



**PRODUCT
CODE**
TG 2530
TG 2735
TG 2740
TG 2745
TG 4060
TG 5530
TG 6040



TOASTER GRILL USER MANUAL



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PRESENTATION

Dear user,

We thank you for choosing our device and for your confidence in our company. Our appliances are used in industrial kitchens in 60 countries together with you. Our device is manufactured in accordance with international standards.









We strongly advise that you read the user manual carefully and that you read your user manual so that you can get the proper efficiency from your device and use it for a long time. Before you call our service, we ask you to consider the following warning.

SGS OVEN.

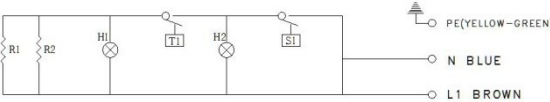
- ☞ Please read the manual carefully before installing and operating the device, so that the users of the device do not read it. If you operate the machine without reading the manual, the warranty will be void.
- ☞ Ensure that the manual that provides information on installation, use and maintenance of the product you are purchasing should be read carefully. Ensure that the installation of the appliance is carried out by qualified personnel in accordance with legal regulations, without having our authorized service personnel come to install the appliance.
- ☞ If you are hesitating and do not understand the closest
Contact your authorized service provider for information.
- ☞ If the service element called for assembly is put on hold, We rem
that the waiting fee for each hour will be invoiced to your party.
- ☞ We wish you the best yield from our product ...

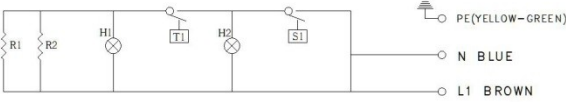


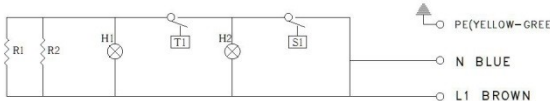
TECHNICAL SPECIFICATIONS

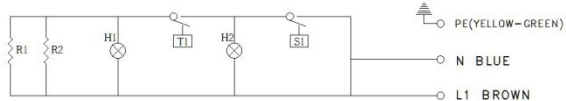
MODEL 	 TG 2530	 TG 2735	 TG 2740	 TG 2745	 TG 5530	 TG 4060	 TG 6040
OVERALL DIMENSIONS (mm)	360X410 X280	410X430 X280	460X430 X280	510X430 X280	560X370 X260	640X540 X280	640X540 X290
TOTAL ELECTRIC POWER(kW)	2,1	2,5	2,75	3	2 + 2	3 + 3	3 + 3
POWER SUPPLY VOLTAGE(V)	230	230	230	230	2 x 230	2 x 230	2 x 230
OPERATING FREQUENCY (Hz)	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
THERMOSTAT RANGE (°C)	50 - 300	50 - 300	50 - 300	50 - 300	50 - 300	50 - 300	50 - 300
POWER CORD(H07 RNF)	3 X 1,5	3 X 1,5	3 X 1,5	3 X 1,5	3 X 1,5	3 X 1,5	3 X 1,5
MAX . SLOPE	5°	5°	5°	5°	5°	5°	5°
CLASS	1	1	1	1	1	1	1
PROTECTION CLASS	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20
WEIGHT(Kg)	19kg	25kg	27kg	30kg	31	64	64
RATED CURRENT(A)	10	12	13	14	9+9	13+13	13+13
MAX- MIN OPERATING TEMPERATURE (°c)	280-270	280-270	280-270	280-270	280-270	280-270	280-270
COOKING SURFACE	CAST IRON	CAST IRON	CAST IRON	CAST IRON	CAST IRON	CAST IRON	CAST IRON
WORK BENCH HEIGHT	550	550	550	550	550	550	550

ELECTRIC SCHEME

TG 2530 E		220 /240 V F + N	
			
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 900 w) (R2 DOWN 1200 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L amb		
S1	On Off Thermostat Button		

TG 2735 E		220 /240 V F + N	
			
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 1100 w) (R2 DOWN 1400 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L amb		
S1	On Off Thermostat Button		

TG 2740 E		220 /240 V F + N	
			
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 1100 w) (R2 DOWN 1650 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L amb		
S1	On Off Thermostat Button		

TG 2745 E		220 /240 V F + N	
			
NO		EXPLANATION	
R1 , R2	Rezistans (R1 UP 1100 w) (R2 DOWN 1900 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L amb		
S1	On Off Thermostat Button		

ELECTRIC SCHEME

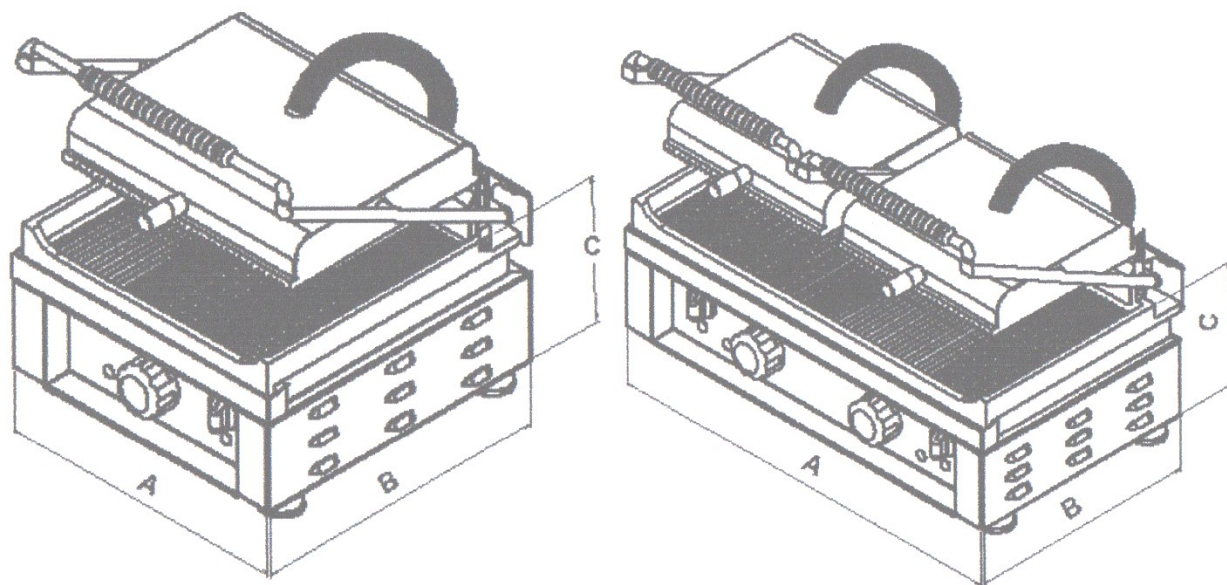
TG 4060 E		220 /240 V	F + N
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 1200 w) (R2 DOWN 1800 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L. amb		
S1	On Off Thermostat Button		

TG 4060 DE		220 /240 V	F + N
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 1200 w) (R2 DOWN 1800 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L. amb		
S1	On Off Thermostat Button		

TG 5530 DE		220 /240 V	F + N
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 800 w) (R2 DOWN 1200 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L. amb		
S1	On Off Thermostat Button		

TG 60 40 DE/G		220 /240 V	F + N
NO	EXPLANATION		
R1 , R2	Rezistans (R1 UP 1200 w) (R2 DOWN 1800 w)		
T1	Thermostat (0-300° C)		
H1	Thermostat Control Lamb		
H2	On Off Control L. amb		
S1	On Off Thermostat Button		

GENERAL MEASUREMENTS



MODEL	A	B	C	USE AREA
TG 2530	36 cm	41 cm	28 cm	25 x 30 cm
TG 2735	41 cm	43 cm	28 cm	27 x 35 cm
TG 2740	46 cm	43 cm	28 cm	27 x 40 cm
TG 2745	51 cm	43 cm	28 cm	27 x 45 cm
TG 5530	56 cm	37 cm	26 cm	50 x 25 cm
TG 4060	64 cm	54 cm	28 cm	40 x 60 cm
TG 6040	64 cm	54 cm	29 cm	60 x 40 cm

WARNING SIGNS



**POWER NETWORK
GROUNDING**



PE

GROUNDING



POWER




OVERHEAT

**POWER SUPPLY CONNECTIONS
220-240 V NPE / 50 / 60 Hz**

PRODUCT LABEL INFORMATION

TOST MAKİNALARI / TOASTER GRILLS


SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2530 E	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	19 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2.1 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
10 A	1	

SGS MUTFAK EKİPMANLARI LTD.ŞTİ. / MADE IN TURKEY

Cumhuriyet Mah.Balkan Cad.No 26 Yazıbaşı / TORBALI / İZMİR

www.sgsoven.com
info@sgsoven.com

TOST MAKİNALARI / TOASTER GRILLS


SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2530 GG	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	25 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2.1 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
10 A	1	

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SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2530 E/G	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	24 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2.1 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
10 A	1	

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SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2735 E	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	25 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2.5 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
12 A	1	

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SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2735 E/G	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	31 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2.5 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
12 A	1	

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SGS		TEL : +90 (0232) 267 62 23-33 FAX : +90 (0232) 257 53 03
MODEL (Type)	TARİH (Date)	
TG 2740 E	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	<u>CONNECTING TABLE</u>
1000	27 Kg	
GÜÇ (Power)	VOLTA J / (Voltage)	BROWN L BLUE N YELLOW/GREEN \perp
2,75 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BROWN L BLUE N YELLOW/GREEN \perp
50 / 60 Hz	20	
AKIM / (Current)	SINIF (Class)	BROWN L BLUE N YELLOW/GREEN \perp
13 A	1	

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ÜRÜN ETİKET BİLGİLERİ

TOST MAKİNALARI / TOASTER GRILLS



TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 2740 E / G	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	34 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
2,75 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
13 A	1	

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TOST MAKİNALARI / TOASTER GRILLS



TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 2745 E / G	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	38 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
3 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
14 A	1	

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info@sgsoven.com

TOST MAKİNALARI / TOASTER GRILLS



TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 4060 E	08.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	64 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
3 + 3 KW	2 x 230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
13A + 13A (26A)	1	

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TOST MAKİNALARI / TOASTER GRILLS



TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 2745 E	09.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	30 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
3 KW	230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
14 A	1	

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TOST MAKİNALARI / TOASTER GRILLS



TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 5530 DE	08.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	34 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
2+2 KW	2 x 230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
9 A + 9 A (18 A)	1	

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TOST MAKİNALARI / TOASTER GRILLS



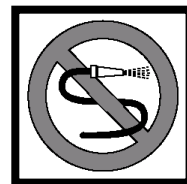
TEL : +90 (0232) 257 52 23-33
FAX : +90 (0232) 257 53 03

MODEL (Type)	TARİH (Date)	CE
TG 6040 DE	08.2020	
SERİ NO (Serial)	AĞIRLIK (Weight)	CONNECTING TABLE
1000	74 Kg	
GÜÇ (Power)	VOLTAJ (Voltage)	BROWN L
3 + 3 KW	2 x 230 V 1 F + N	
FREKANS (Frequency)	IP	BLUE N
50 / 60 Hz	20	
AKIM (Current)	SINIF (Class)	YELLOW/GREEN
13A + 13A (26A)	1	

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SAFETY DETAILS

- ☞ All kinds of solid liquid materials (clothes, alcohol and derivatives, petro - chemical products, wood and plastic materials, curtains etc) that can be burned in the area where the device is working should never be kept.
- ☞ The device must contain water that must be cleaned by spraying.
- ☞ You can use our devices side by side with our other products on the same shelf.
- ☞ This device must be installed in accordance with the current regulations and should only be used in a well-ventilated place. Consult the instructions before installation and use of the device.
- ☞ The device must not be intervened except by the manufacturer or its authorized service.
- ☞ If the supply cord is damaged in connection with type Y connection equipment, this cord must be replaced by the manufacturer or its service agent or a qualified personnel at the same time to prevent a hazardous situation.
- ☞ This device is not intended for use by persons with physical, sensory or mental disabilities (including children) or persons with inadequate experience or knowledge unless supervised and controlled by the person responsible for the safe operation of the device.
- ☞ Use a fire extinguisher by switching off the gas valves and electrical switches in case of fire, flame, etc. in the area where the appliance is used for any reason. Never use water to extinguish the flame.
- ☞ The operating voltage of the device is 220 V- 240 V NPE ~ / 50 Hz. Do not use a supply voltage otherwise.
- ☞ The materials to be fried should not be placed on the Platen without filtering the water after washing.
- ☞ After the toys of the toaster are fitted, the items to be fried should not be placed on the plate without the thermostat light extinguishing (the thermostat light set to cooking temperature is not extinguished). If the setting of the thermostat is started without firing the light, no quality frying can be done.
- ☞ The electrical connection must be made by inserting a leakage current fuse of 30 mA to the supply fuse against the leakage current danger.
- ☞ Use heat resistant gloves. Do not use an iron tipped spatula.
- ☞ Stationary devices with multiple supply connections, all supply circuits must be disconnected before accessing the terminals.

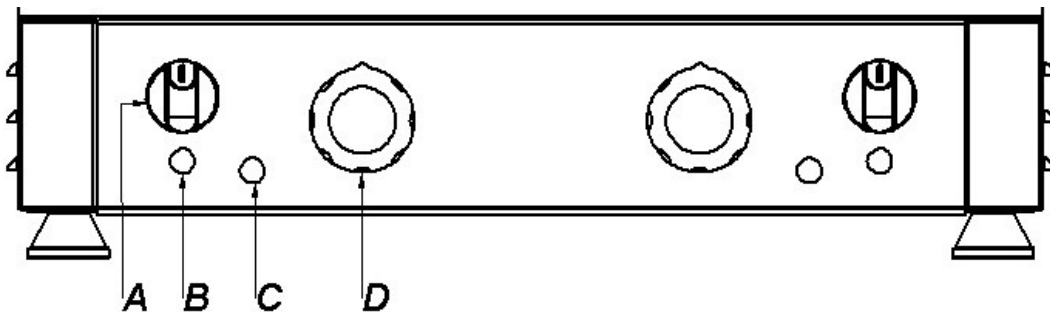


TRANSPORT AND LOCATION

- * The mains connection must be disconnected before transport.
 - * The device can be carried by hand.
 - * Do not hit and drop the product when handling it.
 - * To reach the normal working height of the appliance, it is necessary to put a worktop with a height of 550 (± 10) mm underneath.
 - * The feet of the settable counter should be adjusted and the device should be operated on the scale level.
 - * The electrical connection of the device must be checked by a qualified electrician and connected to the fuse at a height of 1800 mm from the ground.
- The electrical outlets to be used must be grounded by connecting to the earthing bar on the nearest panel. 16A automatic fuse must be used for Panoda single models.

ATTENTION ! : YOU DO NOT OPERATE UNTIL YOU HAVE NOT TO CONTACT YOUR APPLICATION

CONTROL BOARD



Control Board

- A. PAKO SWITCH BUTTON
- B. ENERGY WARES LAMP
- C. THERMOSTAT WARNING LAMP
- D. THERMOSTAT BUTTON

USING THE DEVICE

OPERATIONAL USAGE AND USAGE

This product is in restaurants, fast food, canteen, etc. Used in places.

Before the first use (without plug prize), the outer surface of the complex should be wiped with a cloth dipped in warm soapy water starting from the platine sheet.

The appliance should be placed under a filter hood connected to the ventilation duct.

NOTE: Do not go out of intended use.

The machine must be used by someone who knows the safety and technical requirements and who has read the manual

1. Connect the mains lead to the fuse (the yellow warning light will indicate that the device is on).
2. Open the switch and bring the thermostat at "0" to the cooking temperature (275 ° C) (green light will be on).
3. Do not cut off the electricity of the grill if you want to save money during the short waiting periods while using it (if the electricity of the grill is cut off to a sufficient temperature for the next cooking process will cause time and energy loss due to the platina sheet being cooled).
4. After daily use, first set the thermostat to "0". Then disconnect the switch in turn and cut off the electricity from the V automat fuse.
5. Clean the appliance after the appliance is switched off.
6. **It is recommended to operate the device at temperatures between -5°C + 40°C and maximum 65% humidity**

CLEANING AND MAINTENANCE

PERIODIC MAINTENANCE AND CLEANING

It should be done by the consumer:

Before and after the first use and after each subsequent use (without power to the device) clean the complex outer surface with a sponge and liquid cleaning material, starting from the platine sheet.

The salt spirit, cif etc. during cleaning. Do not use cleaning materials such as

APPLICATION LIFE:

When used under recommended conditions, the device has a lifetime of 10 years.

USE INSTRUMENT



ATTENTION! : As described in the installation and use of the device
Care should be taken to establish and operate it. Any failure
To your nearest authorized service
Please let us know.

INTERFERENCE AUTHORIZATION ON DEVICE FAILURE ONLY
SGS AUTHORIZED SERVICES. AUTHORIZED SERVICES
A TECHNICAL ELEMENT OR NON-EMOTIONARY PERSONNEL
DEVICE INTERVENTION
THE DEVICE HAS EXCEPT OF THE WARRANTY SCOPE.
NON-AUTHORIZED PERSONS WITH THIS REASON
YOU MUST NOT ALLOW THE APPROVAL OF THE INTERFERENCE TO THE
DEVICE.
THERE IS NO RESPONSIBILITY OF THE MANUFACTURING COMPANY
RESPONSIBLE FOR THESE PRODUCTS. AUTHORIZED SERVICES DURING
SERVICE
ORIGINAL SPARE PARTS WITH ANY REASON
USE IS NOT OFFERED. ANY SHAPE
THESE ORIGINAL PARTS INSTALLED ON THE DEVICE
THE DEVICE DISCLAIMS WARRANTY.



1-) Warranty period starts from the delivery date of the goods and is 2 years.

2-) All parts of the product are guaranteed by our company.

3-) In case of malfunction within the warranty period, the time remaining in repair is added to the warranty period. The repair period of the goods is maximum 20 working days. This period shall commence from the date of notification of the fault of the goods to the service station or, in the absence of the service station, to the seller, dealer, agent, agent, importer or manufacturer of the goods. It is possible for the consumer to make a fault report by telephone, fax, e-mail, registered mail or similar. In case of disagreement, however, the obligation of proof belongs to the consumer. If the malfunction can not be remedied within 10 days, the manufacturer-producer or importer must allocate to the use of another consumer with similar characteristics until the completion of the repair of the goods.

4-) In case of malfunction due to material or workmanship or assembly errors in the warranty period of the goods, repair will be made without any charge under the name of labor cost, changed part price or any other name.

5-) Despite the consumer's right to repair;

- From the date of delivery to the supplier, within a period of one year, provided that it is within the guarantee period; Six times within the warranty period specified by the manufacturer, manufacturer and / or importer at least four times, as well as to ensure that these failures are permanently incapable of benefiting from the goods,

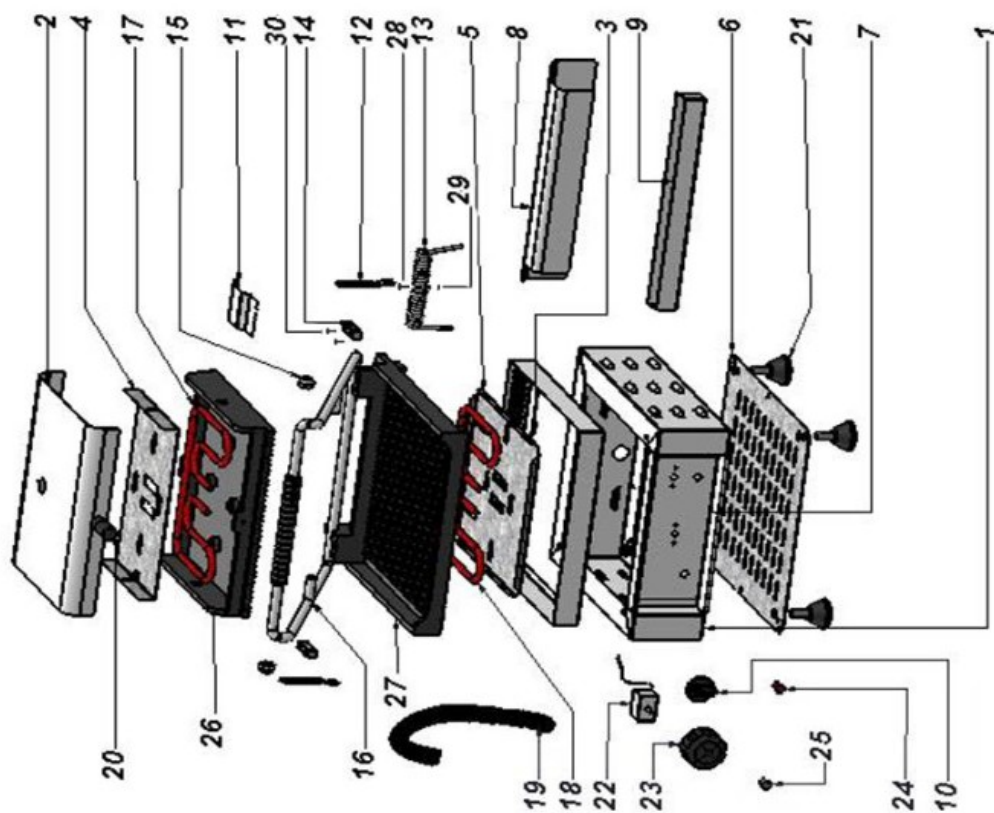
- The maximum time required for the master to be exceeded,

- In case the service station of the company does not have a service station, it may request to reduce the cost of the consumer goods free of charge, to reduce the cost of the consumer goods, to determine if the seller, dealer, agency representative or importer or producer-

6-) Defects arising from unauthorized use in the manual of the goods are not covered by the guarantee.

7-) For problems that may arise in connection with the Warranty Certificate, the Ministry of Industry and Trade may apply to the Consumer and the General Directorate of Competition Protection.

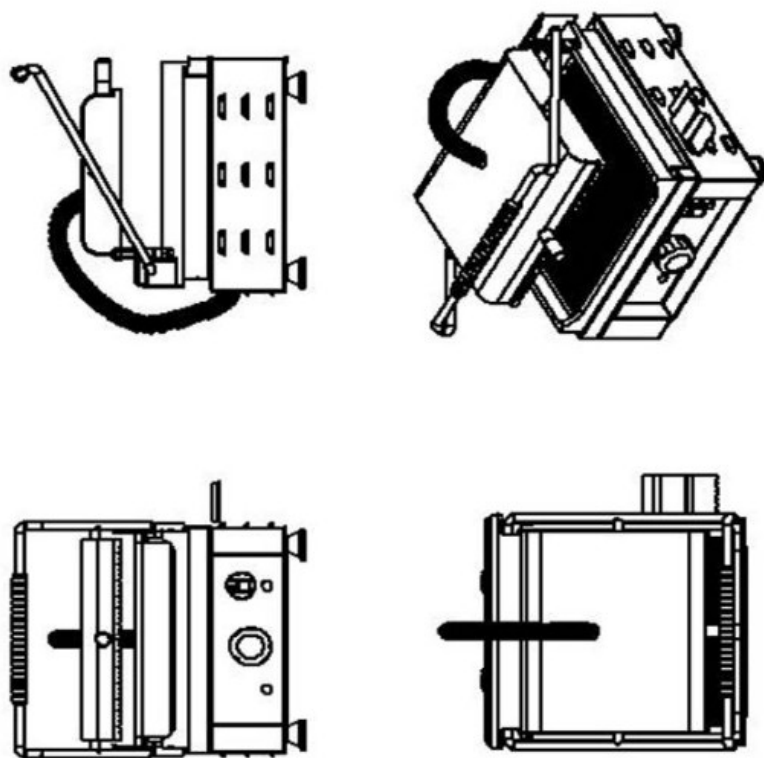
TOST MAKİNALARI / TOASTER GRILLS



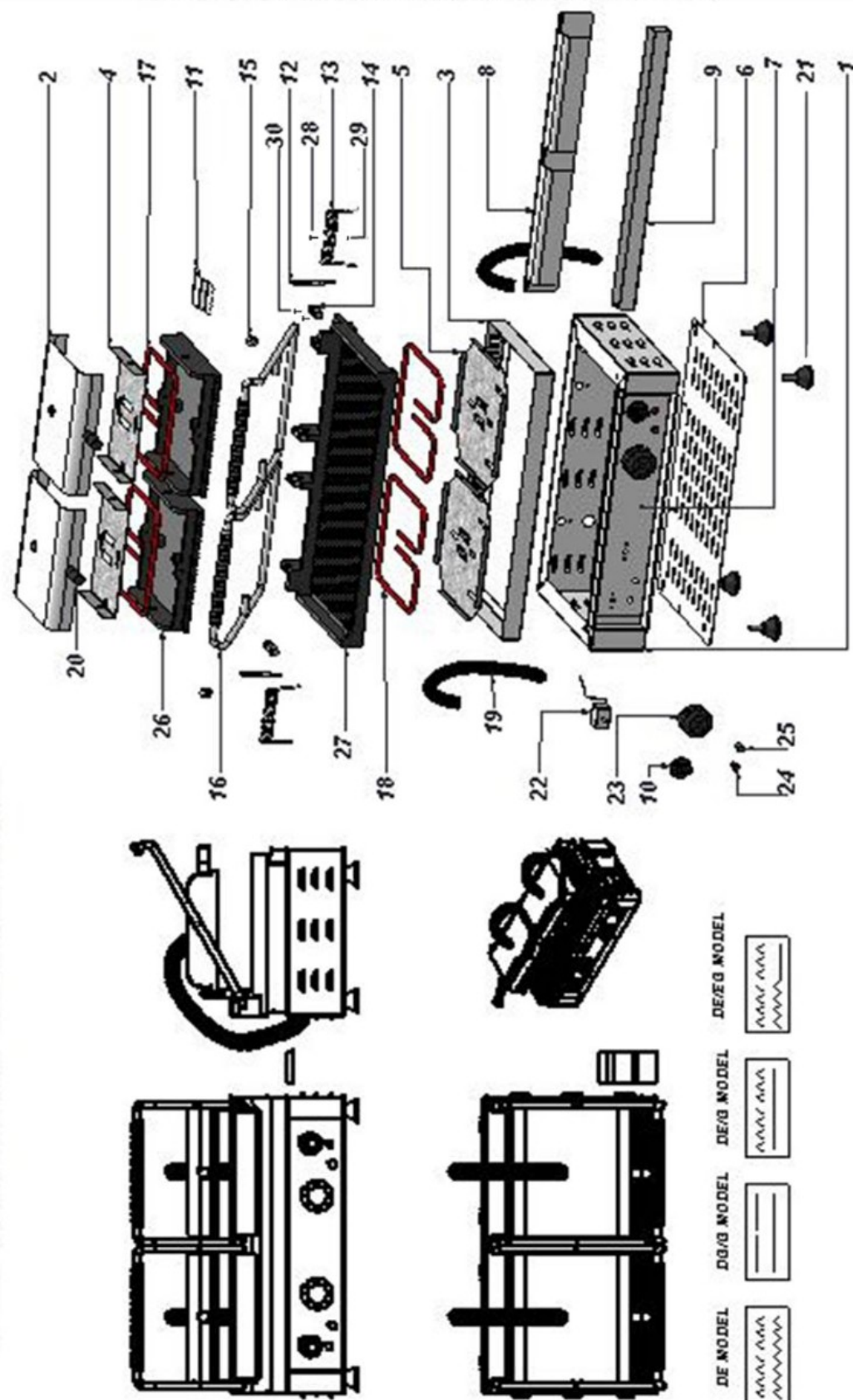
E/G MODEL

G/G MODEL

E MODEL



TOAST MAKİNALARI / TOASTER GRILLS



TG_2530-2735-2740-2745-4060-5530-6040 SPARE PART LIST

CODE	PART NAME
1	MAIN BODY
2	TOP COVER
3	FRAME
4	TOP RESISTANCE HOLDER
5	BOTTOM RESISTANCE HOLDER
6	VENTILATION GRILL
7	CONTROL PANEL
8	SPRING MASKING
9	OIL TANK
10	PAKO SWITCH
11	CLEANING APPARATUS
12	SCISSORS
13	SPRING
14	HANDLE STABILIZER
15	BAKALITE HANDLE RING
16	HANDLE
17	TOP RESISTANCE
18	BOTTOM RESISTANCE
19	CABLE PROTECTOR SWITCH
20	UPPER CAST HANDLE
21	FOOT
22	THERMOSTAT
23	THERMOSTAT BUTTON
24	ON-OFF LAMP (RED)
25	THERMOSTAT LAMP (GREEN)
26	TOP COOKING IRON
27	BOTTOM COOKING IRON
28	M6 SCREW
29	M6 HEX NUT
30	M5 SCREW



DECLARATION OF CONFORMITY

COMPANY NAME : SGS MUTFAK EKİPMANLARI İTH.İHR.TUR.GIDA PAZ. ELEK. SER. HİZ.
SAN. ve LTD. ŞTİ.

ADDRESS : Cumhuriyet Mah Balkan Cad No: 20 Yazıbaşı Torbalı İzmir Türkiye

PHONE : 0090 232 2575233 - 2575223 - 2576922 - 2575836

FAKS : 0090 232 2575303

WEB : <http://www.sgsoven.com>

PRODUCT : Toaster Grills

MODEL : TG2530; TG2735; TG2740; TG 2745; TG 40X60 TG5530;TG6040

TEST STATEMENT NO : 20150124/001

HARMONIZED STANDARDS : EN 60335-2-38, EN 60335-1

APPLIED DIRECTIVES : Low Voltage Directive (LVD) 2014/35/EU

We declare as of SGS MUTFAK EKİPMANLARI LTD. ŞTİ. TOASTER GRILLS produced by us is in compliance with the above relevant Council of Europe New Approach Directives and Harmonized EN standards that given. We accept all the responsibilities associated with these products.

PLACE / DATE : İZMİR / 13.10.2018

GENERAL MANAGER:

SEBAHTIN YASHAROV YUZEIROV

/ RUŞEN AKSU

S.G.S. MUTFAK EKİPMANLARI İTH. İHR.
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