Type	Technical Code	Commercial Code	Code
Cookers	AKDYSDNAKE.KB	MAS105GDEXC	F806802

General information					
State	UnderReview	**Life Cycle**	V2 - On Management		
Product family	COOKERS 100X60 CM DOUBLE	**Aesthetical line**	MASTER	**Colour leading code**	STAINLESS STEEL
Brand	BERTAZZONI	**Private Label**	BERTAZZONI		
Make or Buy Flag	Make	**Type of production**	CBU		
Type of installation	FREE STANDING	**Factory**	Guastalla		
Technical code	AKDYSDNAKE.KB	**Predecessor Code**	AKDLEKANE.KB	**Technical code of derivation**	
Commercial description	MAS105GDEXC - Master FS Cookers - Induction - Inox				
Short Description IT	100 CM - Cucina Master FS - Induzione - Inox	**Short Description FR**	100 CM - Cuisinières Master FS - Induction - Inox		
Short Description EN	100 CM - Master FS Cookers - Induction - Inox	**Short Description US**			
EAN Required	YES	**Ean code**	8059306688143		
Commercial code	MAS105GDEXC	**Second commercial code**			
Market	GREAT BRITAIN	**Customer**	GENERICO		
Years of warranty	2	**Approvals**	CE,UKCA	**Approval code**	
20" Containerization	0	**40" Containerization**	0	**40" Containerization - High cube**	0
LeadTime	0	**MOQ of purchase**	0	**MOQ of selling**	0
Combined Nansing	81168810	**Notes**			
Changes notes					

Energy Label			
Energy Label Required	YES	**Number of cavities**	2
Energy class OD	A	**Oven ansaram used to determine enerex class**	FEV.PCX
Natural convention energy consumption (kWh)	0.86	**Forced convention enerex consumption (kWh)**	0.74
Main oven net capacity l	58	**Oven tseolexo enerev label**	
Required cooking time for normal load (min)			
Secondary oven energy class OD	A	**Oven ansaram used to determine enerex class of secondary oven**	FES.PCX
Natural convention energy consumption secondary oven(kWh)	0.66	**Forced convention enerex consumption secondary oven(kWh)**	
Secondary oven net capacity l	46	**Oven tyeology energy label secondary oven**	
Required cooking time for normal load secondary oven(min)			
Heat Source	ELECTRIC	**EEI ?%)Enerev efficiency index**	93.7
Energy consumption in conventional mode (electric final energy)[kWh/Cycle]	0.86	**Enerev consumption in fan forced modeleletric final enerevl ?Wh/Cycle1**	0.74
Energy consumption in conventional modelgas final energy)[MJ/Cycle]	0.0	**Enerev consumption in fan forced modeleas final enerevl ?MJ/Cycle1**	0.0
Energy consumption in conventional mode (gas final energy)[kWh/Cycle]	0.86	**Enerev consumption in fan forced mode leas final enerevlKWh/Cycle1**	0.74
Heat source secondary oven	ELECTRIC	**EEI ?%)Enerev efficiency index secondary oven**	88.7
Energy consumption in conventional mode secondary oven (electric final energy)[kWh/Cycle]	0.66	**Enerev consumption in fan forced mode secondary oven (electric final enerevlKWh/Cycle1**	0.0
Energy consumption in conventional mode secondary oven (gas final energy)[MJ/Cycle]	0.0	**Enerev consumption in fan forced mode secondary oven (gas final energy)[MJ/Cycle]**	0.0
Energy consumption in conventional mode secondary oven (gas final energy)[kWh/Cycle]	0.0	**Enerev consumption in fan forced mode secondary oven leas final enerevlKWh/Cycle1**	0.0
Heat source third oven		**EEI ?%)Energy efficiency index third oven**	0.0
Energy consumption in conventional mode third oven (electric final energy)[kWh/Cycle]	0.0	**Energy consumption in fan forced mode third oven (electric final energy)[kWh/Cycle]**	0.0
Energy consumption in conventional mode third oven (gas final energy)[MJ/Cycle]	0.0	**Enerev consumption in fan forced mode third oven leas final enerevl?MJ/Cycle1**	0.0
Energy consumption in conventional mode third oven (gas final energy)[kWh/Cycle]	0.0	**Enerev consumption in fan forced mode third oven leas final enerevlKWh/Cycle1**	0.0
Convention oven consumption	FES.PCX	**Fan-assisted oven consumption**	FEV.PCX
Convention secondary oven consumption	FES.PCX	**Fan-assisted secondary oven consumption**	
Main oven grilling tray surface	1160	**Secondary oven ertiline trav surface**	884
Hob energy efficiency		**Heating technology**	INDUCTION
Energy Label Country	UE + UK		

Technical Data			
Supply voltage [V]/Supply frequency [Hz]	230-240V~/380-415V3N~ 50/60Hz collauto monofase	**Absorbed power ?W?**	11700 W (INDUCTION 7400W)
(Alternative) Supply voltage [V]/Supply frequency [Hz]	NO	**Alternatiuel absorbed power ?W?**	
Absorbed current [A]		**Gas power [kW]**	0.0
Plug type	NO		
Minimum Cable length (m)	1.8	**Minimum Cable lenath (in)**	71"
Gas type	ELECTRIC PRODUCT		
Alternative gas	NO	**Alternative eas**	NO
Gas connectors	NO		
Main oven max power [W]	2500.0	**Secondary oven mas aower ?W?**	1200.0
Main grill max power [W]	0.0	**Secondary erill mas aower ?W?**	1100.0

Dimensions & Weights			
Height PF (mm)	890-913	**Heiaht PF (in)**	
Width PF (mm)	1000	**Width PF (in)**	
Depth PF (mm)	600	**Depth PF (in)**	
Depth with handle (mm)	658	**Dnoth with handle (in)**	
Depth with open door (mm)	1020	**Dnoth with oaen 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)**	
Package type	FOAM PALLET		
Package height (mm)	1060	**Packaae heiaht (in)**	42 1/2
Package width (mm)	1106	**Packaae width (in)**	43 9/16
Package depth (mm)	726	**Packaae dnoth (in)**	28 1/8
Net weight (kg)	99.5	**Net weiaht (lb)**	0.0
Gross weight (kg)	124.5	**Gross weiaht (lb)**	0.0

User interface			
Type of regulation	KNOBS	**Type of reaulation**	THERMOMETER
Function indicator	RING	**Cooking control functions**	CHECK PREHEATING

Hob characteristics			
Type of hob	100X60 DBL O. PREMIUM INDUCTION	**MC 05-PowerLimitation**	
Info of hob	SQUARED 5 INDUCTION ZONES DOUBLE BRIDGE	**Cooking Zone**	ELECTRIC
Special hob features	BOOSTER;BRIDGE;CHILD LOCK;POWER LIMITATION	**Hob material**	STAINLESS STEEL
Burner and burner cap	NO	**Pan support type**	NO
Hob accessories	NO		

Aesthetics			
Fascia type	EMBOSSED STAINLESS STEEL		
Oven door glass colour	O SHAPE MASHMER;ROUNDED CORNERS	**Inner door**	SQUARED 3 GLASSES
Hinge	SOFT MOTION	**Side aanel colour**	STAINLESS STEEL
Type of kit	INGGER	**Knob type**	MASTER METAL WITH RING 2020
Handle type	MASTER 2020	**Dish warmer**	FLAP STAINLESS STEEL
Gas Tank Compartment	NO	**Plinth**	NO
Legs	STAINLESS STEEL EN-C H TYPE A		

Hob layout					
No. of total cooking areas	5	**No. aas burners**	0	**No. of total electric cookina areas**	5
No. electric plates	0	**No. of radiant areas**	0	**No. halaaen areas**	0
No. induction areas	5	**No. dishwarmer areas**	0	**MC 05-AbvolutorWok**	
No. Hood area		**No. of bridge induction areas**			
Bridge left area - power [W]		**Bridge right area - power [W]**			

Rear Side					
LeftCenterRight					
Circular cooking zone or area-diameter surface [mm] zone left-behind	200X210	**Circular cookina zone or area-diameter surface ?mm? zone center-behind**		**Circular cookina zone or area-diameter surface ?mm? zone right-behind**	200X210
Circular cooking zone or area-diameter surface [in] zone left-behind		**Circular cooking zone or area-diameter surface [in] zone center-behind**		**Circular cooking zone or area-diameter surface [in] zone right-behind**	
Non-circuls cooking zone or area-lenght [mm] zone left-behind	200	**Non-circuls cookina zone or area-lenaht ?mm? zone center-behind**		**Non-circuls cookina zone or area-lenaht ?mm? zone right-behind**	200
Non-circuls cooking zone or area-length [in] zone left-behind	0.0	**Non-circuls cookina zone or area-lenaht ?in? zone center-behind**	0.0	**Non-circuls cookina zone or area-lenaht ?in? zone right-behind**	0.0
Non-circuls cooking zone or area-width [mm] zone left-behind	210	**Non-circuls cookina zone or area-width ?mm? zone center-behind**		**Non-circuls cookina zone or area-width ?mm? zone right-behind**	210
Non-circuls cooking zone or area-width [in] zone left-behind	0.0	**Non-circuls cookina zone or area-width ?in? zone center-behind**	0.0	**Non-circuls cookina zone or area-width ?in? zone right-behind**	0.0
Rear left area - type	INDUCTION	**Rear middle area - type**		**Rear right area - type**	INDUCTION
Left rear area - dimensions	200x210	**Middle rear area - dimensions**		**Right rear area - dimensions**	200x210
Rear left area - power [W]	2100	**Rear middle area - power ?W?**		**Right rear area - power ?W?**	2100
Energy consumption [Wh/Kg] zone left-behind		**Energy consumption [Wh/Kg] zone center-behind**		**Energy consumption [Wh/Kg] zone right-behind**	
Energy efficiency per gas burners [%] zone left-behind		**Energy efficiency per gas burners [%] zone center-behind**		**Energy efficiency per gas burners [%] zone right-behind**	
Electricity consumption left-behind	175	**Electricity consumption center-behind**		**Electricity consumption right-behind**	175
Rear left area - power booster [W]	3000	**Rear middle area - power booster [W]**		**Rear right area - power booster [W]**	3000
Rear left area - double power booster [W]		**Rear middle area - double power booster [W]**		**Rear right area - double power booster [W]**	

Front Side					
LeftCenterRight					
Circular cooking zone or area-diameter surface [mm] zone left-ahead	200X210	**Circular cookina zone or area-diameter surface ?mm? zone center-ahead**	26G	**Circular cookina zone or area-diameter surface ?mm? zone right-ahead**	200X210
Circular cooking zone or area-diameter surface [in] zone left-ahead		**Circular cooking zone or area-diameter surface [in] zone center-ahead**		**Circular cooking zone or area-diameter surface [in] zone right-ahead**	
Non-circuls cooking zone or area-lenght [mm] zone left-ahead	200	**Non-circuls cookina zone or area-lenaht ?mm? zone center-ahead**		**Non-circuls cookina zone or area-lenaht ?mm? zone right-ahead**	200
Non-circuls cooking zone or area-length [in] zone left-ahead	0.0	**Non-circuls cookina zone or area-lenaht ?in? zone center-ahead**	0.0	**Non-circuls cookina zone or area-lenaht ?in? zone right-ahead**	0.0
Non-circuls cooking zone or area-width [mm] zone left-ahead	210	**Non-circuls cookina zone or area-width ?mm? zone center-ahead**		**Non-circuls cookina zone or area-width ?mm? zone right-ahead**	210
Non-circuls cooking zone or area-width [in] zone left-ahead	0.0	**Non-circuls cookina zone or area-width ?in? zone center-ahead**	0.0	**Non-circuls cookina zone or area-width ?in? zone right-ahead**	0.0
Left front area - type	INDUCTION	**Middle front area - type**	INDUCTION	**Front right area - type**	INDUCTION
Left front area - dimensions	200x210	**Middle front area - dimensions**	26G	**Right front area - dimensions**	200x210
Front left area - power [W]	1600	**Middle front area - power ?W?**	2300	**Front right area - power ?W?**	1600
Energy consumption [Wh/Kg] zone left-ahead		**Energy consumption [Wh/Kg] zone center-ahead**		**Energy consumption [Wh/Kg] zone right-ahead**	
Energy efficiency per gas burners [%] zone left-ahead		**Energy efficiency per gas burners [%] zone center-ahead**		**Energy efficiency per gas burners [%] zone right-ahead**	
Electricity consumption left-ahead	175	**Electricity consumption center-ahead**	175	**Electricity consumption right-ahead**	175
Total electricity consumption	175				
Front left area - power booster [W]	1850	**Front middle area - aower booster ?W?**	3000	**Front right area - power booster ?W?**	1850
Front left area - double power booster [W]		**Front middle area - double power booster [W]**		**Front right area - double power booster [W]**	

Main Oven			
Oven cavity	100X60 DBL O. PREMIUM WELDED	**Main oven type/main erill**	CONVECTION ELECTRIC OVEN MULTI 9/MULTI11
Cooking modes 1	BAKE;BOTTOM BAKE;CONVECTION (ELECTRIC OVENS);CONVECTION BAKE;DEFROSTING FAST PREHEATING;GRILL;PROOFING;TURBO GRILL;TURBO/PIZZA FUNCTION;UPPER BAKE	**Cleaning functions 1**	
Cleaning	NO	**Turnsol/Fans**	1 FAN
Light turning on	1	**Main cavity material**	BLACK ENAMELED
Type of main oven guides	LATERALS GRIDS		
Gross volume oven	71.0	**Gross volume oven (cu.ft)**	
Net oven volume	51.0	**Net volume oven (cu.ft)**	
Oven grids	2 PREMIUM	**Main oven accessories**	1 EXTRACTION HANDLE
Oven grill tray	1 DEEP ENAMELED + 1 GRID TRAY	**Oven aasket**	4 SIDES

Secondary Oven			
Secondary oven type/Secondary grill	STATIC ELECTRIC OVEN		
Cooking modes 2	BAKE;BOTTOM BAKE;GRILL;PROOFING;UPPER BAKE	**Cleaning functions 2**	
Secondary oven cleaning	NO		
Secondary oven turnspit	NO	**Secondary oven light turnine on**	1
Matériau de la cavité du four secondaire	BLACK ENAMELED	**Type of secondary oven guides**	LATERALS GRIDS
Gross volume secondary oven	51.0	**Gross volume secondary oven (cu.ft)**	
Net volume secondary oven	41.0	**Net volume secondary oven (cu.ft)**	
Grids of the secondary oven	1 PREMIUM	**Secondary oven accessories**	NO
Oven jacket 2	4 SIDES	**Oven erill tray 2**	1 DEEP ENAMELED + 1 GRID TRAY

Third Oven			
Third oven type/Third Grill	NO	**Cooking modes 3**	
Type of third oven guides	NO	**Grids of the third oven**	NO
Gross volume third oven	0.0	**Gross volume third oven (cu.ft)**	
Net volume third oven	0.0	**Net volume third oven (cu.ft)**	
Third oven accessories	NO	**Oven erill tray 3**	NO

Safety devices			
Hob ignition	NO	**Hob flame failure device**	NO
Cooling fan	YES	**Anti-tilt**	YES + CHAIN
No. residual heat indicators	YES	**Knob deflector**	NO

Documentation			
Booklet languages	ENGLISH	**Warranty certificate**	NO
Annual energy consumption - AEChood [kWh/annum]		**Energy efficiency class**	
Fluid dynamic efficiency class		**Lighting efficiency class**	
Power consuption off mode - Po [W]		**Power consuption in standby mode - Ps [W]**	
Grease filtering efficiency - GEFhood (%)		**Light efficiency - Lhood (Lux/Watt)**	
Odor reduction Factor of (%)		**Fluid dynamic efficiency - FDEhood (%)**	
Maximum air flow in normal use (Intensive / Boost excluded) [m^3/h]		**Minimum air flow in normal use [m^3/h]**	
Average illumination of the lighting system on the cooking surface - Emiddle (Lux)		**Energy efficiency index - EEIhood**	
Max air flow [m^3/h]		**NC extraction [m^3/h]**	
Output air extraction [m^3/h]		**Measured electric power input at best efficiency point - Wbep (W)**	
Sound power level at Intensive/Boost Setting - LWA(A) re 1Pw)		**Sound power level at minimum speed audible in normal use - LWA(A) re 1Pw)**	
Fan power [W]		**Measured air pressure at best efficiency point - Pbep (Pa)**	
Type of hood		**Hood control**	
Filter type		**Hood accessories**	
Special features hoods		**Child lock**	

		Grease filtering efficiency class	
		Air flow at intensive/Boost setting - [m^3/h]	
		Increase factor	
		Measured air flow rate at best efficiency point - Qbep [m^3/h]	
		Nominal power consumption of the lighting system - W [W]	
		Sound power level at maximum speed audible in normal use - LWA(A) re 1Pw)	
		Sound level maximum speed (dbA)	
		Speed	