

Type	Technical Code	Commercial Code	Code
Category	AAP05YAN400	HER2062ENET	FD0263
General Information			
State	Under Review	Life Cycle	Y2 - On Management
Product family	COOKERS 100CM DO DOUBLE	Aesthetical line	HERITAGE
Brand	HERTZOON	Photos Label	HERTZOON
Model or Buy Flag	Make	Type of production	CUJ
Type of installation	FREE STANDING	Function	Gas/200
Technical code	AAP05YAN400	Predecessor Code	ANK05YAN400
Commercial description	HER2062ENET - Heritage FS Cookers - Black	Short Description FR	
Short Description IT	100 cm 6 bruciatori, forno elettrico doppio	Short Description US	
Short Description EN	100 cm 6 burner electric double oven	ESL code	80550486201
ESL Required	YES	Second commercial code	
Commercial code	HER2062ENET	Customer Approval	OK/NEC/CL/CA
Market	FRANCE,GREAT BRITAIN,ITALY	40° Contamination	0
Year of warranty	2	NOQ of purchase	0
20° Contamination	0	Notes	
Lead time	0		
Combined Naming	7321110		
Climate index			
Energy Label			
Energy Label Required	YES	Number of cavities	2
Energy class DD	A	Oven program used to determine energy class	FEV.PCX
Natural conversion energy consumption (kWh)	0.86	Forced conversion energy consumption (kWh)	0.74
Main oven net capacity l	58	Oven typology energy label	MEDIUM(S)+ - VOLUME < 65L
Required cookine time for normal load (min)	A+	Oven program used to determine energy class of secondary oven	FEV.PCX
Secondary oven energy class CD	0.36	Forced conversion energy consumption secondary oven(kWh)	
Natural conversion energy consumption secondary oven(kWh)	0.36	Oven typology energy label secondary oven	SMALL (12)+ - VOLUME < 35L
Secondary oven net capacity l	33		
Required cookine time for normal load secondary oven(min)			
Heat source	ELECTRIC	EEI [N]Energy efficiency index	93.7
Energy consumption in conventional mode [electric final energy](kWh/Cycle)	0.86	Energy consumption in fan forced mode[electric final energy] (kWh/Cycle)	0.74
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)	0.86	Energy consumption in fan forced mode (gas final energy)(kWh/Cycle)	0.74
Heat source secondary oven	ELECTRIC	EEI [N]Energy efficiency index secondary oven	81.6
Energy consumption in conventional mode secondary oven [electric final energy](kWh/Cycle)	0.36	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 fan forced mode secondary oven (gas final energy)(MJ/Cycle)	0.0
Energy consumption in conventional mode secondary oven (gas final energy)(kWh/Cycle)	0.36	Energy consumption in fan forced mode secondary oven (gas final energy)(kWh/Cycle)	0.0
Heat source third oven		EEI [N]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	Energy consumption in fan forced mode third oven (gas final energy)(MJ/Cycle)	0.0
Energy consumption in conventional mode third oven (gas final energy)(kWh/Cycle)	0.0	Energy consumption in fan forced mode third oven (gas final energy)(kWh/Cycle)	0.0
Conversion oven consumption	FEV.PCX	fan-assisted oven consumption	FEV.PCX
Convention secondary oven consumption	FEV.PCX	fan-assisted secondary oven consumption	
Main oven grilling tray surface	1190	Secondary oven grilling tray surface	620
Hot energy efficiency	17	Heating technology	Gas
Energy Label Country	UE - UK		
Electrical Data			
Supply voltage [V]Supply frequency [Hz]	230-240V~/7380-415V~50/60Hz collauda monofase	Absorbed power [W]	4300
Alternative supply voltage [V]Supply frequency [Hz]	NO	[Maximum] Absorbed power [W]	N.A.
Absorbed current [A]	18	Gas power [kW]	14.3
Plug type	15		
Minimum Cable length (m)	1.5	Minimum Cable length (in)	59"
Gas type	G20/20MMBAR - NATURAL GAS	Alternative gas	NO
Alternative gas	G20/20 MMBAR OR G31/25 - 20MMBAR OR G31/27MMBAR - GPL	Alternative gas	NO
Gas connectors	AUSTRALIA CONNECTOR/FEMALE FEMALE CONNECTOR/GP/ REDUCTION/MIHANE CONNECTOR	Secondary oven gas power [W]	1100.0
Main oven gas power [W]	2500.0	Secondary grill max power [W]	1100.0
Main grill max power [W]	2400.0		
Dimensions & Weights			
Height FF (mm)	893-913	Height FF (in)	35.16-35.94
Width FF (mm)	900	Width FF (in)	35.43
Depth FF (mm)	600	Depth FF (in)	23.62
Depth with handle (mm)	658	Depth with handle (in)	25.91
Depth with open door (mm)	1030	Depth with open door (in)	40.55
Built-in hole height (mm)	0.0	Built-in hole height (in)	0.0
Built-in hole width (mm)	0.0	Built-in hole width (in)	0.0
Built-in hole depth (mm)	0.0	Built-in hole depth (in)	0.0
Package type	FORM PALLET	Package height (in)	42.12
Package width (mm)	1100	Package width (in)	43.31
Package depth (mm)	720	Package depth (in)	28.35
Net weight (kg)	255.0	Net weight (lb)	56.2
Gross weight (kg)	215.0	Gross weight (lb)	47.4
Regulation			
Type of regulation	KNOS	Type of regulation	THERMOMETER
Function indicator	CONTROL PANEL/WORKTOP	Cookline control functions	CHECK PREHEATING
Technical Details			
Type of hob	100MM2 DBL D. PREMIUM SQUARED WORKTOP	MC_DS_PowerLimitation	MC_DS_PowerLimitation
Job of hob	SQUARED GAS BURNERS WITH 1 LATERAL DUAL WORK (50W)	Cooking Zone	Gas
Special hob features	NO	Hob material	STAINLESS STEEL
Burner and burner cap	BRAES - MATT BURNER CAP - BERTAZZONI BURNER CAP	Hob support type	CAST IRON/HEAVY (BERTAZZONI - OLD)
Hob accessories	CAST IRON WORK ADAPTER/ BURNER RING CAST IRON		
Materials			
Finish type	EMBOSED MAIN COLOR		
Oven door glass colour	O SHAPE HERITAGE	Inner door	SQUARED 3 GLASSES
Inner	SOFT COOKING	Side panel colour	BLACK
Type of lid	RAISER	Knob type	HERITAGE CHROMED 2020
Handle type	HERITAGE CHROMED 2020	Knob warmer	DISH/BLACK
Gas Tank Compartment	NO	Finish	NO
Job	STAINLESS STEEL @ 6 CM TYPE A		
Hot Spots			
No. of total cooking areas	6	No. gas burners	6
No. electric plates	0	No. of radiant areas	0
No. induction areas	0	No. dishwasher areas	0
No. Hood area		No. of bridge induction areas	
Bridge left area - power [W]		Bridge (left) area - power [W]	
Hot Spots (Left)			
Circular cooking zone or area-diameter surface [mm] zone left-behind	70	Circular cooking zone or area-diameter surface [mm] zone center-behind	70
Circular cooking zone or area-diameter surface [in] zone left-behind		Circular cooking zone or area-diameter surface [in] zone center-behind	
Non-circular cooking zone or area-length [mm] zone left-behind	0.0	Non-circular cooking zone or area-length [mm] zone center-behind	0.0
Non-circular cooking zone or area-length [in] zone left-behind		Non-circular cooking zone or area-length [in] zone center-behind	
Non-circular cooking zone or area-width [mm] zone left-behind	0.0	Non-circular cooking zone or area-width [mm] zone center-behind	0.0
Non-circular cooking zone or area-width [in] zone left-behind		Non-circular cooking zone or area-width [in] zone center-behind	
Left front area - type	GAS	Rear middle area - type	GAS
Left rear area - dimensions	70	Middle rear area - dimensions	70
Left rear area - power [W]	1750	Rear middle area - power [W]	1750
Energy consumption [Wh/Kg] zone left-behind	58	Energy consumption [Wh/Kg] zone center-behind	58
Energy efficiency per gas burner [l2] zone left-behind		Energy efficiency per gas burner [l2] zone center-behind	
Electricity consumption left-behind		Electricity consumption center-behind	
Rear left area - power booster [W]		Rear middle area - power booster [W]	
Rear left area - double power booster [W]		Rear middle area - double power booster [W]	
Hot Spots (Right)			
Circular cooking zone or area-diameter surface [mm] zone left-ahead	130	Circular cooking zone or area-diameter surface [mm] zone center-ahead	70
Circular cooking zone or area-diameter surface [in] zone left-ahead		Circular cooking zone or area-diameter surface [in] zone center-ahead	
Non-circular cooking zone or area-length [mm] zone left-ahead	0.0	Non-circular cooking zone or area-length [mm] zone center-ahead	0.0
Non-circular cooking zone or area-length [in] zone left-ahead		Non-circular cooking zone or area-length [in] zone center-ahead	
Non-circular cooking zone or area-width [mm] zone left-ahead	0.0	Non-circular cooking zone or area-width [mm] zone center-ahead	0.0
Non-circular cooking zone or area-width [in] zone left-ahead		Non-circular cooking zone or area-width [in] zone center-ahead	
Left front area - type	GAS	Middle front area - type	GAS
Left front area - dimensions	130	Middle front area - dimensions	70
Left front area - power [W]	1500	Middle front area - power [W]	1750
Energy consumption [Wh/Kg] zone left-ahead	0	Energy consumption [Wh/Kg] zone center-ahead	58
Energy efficiency per gas burner [l2] zone left-ahead	0	Energy efficiency per gas burner [l2] zone center-ahead	58
Electricity consumption left-ahead	0	Electricity consumption center-ahead	
Total electricity consumption	0	Electricity consumption right-ahead	
Front left area - power booster [W]		Front middle area - power booster [W]	
Front left area - double power booster [W]		Front middle area - double power booster [W]	
Main Oven			
Oven cavity	100MM2 DBL D. PREMIUM WELDED	Main oven type/main grill	CONVECTION ELECTRIC OVEN MULTI 9/MULTI11
Cooking modes 1	BAKE,BOTTOM BAKE,CONNECTION (ELECTRIC OVENS),CONNECTION BAKE,DEFROSTING,FAST PREHEATING,GRILL,PROOFING,TURBO GRILL,TURBO FUNCTION,LUPPER BAKE	Chaining functions 1	1
Chiming	NO	Turnoff/On	1/FAN
Light turnin on	1	Main oven 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 gids	2 READY DUTY	Main oven accessories	1 TELESCOPE GLIDE + 1 EXTRACTION HANDLE
Oven grill tray	2 DEEP ENAMELED + 1 GRID TRAY	Oven gasket	4 SIDES

Secondary Oven			
Secondary oven type/secondary grill	STATIC ELECTRIC OVEN		
Cooking modes 2	BAKE BOTTOM BAKE-GRILL PROOFING UPPER BAKE	Cleanline functions 2	
Secondary oven cleaning	NO	Secondary oven light turning on	1
Secondary oven lamp(s)	TUBES/SPRIT	Type of secondary oven guides	LATERALS GRIDS
Matérial de la cavité du four secondaire	BLACK ENAMELED	Gross volume secondary oven [cu.ft]	
Gross volume secondary oven	55.0	Net volume secondary oven [cu.ft]	
Net volume secondary oven	43.0	Secondary oven accessories	1 TELESCOPIC GUIDE 1 DEEP ENAMELED
Grids of the secondary oven	2 HEAVY DUTY	Oven grill tray 2	
Oven grill tray 2	4 SIDES	Cooking modes 3	
Third Oven			
Third oven type/Third Grill	NO	Grids of the third oven	NO
Type of third oven guides	NO	Gross volume third oven [cu.ft]	
Gross volume third oven	0.0	Net volume third oven [cu.ft]	
Net volume third oven	0.0	Oven grill tray 3	NO
Third oven accessories	NO	Hub flame failure device	WORKTOP
Safety features			
Hub ignition	WORKTOP ONE HAND	Anti-DR	YES + CHAIN
Cooling fan	YES	Knob deflector	NO
No. residual heat indicators	NO		
Accessories			
Booklet languages	ENGLISH,FRENCH,ITALIAN	Warranty certificate	NO
Annual energy consumption - AEEhood (kWh/annum)		Energy efficiency class	
Fluid dynamic efficiency class		Lighting efficiency class	
Power consumption off mode - Poff (W)		Power consumption in standby mode - Pstby (W)	
Grease filtering efficiency - GFEhood (%)		Light efficiency - Lght (Lux/Watt)	
Odor reduction Factor of (%)		Fluid dynamic efficiency - FDEhood (%)	
Maximum air flow in normal use - Intensive / Boost excluded (m³/h)		Minimum air flow in normal use (m³/h)	
Average illumination of the lighting system on the cooking surface - Emidtable (Lux)		Energy efficiency index - EEhood (%)	
Max air flow (m³/h)		EC extraction (m³/h)	
Outlet air extraction (m³/h)		Measured electric power input at best efficiency point - Wbest (W)	
Sound power level at Intensive/Boost Settings - LBS(A) re 1Pa		Sound power level at minimum speed available in normal use - LBS(A) re 1Pa	
Fan power (W)		Measured air pressure at best efficiency point - Pbest (Pa)	
Type of hood		Hood controls	
Filter type		Hood accessories	
Special features hood		Child lock	
			Grease filtering efficiency class
			Air flow at Intensive/Boost settings - (m³/h) Increase factor
			Measured air flow rate at best efficiency point - Cbest (m³/h) Nominal power consumption of the lighting system - W (W)
			Sound power level at maximum speed available in normal use - LBS(A) re 1Pa Sound level maximum speed (dB(A)) Speed