

Multi-Timer



Self adjusting height of top plate



Grease drip tray (removable)



Quality preserving and energy saving grilling technology

T-KLASSE

Grilling technology with Multi-Timer







Brushed stainless steel



More height for better cleaning



Sandwich spacer wings



Accessories and video included





SPECIAL FEATURES

SILEX - The cooking method

Many cooking methods have their specific disadvantages – the food is heated solely from one side, it is necessary to turn the food to properly prepare it, immensely increasing the cooking time. Only with the double contact grilling from SILEX®, the pores from both sides are immediately sealed as the food is heated from both sides simultaneously, reducing preparation times drastically.

SILEX - The result

The juice, minerals, proteins and vitamins are retained in the meat. The weight loss becomes negligible. Using the contact grilling method immensely accelerates the cooking process and reduces cooking times approximately to one third in comparison to other methods. Not only meat but; fish, poultry, deep frozen foods, breads, toasts and pastries etc. can be easily prepared. This quick meal preparation also means better quality in and from your kitchen. You save on food costs, power consumption and personnel.

SILEX - The grill

Housing made from highest grade stainless steel with heat-resistant hygienic plastic top handle and a choice of flat or grooved plates, coated for non-stick grilling, or composed of ball burnished cast aluminium, one button for regulating the grilling temperatures, an Multi-Timer for exact degree adjustment of 7 cooking times and a removable grease drip tray compliment the machine. Accessories: Spacer frame, sandwich frame, retractable distance spacer fitted with T-Klasse 10.20/10.30 (removable spacer arm with T-Klasse 10.10), griddle, recipe and instruction manual including a video.

SPECIFICATIONS

Model	Voltage	Power consumption	Fusing	Grilling surface	Height closed	Height open	Depth open	Area for place	Weight
T-Klasse	1,12	233	52	13/31	1)	(ill)	10)	37	1),
10.10 - 30	230 V	3,0 kW	1x16 Amp.	340x220 mm	282 mm	532 mm	460 mm	440x460 mm	16 kg
20.10 - 40	400 V 3N	6,0 kW	3x16 Amp.	2x340x220 mm	282 mm	532 mm	460 mm	830x460 mm	30 kg

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