	Technical Code	Commercial Code	Code		
Type Ovens	W69.H1NE.00	WD60HERNE	F004004	•	
General Information					
General Information Stato	Released	Life Cycle	Y2 - On Management		
Product family	WARMING DRAWERS 60 CM	Aesthetical line	HERITAGE	Colour leading code	MATT BLACK
Brand	BERTAZZONI	Private Label	BERTAZZONI		
Make or Buy Flag Type of installation	Make BUILT IN	Type of prodution Factory	CBU Guastalla		
Technical code	W69.H1NE.00	Technical code of derivation	Guastatta	Predecessor Code	W6 9 H1DF 00
Commercial description	60x15cm Cassetto Scaldavivande Nero	Technical code of delivation		Tredecessor code	110.0011202.00
Short Descritpion IT	60x15cm Cassetto Scaldavivande	Short Descritpion FR	Tiroir chauffant 60x15cm		
Short Descritpion EN EAN Required	60x15cm Warming Drawer YES	Short Descritpion US Ean code	60x15cm Warming Drawer 8054309289583		
EAN Required Commercial code	YES WD60HERNE	Ean code Second commercial code	8054309289583		
Market	EUROPE	Customer	GENERICO		
Years of warranty					
Approval code Notes		Approvals	CE;UKCA		
Notes Energy Label		Changes notes			
Life, by Cabel					
Energy Label required	NO	Number of cavities	1		
Energy class OD		Oven program used to determine energy class			
Natural convention energy consumption (kWh) Main oven net capacity I		Forced convention energy consumption (kWh) Oven typology energy label			
Required cooking time for normal load (min)		oven typology energy label			
Secondary oven energy class OD		Oven program used to determine energy class of secondary oven			
Natural convention energy consumption secondary oven(kWh)		Forced convention energy consumption secondary oven(kWh)			
Secondary oven net capacity I Required cooking time for normal load secondary oven(min)		Oven typology energy label secondary oven			
Heat Source		EEI [%]Energy efficiency index	0.0		
Energy consumption in conventional mode (electric final energy)[KWh/Cycle]	0.0	Energy consumption in fan forced mode(electric final energy) [KWh/Cycle]	0.0		
Energy consumption in conventional mode(gas final energy) [MJ/Cycle]	0.0	Energy consumption in fan forced mode(gas final energy) [MJ/Cycle]	0.0		
Energy consumption in conventional mode (gas final energy)[KWh/Cycle] Heat source secondary oven	0.0	Energy consumption in fan forced mode (gas final energy)[KWh/Cycle]	0.0		
Energy consumption in conventional mode secondary oven (electric final energy)[KWh/Cycle]	0.0	EEI [%]Energy efficiency index secondary oven Energy consumption in fan forced mode secondary oven (electric final energy)[KWh/Cycle]	0.0		
Energy consumption in conventional mode secondary oven (gas final energy)[MJ/Cycle]	0.0	Energy consumption in ran rorced mode secondary oven (electric final energy)[MJ/Cycle] Energy consumption in Fan Forced mode secondary oven (gas final energy)[MJ/Cycle]	0.0		
Energy consumption in conventional mode secondary oven [gas final energy][MJ/Cycle] Energy consumption in conventional mode secondary oven [gas final energy][KWh/Cycle]	0.0	Energy consumption in fan forced mode secondary oven (gas final energy)[KWh/Cycle]	0.0		
Convention oven consumption Convention secondary oven consumption		Fan-assisted oven consumption Fan-assisted secondary oven consumption			
Convention secondary oven consumption Main oven grilling tray surface		Fan-assisted secondary oven consumption Secondary oven grilling tray surface			
Energy Label Country		Secondary over grammy tray surrace			
Technical Data					
Supply voltage [V]/Supply frequency [Hz]	220-240 V , 50/60 HZ	Absorbed power [W]	420 W		
(Alternative) Supply voltage [V]/Supply frequency [Hz] Absorbed current [A]	2 A	(Alternative) Absorbed power [W] Gas power (kW)			
Electrical supply	Mono 240 V - 6 A	Plug type	NO		
Minimum Cable length (m)	1,5	Minimum Cable length (in)	59"		
Output power (W)	420	Magnetron microwave power (W)	N.A.		
Ventilated oven power (W) Gas type	0.0 ELECTRIC PRODUCT	Alternative gas	NO		
Gas connectors	NO NO	Arternative gas	NU		
Main oven max power (W)	N.A.	Secondary oven max power (W)	N.A.		
Main grill max power (W)	N.A.	Secondary grill max power (W)	N.A.		
Temperature range Bake - output power (calculate for 120/240 V)	_	Convection fan - output power	0		
Bake - output power (calculate for 120/240 V) Dimensions & Weights	0				
Height PF (mm)	140	Height PF (in)			
Width PF (mm)	595	Width PF (in)			
Depth PF (mm) Depth with handle (mm)	520 520	Depth PF (in) Depth with handle (in)			
Depth with open door (mm)	NA.	Depth with nandle (in) Depth with open door (in)			
Built-in hole height (mm)	142	Built-in hole height (in)			
Built-in hole width (mm)	560	Built-in hole width (in)			
Built-in hole depth (mm)	550	Built-in hole depth (in)			
Package type	STANDARD PACKING	Parisana hainht (in)			
Package type Package height (mm)	250 670	Package height (in) Package width (in)			
Package type Package height (mm) Package width (mm) Package depth (mm)	250 670 645	Package width (in) Package depth (in)			
Package type Package height (mm) Package width (mm) Package depth (mm) Net weight (kg)	250 670 645 15.5	Package width (in) Package depth (in) Net weight (Lb)	0.0		
Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg)	250 670 645	Package width (in) Package depth (in)	0.0		
Package type Package height (mm) Package width (mm) Package width (mm) Package depth (mm) Net weight (kg) Gross weight (kg) Coordinated Hems	250 670 645 15.5	Package width (in) Package depth (in) Net weight (Lb)	0.0		
Package type Package height (mm) Package width (mm) Package width (mm) Package depth (mm) Net weight (kg) Gress weight (kg) Gress weight (kg) Ecodimited terms Aathbeits	250 670 645 15.5 16.5	Package width (in) Package depth (in) Net weight (Lb) Gross weight (Lb)			
Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg) Goordinated Items Aesthetics	250 670 645 15.5 16.5	Package width fin) Net weight (Lb) Gross weight (Lb) Fascia type	NO		
Package type Package height (mm) Package width (mm) Package width (mm) Package width (mm) Net weight (kg) Goordinated Hems Austhalies Location of Riscia Oven door glass colour Hiline	250 670 645 15.5 16.5 FRONT WD FLAT	Package width (in) Package depth (in) Net weight (b.) Gross weight (b.) Fascia type Inner door	NO NO		
Package type Package height (mm) Package width (mm) Package width (mm) Package width (mm) Net weigh (Rg) Gross weight (Rg) Handle (Rg) Handle (Rg) Handle (Rg) Handle (Rg) Handle (Rg) Handle (Rg)	250 670 645 15.5 16.5	Package width fin) Net weight (Lb) Gross weight (Lb) Fascia type	NO		
Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg) Goordinated Items Aesthetics Location of fascia Oven door glass colour Hinge Handlet type Liver Interface	250 670 645 15.5 16.5 FRONT WD FLAT NO	Package width fin) Net weight (Lb) Gross weight (Lb) Fascia type Inner door Knob type	NO NO NO		
Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg) Goodmated Henns Aesthetics Location of fascia Aesthetics Location of fascia User (missing type) Here (missing type) Liver (metares type)	250 670 645 15.5 10.5 FRONT WD FAIT NO NO	Package width fin) Net weight (tb) Gross weight (tb) Fascia type Inner door Knob type Cooking programming	NO NO		
Package type Package height (mm) Package width (mm) Package width (mm) Package width (mm) Net veight (kg) Goodman (kg) Goodman (kg) Goodman (kg) Goodman (kg) Goodman (kg) Handle by Handl	250 670 645 15.5 16.5 FRONT WD FLAT NO	Package width (in) Net weight (in) Net weight (ib) Gross weight (ib) Fascia type Inner door Knob type Cooking programming Cooking control functions	NO NO NO		
Package height (mm) Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gress weight (kg) Gress weight (kg) Good micket terms ###################################	250 670 645 15.5 10.5 10.5 FRONT WI PLAT NO NO KNOBS KNOB	Package width fin) Net weight (tb) Gross weight (tb) Fascia type Inner door Knob type Cooking programming	NO NO NO		
Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg) Gross weight (kg) Goordinated Benns Assistances Location of facia Oven door glass colour Handle, type User Breatere Type of regulation Function indicator	250 670 645 15.5 10.5 FRONT WD FAIT NO NO	Package width (in) Net weight (in) Net weight (ib) Gross weight (ib) Fascia type Inner door Knob type Cooking programming Cooking control functions	NO NO NO		
Package height (mm) Package width (mm) Package width (mm) Package width (mm) Net weight (kg) Gress weight (kg) Gress weight (kg) Good micket terms ###################################	250 670 645 15.5 16.5 16.5 FRONT WID PLAT NO NO FRONS FINORS NO	Package width (in) Net weight (in) Net weight (ib) Gross weight (ib) Gross weight (ib) Gross weight (ib) Cooking programming Cooking control functions Nationwave power Levels / No. Power levels	NO NO NO		
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Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kg) Gross weight (kg) Gross weight (kg) Goordinated Items Assistances Assistances Uccation of fascia Oven door glass colour Hinge Handle type User interface User interface Type of regulation Grill power levels / No. Power levels Main Oven type / Main grill Cooking modes 1 Cleaning Cooking modes 1 Cleaning Turnstable	250 670 645 15.5 10.5 FRONT WD FLAT NO NO KNOBS KNOBS KNOB WARMING NO	Package width fin) Net weight (Lb) Gross weight (Lb) Fascia type Inner door Knob type Cooling programming Cooling control functions Microwave power Levels / No. Power levels Cleaning functions 1 Turnspif/Fans Light turning on	NO N		
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Package type Package height (mm) Package width (mm) Package width (mm) Net weight (kig) Gross weight (kig) Gross weight (kig) Gross weight (kig) Good and the state of the sta	250 670 645 15.5 10.5 10.5 10.5 10.5 10.5 10.5 10.	Package with fini Net weight (ta) Gross weight (ta) Gross weight (ta) Gross weight (ta) Cooking programming Cooking control functions Microwave power Levels / No. Power levels Cleaning functions I Cleaning functions I Uight tuning on Type of main oven girds Gross volume oven [cu.11] Oven grill tray Levels of cooking oven Levels of cooking oven Levels of cooking oven Cleaning functions I Cleaning functions I Cooking oven Levels of cooking oven Cleaning functions 2 Geaning functions 2 Geaning functions 2 Geaning functions 2	NO NO NO NO NO		
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