Technical data sheet



Product features

Electric grill water direct 31x48 counter top 400 V

Model SAP Code 00011360



- Removable rim: Yes

SAP Code	00011360	Net Weight [kg]	11.00
Net Width [mm]	380	Power electric [kW]	4.080
Net Depth [mm]	665	Loading	400 V / 3N - 50 Hz
Net Height [mm]	485		

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Product benefits

Electric grill water direct 31x48 counter top 400 V

Model SAP Code 00011360

All-stainless design

long life resistance of AISI 304 stainless steel material the material does not cut

- savings on service interventions
- easier and faster operation

Degree of protection of the control elements IPX4

maintenance-free system resistance to splash water long life

- savings on service interventions
- easy cleaning and maintenance of equipment

Special shape of the grates

ensures that the oil drips directly into the water bath instead of onto the heater

- the heater is not destroyed
- easy cleaning and maintenance of the equipment
- safety

High detachable hem

better hygienic conditions preventing grease from splashing onto ancillary equipment

- easy maintenance
- easy cleaning

Removable water container

easy cleaning from food residues removes fat burning and thus carcinogenic substances

- no wear and tear on the grill and easy cleaning

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Technical parameters

Electric grill water direct 31x48 (unter top 400 V	
Model	SAP Code 00011360	
1. SAP Code: 00011360	13. Loading: 400 V / 3N - 50 Hz	
2. Net Width [mm]: 380	14. Protection of co	ontrols:
3. Net Depth [mm]: 665	15. Material: Stainless steel	
4. Net Height [mm]: 485	16. Indicators: operation and wa	arm-up
5. Net Weight [kg]: 11.00	17. Device heating t Direct	type:
6. Gross Width [mm]: 380	18. Standard equip stainless steel scr	
7. Gross depth [mm]: 665	19. Number of pow	er control stages:
8. Gross Height [mm]: 485	20. Grid material: Stainless steel	
9. Gross Weight [kg]: 13.00	21. Removable rim: Yes	:
10. Device type: Electric unit		of flat heaters allows food to be placed fat from the food flows under the heaters th
1. Construction type of device: Table top	1	f conductors CU [mm²]: 7-5 (230 V); 6,4-8,7 (400 V)

4.080

12. Power electric [kW]: