microwave special features	4 NO	Digital airflow control Microwave functions Turntable	NO NO NO		
Perimental aspiration Microwave type Microwave special features Cavity material	4 NO NO	Digital airflow control Microwave functions	NO NO		
Perimental aspiration Microwave Microwave type Microwave special features Cavity material	4 NO	Digital airflow control Microwave functions Turntable	NO NO NO		
Perimental aspiration Milicrowave Milicrowave type Microwave special features Cavily material Guides type	4 NO NO	Digital airflow control Microwave functions Turntable	NO NO NO		
Perimental aspiration Microwave Microwave type Microwave special features Carly material Guides type Gross volume	4 NO NO NO O	Digital airflow control Microwave functions Turntable Light Net volume	NO NO NO O		
Perimental aspiration Microwave type Microwave type Microwave pecial features Cavity material Guides type Gross volume Microwave grill tray	NO NO NO	Digital airflow control Microwave functions Turntable Light	NO NO NO		
Perimental aspiration Microwave Microwave type Microwave special features Cavity material Guides type Gross volume Microwave grill tray Stefty Devices	4 NO NO NO O O	Digital airflow control Microwave functions Turntable Light Net volume Microwave gasket	NO NO NO O NO		
Perimental aspiration Microwave Hype Microwave Pope Microwave Special features Cavity material Guides type Gross volume Microwave grill tray	4 NO NO NO O	Digital airflow control Microwave functions Turntable Light Net volume	NO NO NO O		
Perimental aspiration Microwave type Microwave special features Carly material Guides type Gross volume Microwave grill tray Staffety Devices Locked controls Documentation	4 NO NO NO NO O NO NO NO NO	Digital airflow control Microwave functions Turntable Light Net volume Microwave gasket	NO NO NO O NO VES		
Perimental aspiration Microwave type Microwave special features Carly material Guides type Gross volume Microwave grill tray Staffety Devices Locked controls Documentation	4 NO NO NO O O	Digital airflow control Microwave functions Turntable Light Net volume Microwave gasket Saturation alarm	NO NO NO O NO		
Perimental aspiration Microwave type Microwave type Microwave pepcial features Cavity material Guides type Gross volume Microwave ground Microwave ground Locked controls Documentation Booklet languages	4 NO NO NO NO O NO NO NO NO	Digital airflow control Microwave functions Turntable Light Net volume Microwave gasket	NO NO NO O NO VES		
Perimental aspiration Microwave hype Microwave type Microwave special features Covily material Guides type Gross volume Microwave grill tray Saffety Devices Locked controls Documentation	4 NO NO NO NO O NO NO NO NO	Digital airflow control Microwave functions Turntable Light Net volume Microwave gasket Saturation alarm	NO NO NO O NO VES		

Marketing remarks