| Type | Technical Code | Commercial Code | Code |
|---|---|---|---|
| Cookers | AHGS6EXMD4D01 | HER6L6L1EAVT2 | F006961 |

| General information | | | | | |
|---|---|---|---|---|---|
| **State** | UnderReview | **Life Cycle** | V2 - On Management | | |
| **Product family** | COOKERS 60X60 CM - PREMIUM | **Aesthetical line** | HERITAGE | **Colour leading code** | IVORY/STAINLESS STEEL |
| **Brand** | IBERTAZZONI | **Private Label** | IBERTAZZONI | | |
| **Make or Buy Flag** | Make | **Type of production** | CBU | | |
| **Type of installation** | FREE STANDING | **Factory** | Guastalla | | |
| **Technical code** | AHGS6EXMD4D01 | **Predecessor Code** | AHGS8XRAX4D01 | **Technical code of derivation** | |
| **Commercial description** | HER6L6L1EAVT2 FS Cookers - Inox | | | | |
| **Short Description IT** | | **Short Description FR** | | | |
| **Short Description EN** | | **Short Description US** | | | |
| **EAN Required** | YES | **Ean code** | 8050246569223 | | |
| **Commercial code** | HER6L6L1EAVT2 | **Second commercial code** | | | |
| **Market** | FRANCE GREAT BRITAIN ITALY | **Customer** | GENERICO | | |
| **Years of warranty** | 2 | **Approvals** | CE,UKCA | **Approval code** | S1AP114 |
| **20" Containerization** | 0 | **40" Containerization** | 0 | **40" Containerization - High cube** | 0 |
| **LeadTime** | 0 | **MOQ of purchase** | 0 | **MOQ of selling** | 1 |
| **Combined Nansing** | 72111110 | **Notes** | | | |
| **Changes notes** | | | | | |

| Energy Label | | | |
|---|---|---|---|
| **Energy Label Required** | YES | **Number of cavities** | 1 |
| **Energy class OD** | A | **Oven ensoram used to determine enerex class** | FEV PCX |
| **Natural convention energy consumption (kWh)** | 0.86 | **Forced convection enerex consumption (kWh)** | 0.74 |
| **Main oven net capacity l** | 58 | **Oven tuxolox enerev label** | |
| **Required cooking time for normal load (min)** | | | |
| **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 l** | 0 | **Oven typology energy label secondary oven** | |
| **Required cooking time for normal load secondary oven(min)** | | | |
| **Heat Source** | ELECTRIC | **EEI ?%)Eneerv efficiency index** | 93.7 |
| **Energy consumption in conventional mode (electric final energy)[kWh/Cycle]** | 0.86 | **Enerev consumption in fan forced mode(electric final enerevl ?kWh/Cycle1** | 0.74 |
| **Energy consumption in conventional modeigas final energy)[MJ/Cycle]** | 0.0 | **Enerev consumption in fan forced modeiiras final enerevl ?MJ/Cycle1** | 0.0 |
| **Energy consumption in conventional mode (gas final energy)[kWh/Cycle]** | 0.0 | **Enerev consumption in fan forced mode iiras final enerevlkWh/Cycle1** | 0.0 |
| **Heat source secondary oven** | | **EEI ?%)Eneerv efficiency index secondary oven** | 0.0 |
| **Energy consumption in conventional mode secondary oven (electric final energy)[kWh/Cycle]** | 0.0 | **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 iiras final enerevlkWh/Cycle1** | 0.0 |
| **Heat source third oven** | | **EEI ?%)Eneerv efficiency index third oven** | 0.0 |
| **Energy consumption in conventional mode third oven (electric final energy)[kWh/Cycle]** | 0.0 | **Enerev 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 iiras final enerevlMJ/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 iiras final enerevlkWh/Cycle1** | 0.0 |
| **Convention oven consumption** | FEV.PCX | **Fan-assisted oven consumption** | FEV PCX |
| **Convention secondary oven consumption** | | **Fan-assisted secondary oven consumption** | |
| **Main oven grilling tray surface** | 1100 | **Secondary oven ariiline trov surface** | |
| **Hob energy efficiency** | 58.3 | **Heatiiir technolov** | GAS |
| **Energy Label Country** | UE + UK | | |

| Technical Data | | | |
|---|---|---|---|
| **Supply voltage [V]/Supply frequency [Hz]** | 230-240 V , 50/60 HZ | **Absorbed power ?W?** | 2500 W |
| **(Alternative) Supply voltage [V]/Supply frequency [Hz]** | NO | **Oiternatiori Absorbed power ?W?** | |
| **Absorbed current [A]** | | **Gas power [kW]** | 10.8 |
| **Plug type** | NO | | |
| **Minimum Cable length (m)** | 1.5 | **Minimum Cable lenath (iri)** | 59' |
| **Gas type** | G20/20MBAR - NATURAL GAS | | |
| **Alternative gas** | G30/28-30MBAR OR G31/G5 - 30MBAR OR G31/37MBAR - GPL | **Alternative eas** | NO |
| **Gas connectors** | CONICAL CONNECTOR;CONNECTOR PRESSURE-FEMALE FEMALE CONNECTOR;GPL CONNECTOR;METHANE CONNECTOR | | |
| **Main oven max power [W]** | 2500.0 | **Secondary oven max aower ?W?** | 0.0 |
| **Main grill max power [W]** | 0.0 | **Secondary ariil max aower ?W?** | 0.0 |

| Dimensions & Weights | | | |
|---|---|---|---|
| **Height PF [mm]** | 890-913 | **Heiaht PF (iri)** | |
| **Width PF [mm]** | 600 | **Width PF (iri)** | |
| **Depth PF [mm]** | 600 | **Depth PF (in)** | |
| **Depth with handle [mm]** | 658 | **Dreath with handle (iri)** | |
| **Depth with open door [mm]** | 1020 | **Dreath with oaen door (iri)** | |
| **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 | **Paduaae heiaht (iri)** | 42 1/2 |
| **Package width [mm]** | 796 | **Paduaae width (iri)** | 27 13/16 |
| **Package depth [mm]** | 730 | **Paduaae dreath (iri)** | 28 1/8 |
| **Net weight (kg)** | 74.0 | **Net weiaht (Lb)** | 0.0 |
| **Gross weight (kg)** | 94.0 | **Gross weiaht (Lb)** | 0.0 |

| User interface | | | |
|---|---|---|---|
| **Type of regulation** | KNOBS | **Type of reaulation** | THERMOMETER |
| **Function indicator** | CONTROL PANEL/WORKTOP | **Cooking control functions** | CHECK PREHEATING |

| Hob characteristics | | | |
|---|---|---|---|
| **Type of hob** | 60X60 PREMIUM SQUARED WORKTOP | **MC 05-PowerLimitation** | |
| **Info of hob** | SQUARED 4 GAS BURNERS WITH LATERAL DUAL WOK | **Cooking fuel** | GAS |
| **Special hob features** | NO | **Hob material** | STAINLESS STEEL |
| **Burner and burner cap** | BRASS + MATT BURNER CAP - IBERTAZZONI BURNER CAP | **Pan support type** | CAST IRON HEAVY (IBERTAZZONI - OLD) |
| **Hob accessories** | CAST IRON WOK ADAPTER SIMMER RING CAST IRON | | |

| Appliance Box | | | |
|---|---|---|---|
| **Fascia type** | EMBOSSED MAIN COLOR | | |
| **Oven door glass colour** | O SHAPE HERITAGE | **Inner door** | SQUARED 3 GLASSES |
| **Hinge** | SOFT CLOSING | **Side aanel colour** | IVORY |
| **Type of Sd** | BAGGIS | **Knob type** | HERITAGE CHROMED 2020 |
| **Handle type** | HERITAGE CHROMED 2020 | **Dish warmer** | DRAWER IVORY |
| **Gas Tank Compartment** | NO | **Plinth** | LOW INOX |
| **Legs** | STAINLESS STEL.IN CH TIPE A | | |

| Hob Areas | | | | | |
|---|---|---|---|---|---|
| **No. of total cooking areas** | 4 | **No. aas burners** | 4 | **No. of total electric cookine areas** | 0 |
| **No. electric plates** | 0 | **No. of radiant areas** | 0 | **No. halaaen areas** | 0 |
| **No. induction areas** | 0 | **No. dishwarmer areas** | 0 | **MC 05-NbvolatorWok** | |
| **No. Hood area** | | **No. of bridge induction areas** | | | |
| **Bridge left area - power [W]** | | **Bridge right area - power [W]** | | | |

| Rear Side | | | | | |
|---|---|---|---|---|---|
| **Left/Centre/Right** | | | | | |
| **Circular cooking zone or area-diameter surface [mm] zone left-behind** | 50 | **Circular cookine zone or area-diameter surface 1mm? zone center-behind** | 0 | **Circular cookine zone or area-diameter surface 1mm? zone right-behind** | 95 |
| **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** | | **Non-circuls cooking zone or area-lenght [mm] zone center-behind** | | **Non-circuls cooking zone or area-lenght [mm] zone right-behind** | |
| **Non-circuls cooking zone or area-lenght [in] zone left-behind** | 0.0 | **Non-circuls cookine zone or area-lenaht ?iri zone center-behind** | 0.0 | **Non-circuls cookine zone or area-lenaht ?iri zone riaht-behind** | 0.0 |
| **Non-circuls cooking zone or area-width [mm] zone left-behind** | | **Non-circuls cookine zone or area-width ?mm? zone center-behind** | | **Non-circuls cooking zone or area-width [mm] zone right-behind** | |
| **Non-circuls cooking zone or area-width [in] zone left-behind** | 0.0 | **Non-circuls cookine zone or area-width ?iri zone center-behind** | 0.0 | **Non-circuls cookine zone or area-width ?iri zone riaht-behind** | 0.0 |
| **Rear left area - type** | GAS | **Rear middle area - type** | | **Rear right area - type** | GAS |
| **Left rear area - dimensions** | 50 | **Middle rear area - dimensions** | | **Right rear area - dimensions** | 95 |
| **Rear left area - power [W]** | 1000 | **Rear middle area - power ?W?** | 0 | **Right rear area - power ?W?** | 3000 |
| **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** | N.A. | **Eneerv efficiency ear aas burners ?%? zone center-behind** | 0 | **Eneerv efficiency ear aas burners ?%? zone riaht-behind** | 58 |
| **Electricity consumption left-behind** | | **Electricity consumption center-behind** | | **Electricity consumption right-behind** | |
| **Rear left area - power booster [W]** | | **Rear middle area - power booster [W]** | | **Rear right area - power booster [W]** | |
| **Rear left area - double power booster [W]** | | **Rear middle area - double power booster [W]** | | **Rear right area - double power booster [W]** | |

| Front Side | | | | | |
|---|---|---|---|---|---|
| **Left/Centre/Right** | | | | | |
| **Circular cooking zone or area-diameter surface [mm] zone left-ahead** | 130 | **Circular cookine zone or area-diameter surface 1mm? zone center-ahead** | 0 | **Circular cookine zone or area-diameter surface 1mm? zone riaht-ahead** | 70 |
| **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** | | **Non-circuls cooking zone or area-lenght [mm] zone center-ahead** | | **Non-circuls cooking zone or area-lenght [mm] zone right-ahead** | |
| **Non-circuls cooking zone or area-lenght [in] zone left-ahead** | 0.0 | **Non-circuls cookine zone or area-lenaht ?iri zone center-ahead** | 0.0 | **Non-circuls cookine zone or area-lenaht ?iri zone riaht-ahead** | 0.0 |
| **Non-circuls cooking zone or area-width [mm] zone left-ahead** | | **Non-circuls cookine zone or area-width [mm] zone center-ahead** | | **Non-circuls cooking zone or area-width [mm] zone right-ahead** | |
| **Non-circuls cooking zone or area-width [in] zone left-ahead** | 0.0 | **Non-circuls cookine zone or area-width ?iri zone center-ahead** | 0.0 | **Non-circuls cookine zone or area-width ?iri zone riaht-ahead** | 0.0 |
| **Left front area - type** | GAS | **Middle front area - type** | | **Front right area - type** | GAS |
| **Left front area - dimensions** | 130 | **Middle front area - dimensions** | | **Right front area - dimensions** | 70 |
| **Front left area - power [W]** | 5000 | **Middle front area - power ?W?** | 0 | **Front right area - power ?W?** | 1750 |
| **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** | 53 | **Eneerv efficiency ear aas burners ?%? zone center-ahead** | 0 | **Eneerv efficiency ear aas burners ?%? zone riaht-ahead** | 58 |
| **Electricity consumption left-ahead** | | **Electricity consumption center-ahead** | | **Electricity consumption right-ahead** | |
| **Total electricity consumption** | | | | | |
| **Front left area - power booster [W]** | | **Front middle area - power booster [W]** | | **Front right area - power booster [W]** | |
| **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** | 60X60 PREMIUM WELDED | **Main oven tuxo/main ariil** | 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 | **Cleanine functions 1** | |
| **Cleaning** | NO | **TumaiaFreo** | 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 l.cu.ft1** | 2.5 |
| **Net oven volume** | 51.0 | **Net volume oven l.cu.ft1** | 1.8 |
| **Oven grids** | 2 HEAVY DUTY | **Main oven accessories** | 1 TELESCOPIC GUIDE + 1 EXTRACTION HANDLE |
| **Oven grill tray** | 1 DEEP ENAMELED + 1 TRAY GRILL + 1 AIR FRY | **Oven aasket** | 4 SIDES |

| Secondary Oven | | | |
|---|---|---|---|
| **Secondary oven type/Secondary grill** | NO | | |
| **Cooking modes 2** | | **Cleaning functions 2** | |
| **Secondary oven cleaning** | NO | | |
| **Secondary oven turntaiil** | NO | **Secondaiv oven faht tumine on** | NO |
| **Matériau de la cavité du four secondaire** | NO | **Type of secondary oven auides** | NO |
| **Gross volume secondary oven** | 0.0 | **Gross volume secondary oven l.cu.ft1** | |
| **Net volume secondary oven** | 0.0 | **Net volume secondaiv oven l.cu.ft1** | |
| **Grids of the secondary oven** | NO | **Secondary oven accessories** | NO |
| **Oven jacket 2** | NO | **Oven aril tray 2** | NO |

| 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 l.cu.ft1** | |
| **Net volume third oven** | 0.0 | **Net volume third oven l.cu.ft1** | |
| **Third oven accessories** | NO | **Oven aril tray 3** | NO |

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

| Documentation | | | |
|---|---|---|---|
| **Booklet languages** | ENGLISH FRENCH ITALIAN | **Warranty certificate** | NO |
| **Annual energy consumption - AEChood [kWh/annum]** | | **Energy efficiency class** | **Grease filtering 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 - GFEhood (%)** | | **Light efficiency - LEhood (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)** | **Air flow at intensive/Boost setting - (m^3/h)** |
| **Average illumination of the lighting system on the cooking surface - Emiddle (Lux)** | | **Energy efficiency index - EIEhood** | **Increase factor** |
| **Max air flow (m^3/h)** | | **NC extraction (m^3/h)** | **Measured air flow rate at best efficiency point - Qbep (m^3/h)** |
| **Output air extraction (m^3/h)** | | **Measured electric power input at best efficiency point - Wbep (W)** | **Nominal power consumption of the lighting system - W (W)** |
| **Sound power level at intensive/Boost Setting - (dB(A) re 1Pw)** | | **Sound power level at minimum speed audible in normal use (dB(A) re 1Pw)** | **Sound power level at maximum speed audible in normal use - (dB(A) re 1Pw)** |
| **Fan power [W]** | | **Measured air pressure at best efficiency point - Pbep (Pa)** | **Sound level maximum speed (dbA)** |
| **Type of hood** | | **Hood control** | **Speed** |
| **Filter type** | | **Hood accessories** | |
| **Special features hoods** | | **Child lock** | |