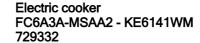
1/2

PRODUCT FICHE

Appliance status: R Valid from: 18.7.2017 Last modification: 27.12.2017 0:34:08

# körting





#### USP:

Oven type





Maximum oven temperature 275 °C Product group Cooker Knob shape Ergonomic knobs

Guiding of drawer Classic



#### **Basic information:**

Microwave function	No
Product group	Electric cooker
Brand	Korting
Commercial code	FC6A3A-MSAA2 - KE6141WM
Internal article number	729332
EAN code	3838782066658
Main colour of the product	White
Color / Material front	White / Painted
Construction type	Free-standing
Installation type	Free-standing
Type of control	Mechanical
Cooking method	Multisystem
Total number of positions that can be used at the same time	4
Number of gas burners	1
Number of electric cooking zones	4
Number of electric plates	4
Number of radiant plates	1
Number of halogenous plates	1
Number of induction plates	1
Number of electric warming zones	4
Location of control panel	Cooker front
Which kind of hobs can be controlled?	Electric
Energy input	Electricity
Electric connection rating (W)	8700 W
Current (A)	1
Voltage (V)	220-240
Frequency (Hz)	50/60
Marks of conformity	CE,VDEGS
Plug type	Without plug and supply cord
Adjustable feet	Yes - all
Height of the product (mm)	850 mm
Width of the product (mm)	600 mm
Depth of the product (mm)	600 mm
Height of the packed product (mm)	960 mm
Width of the packed product (mm)	676 mm
Depth of the packed product (mm)	719 mm
Net weight (kg)	44,0 Kg
Gross weight (kg)	49,0 Kg
Material of external sides	Steel

### Features:

Electronic timer	I
Short description of the product	Electric cooker; Energy efficiency class: A
Control panel material	Painted
Oven guides	Wire type 1x
Grids	1
Temperature control	Mechanical
Time control	Mechanical
Time-setting options	No delay option
Oven pans	2

Automatic programmes Integrated cleaning system Easy to clean enamel Front left Location of 1st heating element Type of 1st heating element Standard hotplate with temperature limiter Dimension of 1st heating element 220 mm Power of 1st heating element 2000/0 W Location of 2nd heating element Rear left Rapid hotplate Type of 2nd heating element Dimension of 2nd heating element 145 mm 1500/0 W Power of 2nd heating element Location of 3rd heating element Rear right Type of 3rd heating element Rapid hotplate Dimension of 3rd heating element 180 mm 2000/0 W Power of 3rd heating element Location of 4th heating element Front right Type of 4th heating element Standard hotplate Dimension of 4th heating element 80 mm Power of 4th heating element 450/0 W Power ON indicator Yes Plate ON indicator Type of lid None Residual heat indicator Without Main on/off switch No Safety device Thermo electric oven protection Control panel information Cavity material Oven lighting Yes Position of interior lights Rear Grill motor with rotisserie set No Meat probe Storage compartment **Pull-out drawer** Deep baking pan - 2

Additional equipment included Oven grid - 1

## Energy label information / Performance:

Energy efficiency class - NEW (2010/30/EC) Standard load cooking time - fan cooking 49,3 min Standard load cooking time - conventional cooking 51,5 min Surface of the largest baking pan 1316 cm2 Energy consumption per cycle conventional (2010/30/ES) 0,92 Energy consumption gas oven per cycle conventional (2010/30/ES) Energy consumption per cycle forced air convection (2010/30/ES) 0,87 65 Usable volume of cavity (2010/30/ES) Number of cavities - NEW (2010/30/EC) 1 Energy consumption forced air convection 0,00 106,1 Energy efficiency index (2010/30/EC) 46 db(A) re 1pW Noise

Product size Large