

Product features

Steak grill electric double 65x48 table durable chrome		
Model	SAP Code	00021114
KD 63 E	A group of articles - web	Grills and grill plates



- Griddle dimensions [mm x mm]: 650 x 480 + 320 x 380
- Griddle thickness [mm]: 10.00
- Container for liquid fat: Yes
- Independent heating zones: Separate control for each heating zone on the bottom plate and for the top plates
- Maximum device temperature [°C]: 300
- Surface finish: durable chrome

SAP Code	00021114	Net Weight [kg]	60.00
Net Width [mm]	710	Power electric [kW]	9.000
Net Depth [mm]	725	Loading	230 V / 1N - 50 Hz + 400 V / 3N - 50 Hz
Net Height [mm]	540	Griddle dimensions [mm x mm]	650 x 480 + 320 x 380



Technical drawing

Steak grill electric double 65x48 table durable chrome		
Model	SAP Code	00021114
KD 63 E	A group of articles - web	Grills and grill plates



Product benefits

Steak grill electric double 65x48 table durable chrome		
Model	SAP Code	00021114
KD 63 E	A group of articles - web	Grills and grill plates

1

Nationheres

Only stainless steel used for food contact

 Absolutely stainless steel and non-magnetic design resists even weaker acids easier to fill hygiene standards (HACCP); Simple maintenance and cleaning

2

Chrome 0.03mm

non -stick dishes when roasting easier to clean the board

Faster and easier work to operate a higher quality of food

3

Self -controlled control for upper and lower heating

can i control both areas independent of each other

 Better adjustability and saving el. Energy more uniformly cooking I can prepare more types of meals and faster on one device

4

Upper contact area with Teflon canvas

non -backed rollers uniform warming the rolls

- faster and easier work for service
- faster preparation
- maintaining the shape of food
- faster closed surface of food from both sides of more juicy meat



Technical parameters

Steak grill electric double 65x48	table durable chrom	e
Model	SAP Code	00021114
KD 63 E	A group of articles - web	Grills and grill plates
1. SAP Code: 00021114		14. Protection of controls: IPX4
2. Net Width [mm]: 710		15. Material: AISI 430
3. Net Depth [mm]: 725		16. Indicators: operation and warm-up
4. Net Height [mm]: 540		17. Surface finish: durable chrome
5. Net Weight [kg]: 60.00		18. Maximum device temperature [°C]: 300
6. Gross Width [mm]: 725		19. Minimum device temperature [°C]: 50
7. Gross depth [mm]: 710		20. Griddle dimensions [mm x mm]: 650 x 480 + 320 x 380
8. Gross Height [mm]: 540		21. Griddle thickness [mm]: 10.00
9. Gross Weight [kg]: 65.00		22. Container for liquid fat: Yes
10. Device type: Electric unit		23. Independent heating zones: Separate control for each heating zone on the bottom plate and for the top plates
11. Construction type of device: Table top		24. Uniform heating: Yes
12. Power electric [kW]: 9.000		25. Cross-section of conductors CU [mm ²]:

13. Loading:

230 V / 1N - 50 Hz + 400 V / 3N - 50 Hz