varithek[®] 2.0 grill plate





CONTROLLED GRILLING.

The varithek[®] 2.0 is the front cooking classic with a facelift. Modern design, optimized technology with significantly lower energy consumption and an optimised control ensuring consistent meal quality are the new features of the device. The varithek[®] 2.0 range is compatible with all previous varithek[®] system modules.

The grill plate is made of SWISS-PLY[®] multilayer material with non-stick effect. A fat drain is integrated in the grill plate, below it there is a fat collection pan.

The frying surface covers the whole surface area and is heated by a radiant element, which is controlled by 3 sensors. This way the unit will only be supplied with the amount of energy, which is actually needed (partial load operation).



SWISS-PLY® multilayer material for optimum thermal conductivity



Compatible with all existing varithek[®] system modules



Integrated fat drain and fat collection pan



Can be used both as insert and tabletop unit



Excellent design

varithek[®] 2.0 grill plate





SPECIFICATIONS

varithek[®] grill plate GN 1/1 made of SWISS-PLY[®] multilayer material with non-stick effect: For insertion in AST or EST system modules. Dimensions 325 x 620 x 143 mm. Casing made of stainless steel with grill plate, surface 280 x 480 mm, with 12 mm edge. Heated via radiant element, height-adjustable feet with fat drain and plug. A grease collection pan that has to be emptied manually is installed below the grease drain (included in the delivery). Control casing with ON/OFF switch, a separate operating light, a continuous mechanical power controller for temperatures of up to 250 °C. Ready-for-connection, power cable. Electrical connected load: 3.4 kW / 3400 Watt, rated voltage 1 N AC 230 V 50/60 Hz. VDE-approved or TÜV-GS-approved, CE-compliant, splash-proof.

SPECIFICATIONS		THROUGHPUT
Material	Stainless steel	STEAKS: 6 to 8 pcs/grill surface = ~5
Approx. external dimensions (W x D x H)	325 x 620 x 143 mm	minutes approx. 80 to 100 pcs/hour
Weight	13 kg	
Rated voltage	1N AC 230 V 50/60 Hz	ENERGY EFFICIENCY
Power	3400 W	
varithek [®] 2.0 1/1-gp 3400 sp (2.5) varithek [®] 2.0 1/1-gp 3400 sp (0.8)	Order no. 91 03 01 62 Order no. 91 03 01 60	Up to 10 times higher thermal conductivity than stainless steel.
1/1-gp 3400 sp		

BENEFITS AT A GLANCE.



Safety Instructions: Unit will heat up while in use: Risk of burns. Position the saucepan correctly on the unit, otherwise it may tilt.