PRODUCT FICHE
741293
GEIT6E80WPG
Cooker
White Yes
MultiAir Yes
Door type Quadruple glazed oven door with double
heat deflector (UltraCoolDoorQuadro)
Door hinge GentleClose door hinge
Oven type Multisystem oven BigSpace - 64 l
Maximum oven temperature 300 °C
Cooling fan Dynamic oven cooling - DC
Oven shape HomeMade oven shape
Circular heater Yes
FastPreheat Yes
Large infra heater Yes
AirFry Yes
FrozenBake Yes
Interior light Illumination
Pizza Pizza function
Gratin Yes
MeatProbe Yes
BridgeZone Yes
ChildLock Yes

Timer function Yes Residual heat indicator Yes PowerBoost function Power boost Type of control Touch control Product group Cooker Knob shape Sinkable knobs Oven door switch PYRO door lock Safety bolt Mechanic door safety bolt Guiding of drawer Classic Pyrolytic self cleaning oven Pyrolytic cleaning Baking at 300°C Yes USP: Basic information: Microwave function No Basic color of product N/A Supply voltage/Rated voltage AC 230V/400V Product group Cooker **Brand GORENJE** Commercial code GEIT6E80WPG Internal article number 741293 EAN code 3838782652868 Main colour of the product BK070; White Color / Material front Jet black Construction type Free-standing

Installation type Free-standing Type of control Mechanical Oven controls K44-PY - Multifunction oven PYRO Cooking method N/A Total number of positions that can be used at the same time 4 Number of gas burners 0 Number of electric cooking zones 4 Number of electric plates 0 Number of radiant plates 0 Number of halogenous plates 0 Number of induction plates 4 Number of electric warming zones 4 Location of control panel Front and top Which kind of hobs can be controlled Induction **Energy input Electric** Gas connection rating 0.00 W Electric connection rating 10500. W Current N/A Voltage 220-240 V 741293 1/3 Frequency 50/60 Hz Plug type Without plug and supply cord Adjustable feet Yes - all

Height of the product 900 mm

Width of the product 597 mm Depth of the product 594 mm Height of the packed product 992 mm Width of the packed product 676 mm Depth of the packed product 718 mm Min height of installation niche 0 mm Max height of installation niche 0 mm Min width of installation niche 0 mm Max width of installation niche 0 mm Depth of installation niche 0 mm Net weight 57,5 Kg Gross weight 61,3 Kg Material of external sides Steel Electronic timer Yes Short description of the product FI61PQ-GPN42 - GEIT6E80WPG - SUPERIO Capability of wireless communication N/A Control panel material Glass Oven guides Wire type 1x Possibility to combine cooking zones/cooking areas No Grids 1 Temperature control N/A

Time control Mechanical

Oven pans 3

Time-setting options No delay option

Automatic programmes N/A

Integrated cleaning system Pyrolytic

Location of 1st heating element Front left

Type of 1st heating element Induction heating element

Dimension of 1st heating element 180 mm

Power of 1st heating element 1500/2000/0,0 W

Location of 2nd heating element Rear left

Type of 2nd heating element Induction heating element

Dimension of 2nd heating element 180 mm

Power of 2nd heating element 1500/2000/0,0 W

Location of 3rd heating element Rear right

Type of 3rd heating element Induction heating element

Dimension of 3rd heating element 210 mm

Power of 3rd heating element 1500/2000/0,0 W

Location of 4th heating element Front right

Type of 4th heating element Induction heating element

Dimension of 4th heating element 145 mm

Power of 4th heating element 1200/1600/0,0 W

Power ON indicator Yes

Plate ON indicator 4

Type of lid Without

Ignition system N/A

Residual heat indicator Four parts

Main on/off switch No

Safety device Door lock Oven door switch Timer BIO21 ICON LED PYRO sensor control Control panel information Icon led display Cavity material N/A Oven lighting Yes Position of interior lights N/A Grill motor with rotisserie set No Meat probe Yes Storage compartment Pull-out drawer Additional equipment included Deep baking pan - 1 Baking tray EM - 2 Oven grid - 1 Features: Energy efficiency class - NEW (2010/30/EC) A The power consumption in off-mode 1,0 W Energy consumption per cycle conventional (2010/30/ES) 0,98 kWh/cycle Energy consumption gas oven per cycle conventional (2010/30/ES) 0,0 MJ/cycle Energy consumption per cycle forced air convection (2010/30/ES) 0,78 kWh/cycle Usable volume of cavity (2010/30/ES) 64 I Number of cavities - NEW (2010/30/EC) 1 Energy consumption forced air convection 0,0 MJ/cycle Energy efficiency index (2010/30/EC) 95,1 %

ECO label No

Application of EU Energy Label Regulation Yes

Energy label information / Performance :

741293 2/3

Energy Smart appliance, able to optimise consumption pattern (2017/1369/EU) No

Energy consumption conventional (kWh) 0,98 kWh

Energy consumption forced air convection (kWh) 0,78 kWh

Noise 46 db(A) re 1pW

Product size Medium