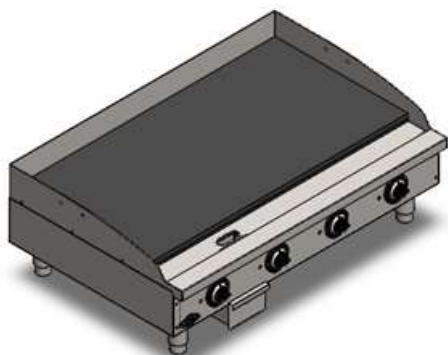


ELECTRIC GRILLS

USER MANUAL

ELECTRIC GRILLS

MODEL



GR-24E
GR-36E
GR-48E
GR-60E
GR-72E
GR-24ER
GR-36ER
GR-48ER
GR-60ER
GR-72ER



GRES-16E
GRES-16E
GRES-32E
GRES-32E
GRES-32E



Intertek



Intertek



**"TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK,
DO NOT REMOVE THIS COVER. NO USER-
SERVICEABLE PARTS INSIDE. REPAIR SHOULD BE
DONE BY AUTHORIZED SERVICE PERSONNEL ONLY"**

ELECTRIC GRILLS

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A GENERAL INFORMATION

Before installing the appliance, read operation and maintenance instructions carefully. Wrong installation and part changing may damage the product or may cause injury on people. These are not in our company's responsibility to damage the appliance intentionally, negligence, detriments because of disobeying instructions and regulations, wrong connections. Unauthorized intervention to appliance invalidates the warranty.

1. This instruction manual should be kept in a safe place for future reference.
2. Installation should be made in accordance with ordinances and security rules of that country by a qualified service personnel.
3. This appliance has to be used by trained person.
4. Please turn off the appliance immediately in the event of malfunction or failure. The appliance should be repaired only by authorized service personnel. Please demand original spare part.

WARNING:

- This device must be installed in accordance with applicable legislation and should only be used in a well-ventilated area. Please refer to the instructions before installing and using this device.
- Improper installation, adjustment, modification, service or maintenance can result in property damage, injury or death. Read the installation, use and maintenance instructions before installing or servicing this equipment.

SAFETY SYMBOLS



These symbols are intended to alert the user to the presence of important operating and maintenance instructions in the manual accompanying the appliance.

ELECTRIC GRILLS

SERVICE AND MAINTENANCE / MAINTENANCE AND REPAIRS

Contact your local authorized service agent for service or required maintenance.

Contactez un technicien agréé pour toute réparation ou maintenance.

Please record the model number, serial number, voltage and purchase date in the area below and have it ready when you call to ensure a faster service.

Model No.	
Serial No.	
voltage	
Purchase Date	

Authorized Service Agent Listing Reference the listing provided with the unit Or for an updated listing go to

Website / Site web: www.empero.com.tr

E-mail / Courriel: empero@empero.com.tr

Service Help Desk	
Company	Galaxy Group Corp
Website / Site	www.galaxygroupcorp.com
telephone	(908) 315-3222
fax	-
Address:	899 Newark Tpke, Kearny NJ 07032 États-Unis

IMPORTANT

Make sure that all paper protection and packaging have been removed before operating the device. This device should only be installed in the closed position.



WARNING :The device must be used by trained personnel.

A1 PRODUCT DESCRIPTION

*The Professional Electric Grills ,that provides high efficiency has been designed to be used in industrial kitchens.

Model	Depth (A) Cm / inch	Width (B) Cm / inch	Height (C) Cm / inch	Approximate Weight	
				Unpacked Kg/Lb	Packed Kg/Lb
GREF-16E	445 mm 17.51"	403 mm 15.9"	245 mm 9.64"	15 kg 33 lb	16 kg 35 lb
GREG-16E	445 mm 17.5"	403 mm 15.9"	241 mm 9,5"	15 kg 33 lb	16 kg 35 lb
GREF-32E	419 mm 16,5"	791 mm 31,2"	241 mm 9,5"	26 kg 57 lb	26,5 kg 58lb
GREG-32E	419 mm 16,5"	791 mm 31,2"	241 mm 9,5"	26 kg 57 lb	26,5 kg 58 lb
GREC-32E	419 mm 16,5"	791 mm 31,2"	241 mm 9,5"	26 kg 57 lb	26,5 kg 58 lb
GR-24E	879 mm 34.6"	609.6 mm 24.00"	438 mm 17.24"	102 kg 225 lb	122 kg 269 lb
GR-36E	879 mm 34.6"	914.4 mm 36.00"	438 mm 17.24"	145 kg 320 lb	178 kg 392 lb
GR-48E	879 mm 34.6"	1219.2 mm 48.00"	438 mm 17.24"	180 kg 397 lb	217 kg 478 lb
GR-60E	879 mm 34.6"	1524 mm 60"	438 mm 17.24"	200 kg 441 lb	220 kg 485 LB
GR-72E	879 mm 34.6"	1829 mm 72"	438 mm 17.24"	240 kg 530 lb	260 kg 573 lb
GR-24ER	747.31 mm 29.4"	609.6 mm 24.00"	438 mm 17.24"	76 kg 168 lb	91 kg 201 lb

ELECTRIC GRILLS

GR-36ER	747.31 mm 29.4"	914.4 mm 36.00"	438 mm 17.24"	99 kg 218 lb	117 kg 258 lb
GR-48ER	747.31 mm 29.4"	1219.2 mm 48.00"	438 mm 17.24"	136 kg 300 lb	154 kg 340 lb
GR-60ER	747.31 mm 29.4"	1524 mm 60"	438 mm 17.24"	176 kg 388 lb	190 kg 419 lb
GR-72ER	747.31 mm 29.4"	1830 mm 72"	438 mm 17.24"	216 kg 476 lb	230 kg 507 lb

A2 TECHNICAL INFORMATION

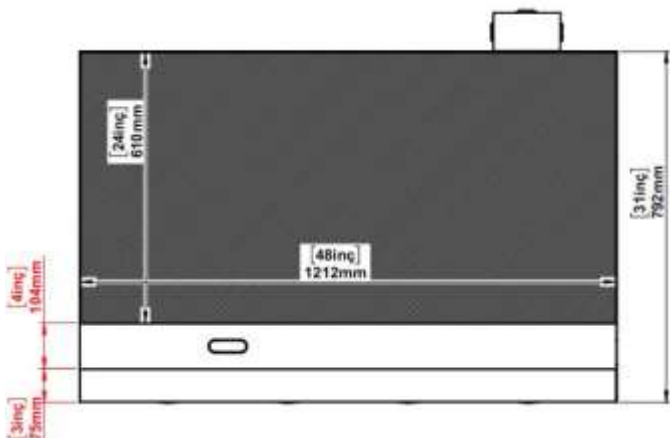
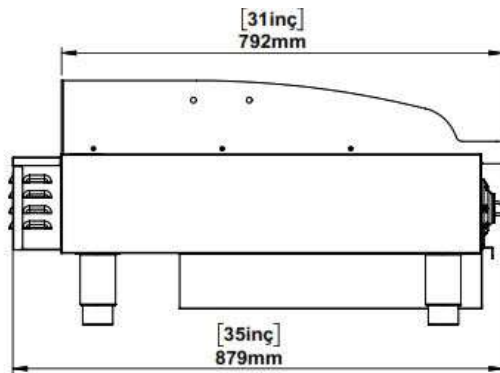
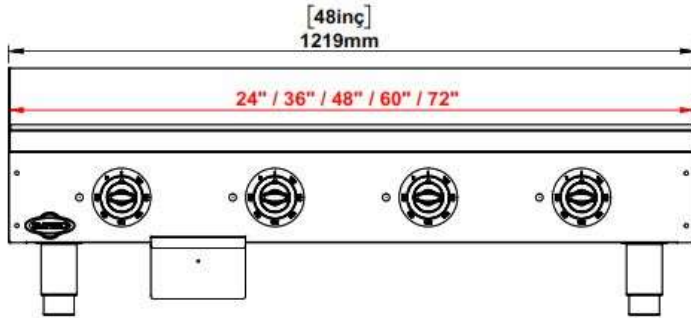
Model	Voltage	KW Total	Amps (Maximum)
GREF-16E	208 V	2.5 KW	1P-12 A
GREG-16E	208 V	2.5 KW	1P-12 A
GREF-32E	208 V	5 KW	1P-24 A
GREG-32E	208 V	5 KW	1P-24 A
GREC-32E	208 V	5 KW	1P-24 A
GR-24E	208 V	8 KW	1P-38,5 A 3P- 22,5 A
GR-36E	208 V	12 KW	1P – 58 A 3P- 33,5 A
GR-48E	208 V	16 KW	1P- 77 A 3P - 44,5 A

ELECTRIC GRILLS

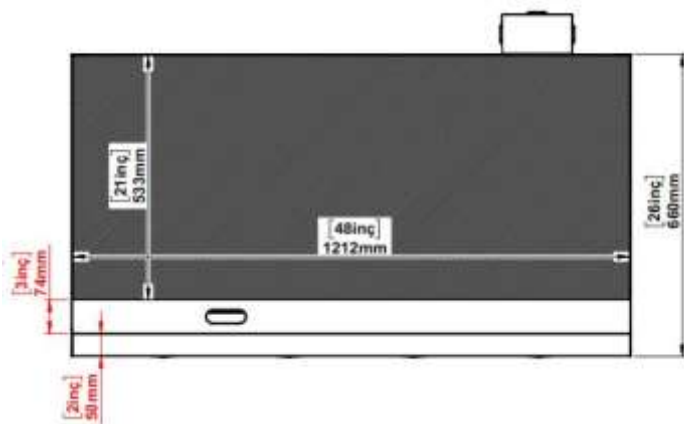
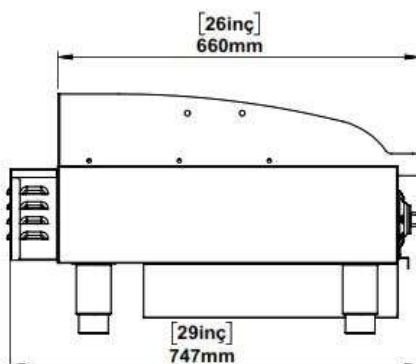
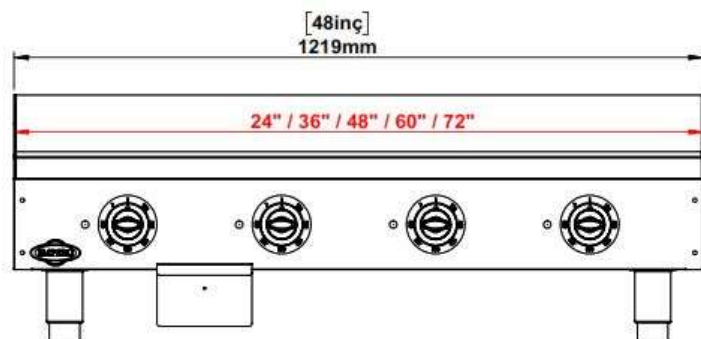
GR-60E	208 V	20 KW	1P- 97 A 3P – 56 A
GR-72E	208 V	24 KW	1P- 116 A 3P – 67 A
GR-24ER	208 V	8 KW	1P-38,5 A 3P- 22,5 A
GR-36ER	208 V	12 KW	1P – 58 A 3P- 33,5 A
GR-48ER	208 V	16 KW	1P- 77 A 3P - 44,5 A
GR-60ER	208 V	20 KW	1P- 97 A 3P – 56 A
GR-72ER	208 V	24 KW	1P- 116 A 3P – 67 A

ELECTRIC GRILLS

GR-24E - GR-36E - GR-48E - GR-60E - GR-72E

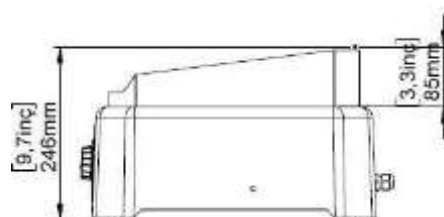
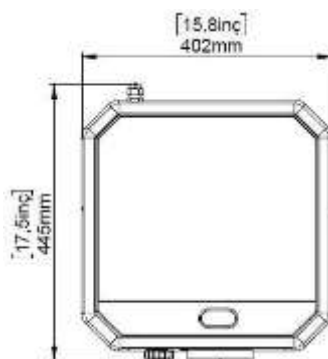
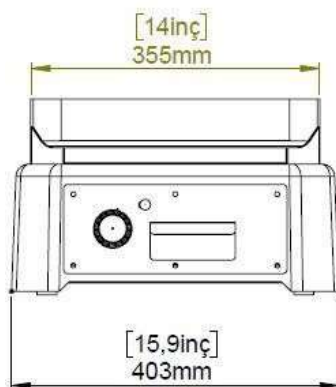


GR-24ER - GR-36ER - GR-48ER - GR-60ER - GR-72ER

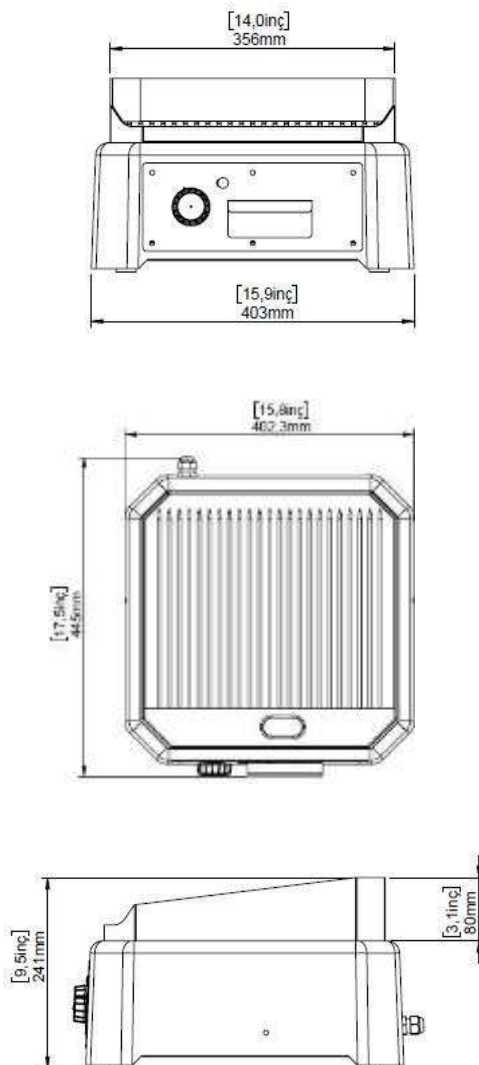


ELECTRIC GRILLS

GRAF-16E

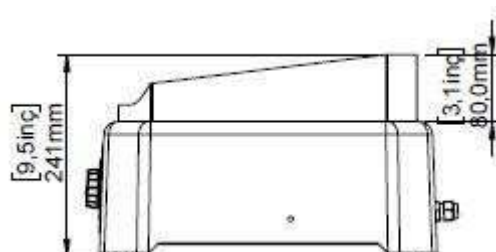
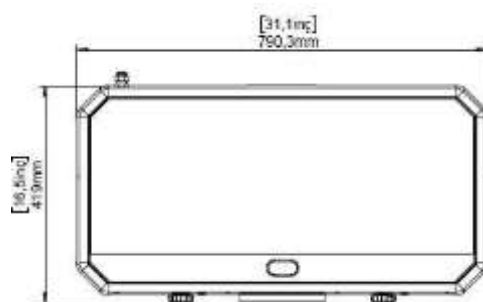
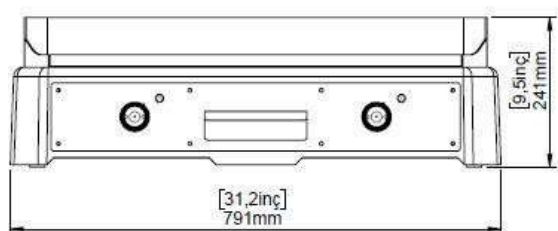


GREG-16E

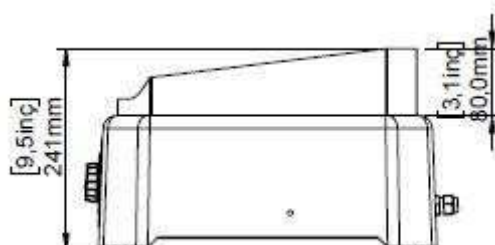
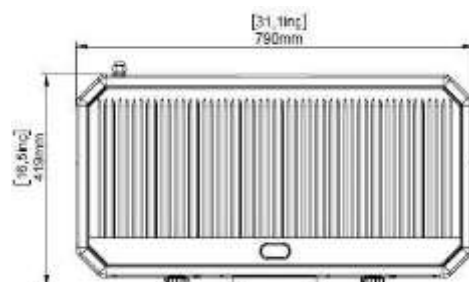
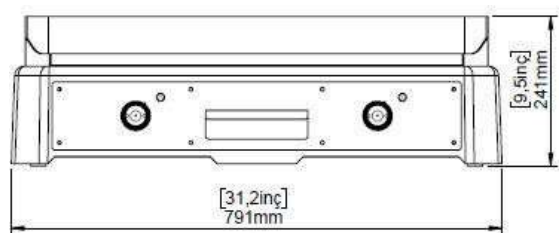


ELECTRIC GRILLS

GRAF-32E

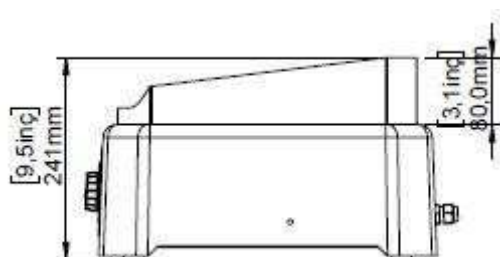
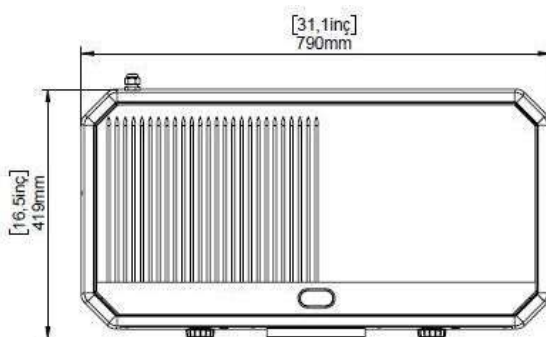
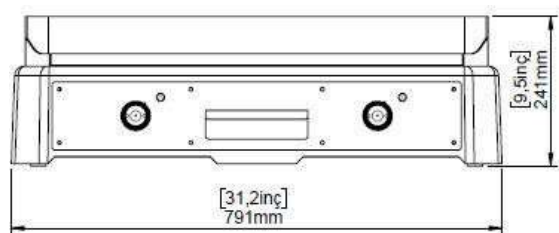


GREG-32E



ELECTRIC GRILLS

GREC-32E



A3 TRANSPORTATION

*This appliance can not be moved by hand from area to area. It must be moved on pallet with forklift truck.

A4 UNPACKING

*Please unpack the package according to the security codes and ordinances of current country and get rid from the pack. Parts which contacts with food are produced by stainless steel. All plastic parts are marked by material's symbol.

*Please check that all the parts of appliance had come completely and if they are damaged or not during the shipping.

B INSTALLATION

*Please place the product to straight and sturdy ground, please take necessary steps against possibility of overturn.

*Technician who will serve for installation and service for the appliance must be professional on this subject and must have installation and service licenses by the company.

*Connection to Electric Power Supply must be done by authorized person.

*Please be sure that the voltage connected to appliance must be equal with the voltage which is on appliance's label.



This appliance must be connected to an earthed outlet in accordance with safety rules and standards.

*Appliance's earthing must be connected to earthing line on panel which is nearest to electric installation.

*Connection to the main fuse and leak current fuse must be done in accordance with the current regulations.

*If the location where Electric Grills placed is covered with nonflammable heat insulation material, the distance between them must be 6". Otherwise it should be at least 6". The appliance must be operated under the flue hood.

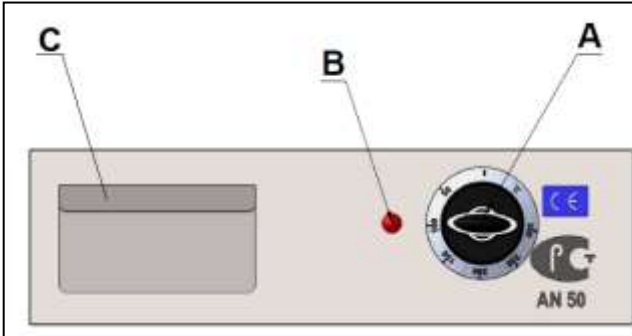
ELECTRIC GRILLS

C SAFETY INSTRUCTIONS

-  *Do not use the appliance in insufficient lighted place.
-  *Do not touch the moving attachments while the appliance operates.
-  *Do not install the appliance in the presence of flammable or explosive materials.
-  *Do not operate the appliance when the machine is empty.
-  *Do not load so less or more than appliance's capacity.
-  *Do not attempt to use the appliance without suitable protective equipments.
-  *Because of any reason if there is a fire or flame flare where the appliance is used, turn off all gas valves and electric contactor switch quickly and use fire extinguisher. Never use water to extinguish the fire.
-  *All the damages because of not having earthing connection will not be on warranty.
-  *Do not put watery materials on the grill. Otherwise oil splashes may cause serious burn.

D OPERATION

*Control Panel;



- A** : Heat setting button
- B** : Indicator lamp
- C** : Oil drawer

*Operating;

- Plug in the grill.
- In order to operate the grill, switch (I) position.
- Operate the grill when it is empty for the first use. Then it will be ready for use.
- In order to set the appliance's temperature, switch the thermostat to desired temperature.
- When the thermostat switch is turned, the heaters start to operate and indicator lamp on switch signals as it operates. During the operation of heaters the thermostat steps in and signal lamp becomes off if the grill is off.
- Put the materials that will be cooked on the grill, while it is being heated.
- While the cooking is going on at grill be sure that the used oil is accumulated at oil drawer.
- After the operation is completed switch to (0) position.

INSTALLATION CLEARANCES

	COMBUSTIBLES	NONCOMBUSTIBLES
SIDES	6"	0
BACK	6"	0
LEFT	6"	0

ELECTRIC GRILLS

E CLEANING & MAINTENANCE

➤ **CLEANING AND MAINTENANCE AFTER EVERY USE**

- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean the outer surface of the appliance with a wet cloth and chrome shiner.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly, otherwise electric motor may get damaged.
- Clean the grill with suitable scraper after every use.

➤ **PERIODIC CLEANING AND MAINTENANCE**

- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- Clean the oil drawer in periodic times. For this fill the oil drawer with water and heat it. This process will help to clean frozen and stucked oil.
- Maintenance of the appliance's contactor should be done by compressed air according to frequency of use.

Empty the grease drawer as needed throughout the day and regularly clean at least once daily.

Clean the griddle regularly. A clean griddle always looks better, lasts longer and performs better. To produce evenly cooked, perfectly browned griddle products keep the griddle plate clean and free of carbonized grease. Carbonized grease on the surface hinders the transfer of heat from the griddle surface to the food, resulting in spotty browning and loss of cooking efficiency. Carbonized grease tends to cling to griddle foods, giving them a highly unsatisfactory and unappetizing appearance. To keep the griddle clean and operating at peak efficiency, follow these procedures:

AFTER EACH USE

Clean the griddle with a griddle scraper during the work shift.

ONCE PER DAY

Thoroughly clean the griddle back splash, sides and front. Turn the griddle off and allow it to cool down between 275°F - 300°F, apply some water and clean it with a griddle scraper. Remove, empty and wash the grease drawer in the same manner as an ordinary cooking utensil.

ONCE PER WEEK

Clean the griddle surface thoroughly. A detergent safe for steel may be used on the plate surface to help clean it, but be sure the detergent is thoroughly removed by flushing with clear water. After removal of detergent, the surface of the griddle plate should be seasoned according to the instructions in this manual. Clean stainless steel surfaces with a damp cloth and polish with a soft dry cloth. To remove discoloration, use a griddle cleaner. If the griddle usage is very high, consider conducting this weekly cleaning procedure more than once a week.

1. Do not use a brick or griddle stone for cleaning.
2. Do not use water-jet to clean the griddle.
3. Do not use chlorine sanitizer in contact with griddle. Contact can cause discoloration, corrosion and permanent damage.
4. Do not use cleaning agents with Sodium Hydroxide in them, which is common in household oven cleaners.

SHUTDOWN OF GRIDDLE

Turn all thermostats to the OFF position. This will shut down the griddle completely.

EXTENDED SHUTDOWN

Shut off the main electrical supply. Apply a heavy coat of vegetable oil over the griddle plate to inhibit rust.

ELECTRIC GRILLS

F TROUBLESHOOTING

THE APPLIANCE DOESN'T OPERATE	1. Check if the appliance is plugged in. 2. Check the electrical connections and voltage. 3. Check the fuse if it is on or not.
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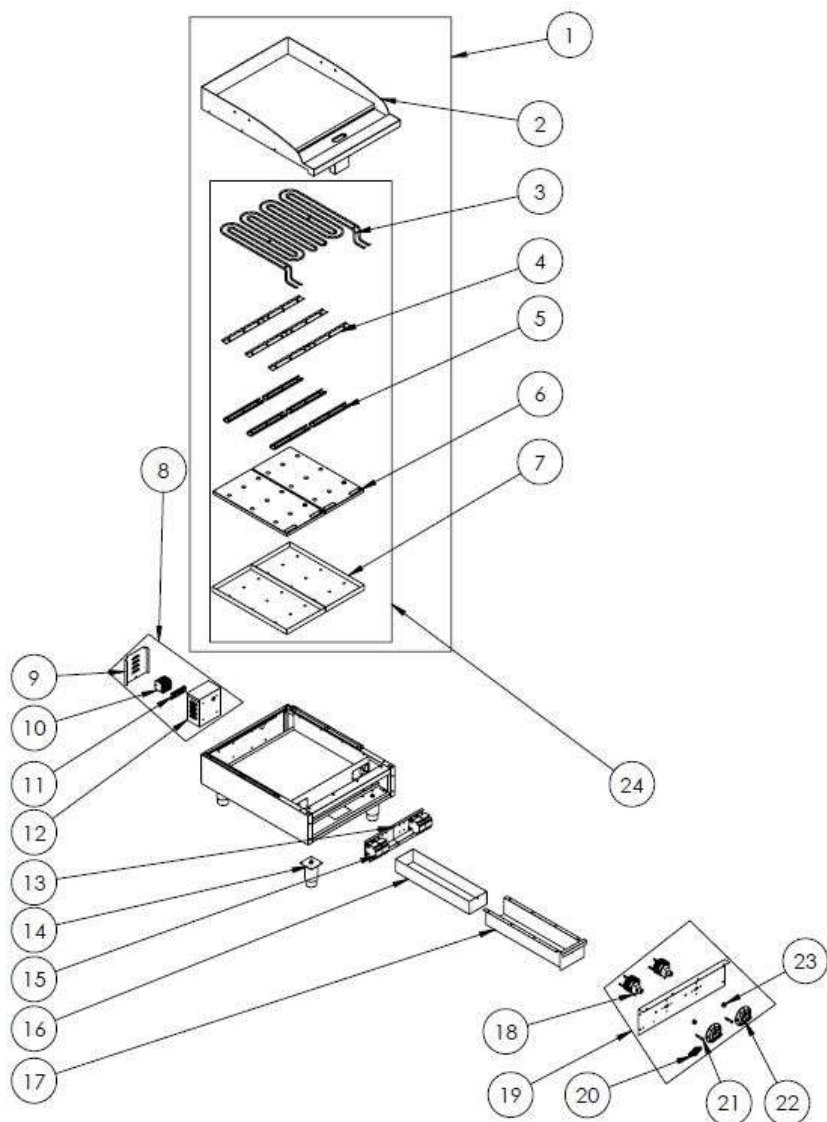
THE APPLIANCE DOESN'T COOK WELL	1. Check if the appliance is operated at suitable temperature or not.
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THE APPLIANCE STOPPED	1. The appliance can stop due to low voltage. In this situation check the voltage.
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- If cooking at electric grills is not done at suitable quality
- If any function of security doesn't work
 - Do not use the appliance.

***If these problems are still going on, contact with our authorized services.**

G SPARE PART LIST-EXPLODING DRAWING

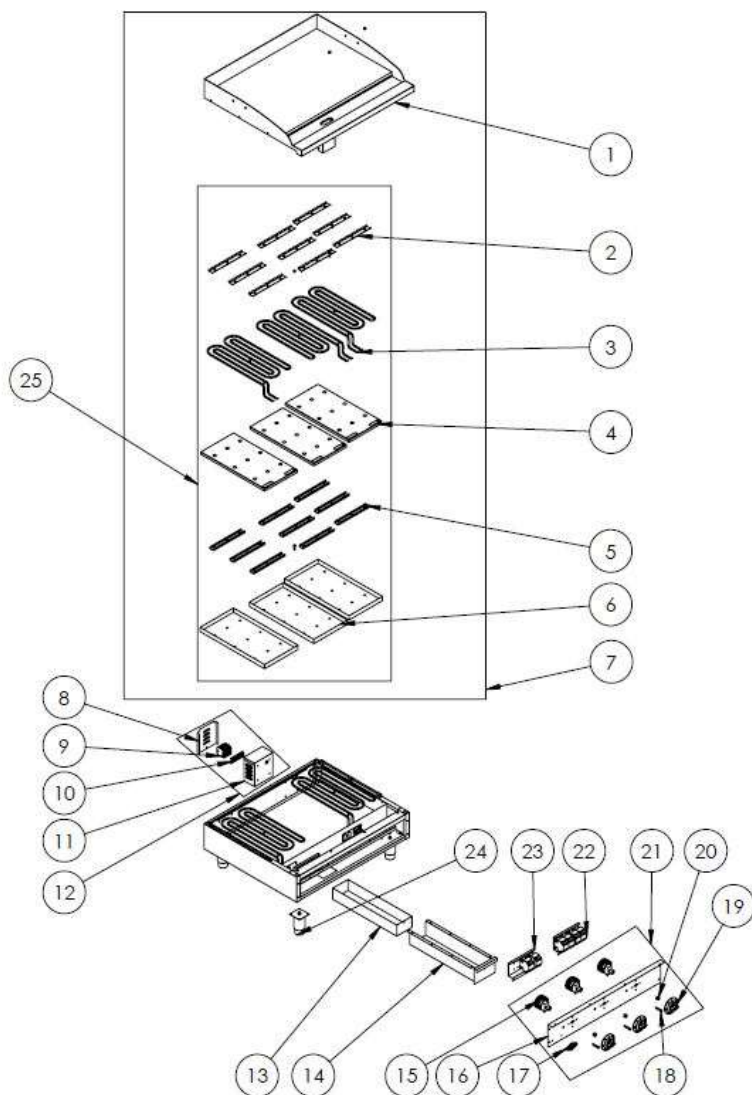


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: GR-24E		
NO	PRODUCT NAME	U.CODE
1	PLATINA MON	EMP.PLS.7IE020-UL
2	602.6x610x20 ST-37 FLAT EMP.PLS.7IE020-UL PLATINA	M.PLTN-PGP-700-015
3	EMP.PLS.7IE040-UL RESISTANCE RIGHT 208V-4 kW	-
4	EMP.PLS.7IE040-UL-RESISTANCE HOLDING SC	YSC-KNX.PG7-LZ-1266
5	EMP.PLS.7IE040-UL RESISTANCE SUPPORT SC	YSC-KNX.PG7-LZ-1368
6	EMP.PLS.7IE040-UL-ISOLATION SUB SC	YSC-KNX.PG7-LZ-1265
7	EMP.PLS.7IE040-UL-INSULATION TOP SC	YSC-KNX.PG7-PN-0974
8	REAR PANEL MNTJ	EMP.PLS.7IE040-UL
9	EMP.PLS.7IE040-UL-TRAFO COVER SC	YSC-KNX.PG7-PN-0941
10	AVK 10x10 MM RAIL FLANGE (BLUE)	M.ELK-KLM-038
11	VENDING MACHINE RAIL (10CM)	YEL-ERS.PR-KS-0001
12	EMP.PLS.7IE040-UL-TRAFO SC	YSC-KNX.PG7-PN-0940
13	EMP.PLS.7IE020-UL CONTACTOR SC	YSC-KNX.PG7-LZ-1427
14	13 CM CHROME PIPE FOOT ASSEMBLY-1	M.AKS-AYK-INX-001
15	SCHNEIDER ELECTRIC CONTACTOR	LC1D09
16	EMP.PLS.7IE040-UL-OIL DRAWER SC	YSC-KNX.PG7-PN-0971
17	EMP.PLS.7IE040-UL-OIL SLED SC	YSC-KNX.PG7-PN-0972
18	THERMOSTAT (MANUAL) K.50.P.1125.001	M.ELK-MEK-TRM1-009
19	FRONT PANEL MNTJ	EMP.PLS.7IE020-UL
20	EMPERO EMBOSSED METAL LABEL (PLUS)	M.AKS-OZL-MTL-006
21	INDICATOR LIGHTS 0568 - RED SIGNAL LIGHT (DIAMETER 9,8MM)110V- USA	M.ELK-LMB-SNY-011
22	EMP BUTTON ARROW BLACK PRINTED	M.AKS-DGM-EMP-024
23	FAUCET BUTTON SOCKET 6 MM ELK Ü.	M.AKS-DGM-SKT-002
24	RESISTANCE MON.	EMP.PLS.7IE040-UL

G SPARE PART LIST-EXPLODING DRAWING



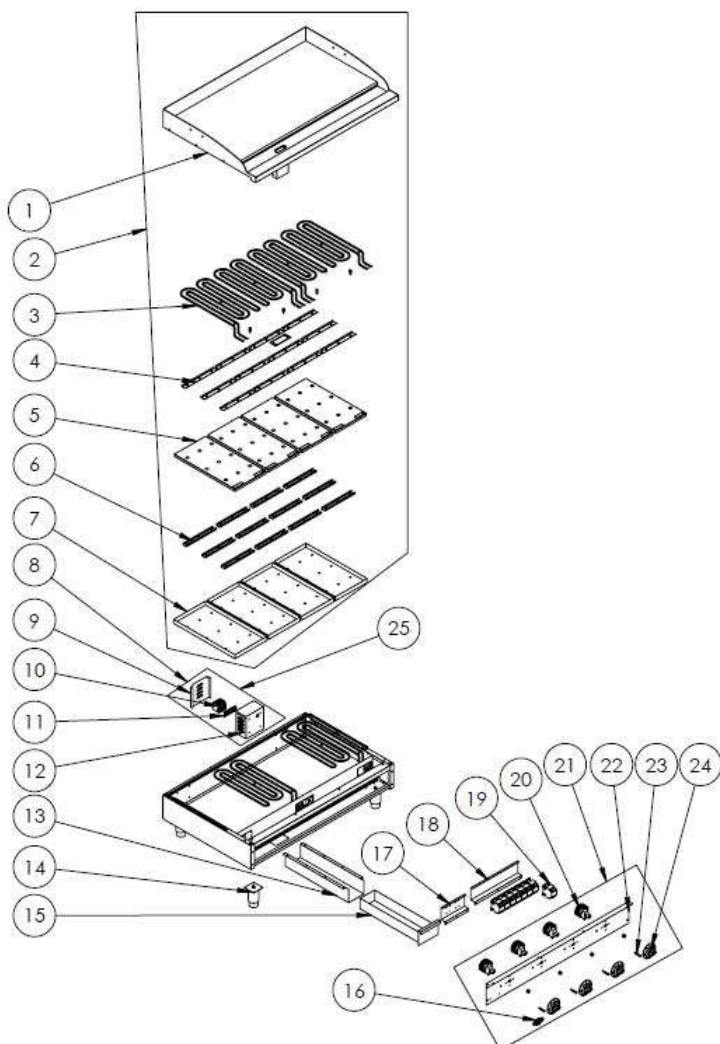
ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: GR-36E

NO	PRODUCT NAME	U.CODE
1	907.4x610x20 ST-37 FLAT EMP.PLS.7IE030-UL PLATINA	M.PLTN-PGP-700-014
2	EMP.PLS.7IE040-UL-RESISTANCE HOLDING SC	YSC-KNX.PG7-LZ-1266
3	EMP.PLS.7IE040-UL REZİSTANSI 208V-4 kW	-
4	EMP.PLS.7IE040-UL-ISOLATION SUB SC	YSC-KNX.PG7-LZ-1265
5	EMP.PLS.7IE040-UL RESISTANCE SUPPORT SC	YSC-KNX.PG7-LZ-1368
6	EMP.PLS.7IE040-UL-INSULATION TOP SC	YSC-KNX.PG7-PN-0974
7	PLATINA MON.	EMP.PLS.7IE030-UL
8	EMP.PLS.7IE040-UL-TRAFO COVER SC	YSC-KNX.PG7-PN-0941
9	AWK-10x10 MM RAIL FLANGE (BLUE)	M.ELK-KLM-038
10	VENDING MACHINE RAIL (10CM)	YEL-ERS.PR-KS-0001
11	EMP.PLS.7IE040-UL-TRAFO SC	YSC-KNX.PG7-PN-0940
12	REAR PANEL MNTJ.	EMP.PLS.7IE040-UL
13	EMP.PLS.7IE040-UL-OIL DRAWER SC	YSC-KNX.PG7-PN-0971
14	EMP.PLS.7IE040-UL-OIL SLED SC	YSC-KNX.PG7-PN-0972
15	THERMOSTAT (MANUAL) K.50.P.1125.001	M.ELK-MEK-TRM1-009
16	EMP.PLS.7IE030-UL-FRONT PANEL	YSC-KNX.PG7-LZ-1555
17	EMPERO EMBOSSED METAL LABEL (PLUS)	M.AKS-OZL-MTL-006
18	INDICATOR LIGHTS 0568 - RED SIGNAL LAMP (DIAMETER 9,8MM)110V- USA	M.ELK-LMB-SNY-011
19	122-572 F BUTTON BLACK AND WHITE BUMPER	M.AKS-DGM-EMP-054
20	FAUCET BUTTON SOCKET 6 MM ELK Ü.	M.AKS-DGM-SKT-002
21	FRONT PANEL MNTJ	EMP.PLS.7IE030-UL
22	SCHNEIDER ELECTRIC CONTACTOR	LC1D09
23	EMP.PLS.7IE020-UL CONTACTOR SC	YSC-KNX.PG7-LZ-1427
24	13 CM CHROME PIPE FOOT ASSEMBLY-1	M.AKS-AYK-INX-001
25	RESISTANCE MON	EMP.PLS.7IE040-UL

G SPARE PART LIST-EXPLODING DRAWING

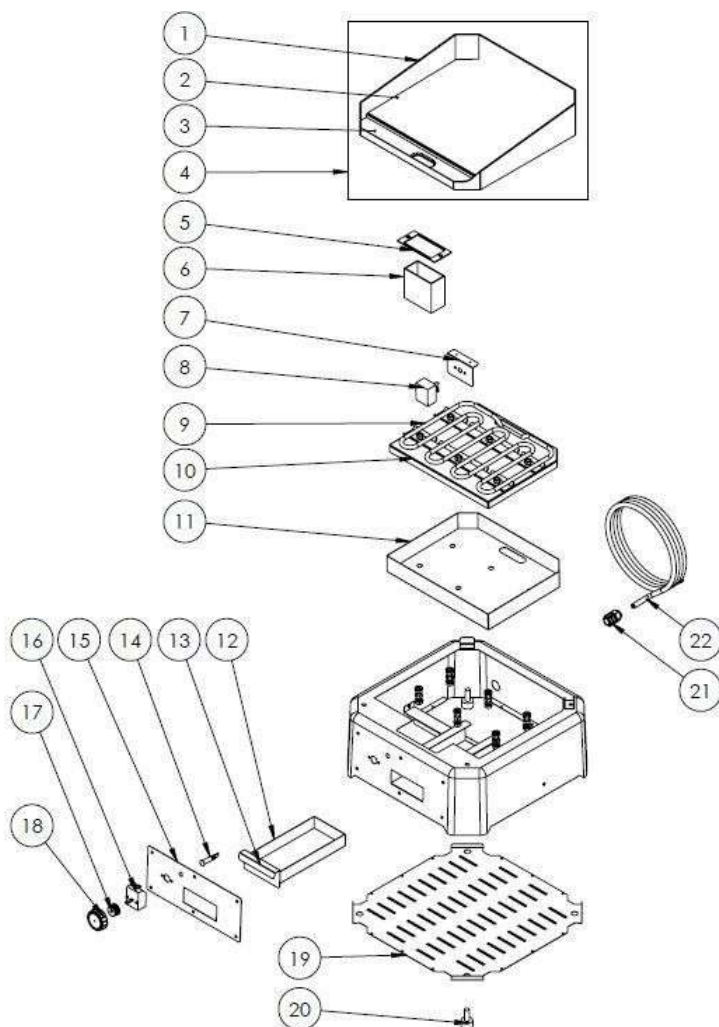


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE: GR-48E		
NO	PRODUCT NAME	U.CODE
1	1212,2x610x20 ST-37 FLAT EMP.PLS.7IE040-UL PLATINIA	M.PLTN-PGP-700-013
2	PLATINA MON.	EMP.PLS.7IE040-UL
3	EMP.PLS.7IE040-UL RESISTANCE 208V-4 kW	-
4	EMP.PLS.7IE040-UL-RESISTANCE HOLDING SC	YSC-KNX.PG7-LZ-1266
5	EMP.PLS.7IE040-UL-ISOLATION SUB SC	YSC-KNX.PG7-LZ-1265
6	EMP.PLS.7IE040-UL RESISTANCE SUPPORT SC	YSC-KNX.PG7-LZ-1368
7	EMP.PLS.7IE040-UL RESISTANCE SUPPORT SC	YSC-KNX.PG7-PN-0974
8	REAR PANEL MNTJ.	EMP.PLS.7IE040-UL
9	EMP.PLS.7IE040-UL-TRAFO COVER SC	YSC-KNX.PG7-PN-0941
10	AVK 10x10 MM RAY KLEMENS	M.ELK-KLM-038
11	VENDING MACHINE RAIL (10CM)	YEL-ERS.PR-KS-0001
12	EMP.PLS.7IE040-UL-TRAFO SC	YSC-KNX.PG7-PN-0940
13	EMP.PLS.7IE040-UL-OIL SLED SC	YSC-KNX.PG7-PN-0972
14	13 CM CHROME PIPE FOOT ASSEMBLY-1	M.AKS-AYK-INX-001
15	EMP.PLS.7IE040-UL-OIL DRAWER	YSC-KNX.PG7-PN-0971
16	EMPERO EMBOSSED METAL LABEL (PLUS)	M.AKS-OZL-MTL-006
17	EMP.PLS.7IE020-UL CONTACTOR SC	YSC-KNX.PG7-LZ-1427
18	EMP.PLS.7IE040-UL CONTACTOR SC	YSC-KNX.PG7-LZ-1426
19	SCHNEIDER ELECTRIC CONTACTOR	LC1D09
20	THERMOSTAT (MANUAL) K.50.P.1125.001	M.ELK-MEK-TRM1-009
21	FRONT PANEL MNTJ	EMP.PLS.7IE040-UL
22	EMP.PLS.7IE040-UL-FRONT PANEL	YSC-KNX.PG7-LZ-1260
23	INDICATOR LIGHTS 0568 - RED SIGNAL LAMP (DIAMETER 9,8MM)110V- USA	M.ELK-LMB-SNY-011
24	122-572 F BUTTON BLACK AND WHITE BUMPER	M.AKS-DGM-EMP-054
25	REAR PANEL MNTJ.	EMP.PLS.7IE040-UL

G SPARE PART LIST-EXPLODING DRAWING

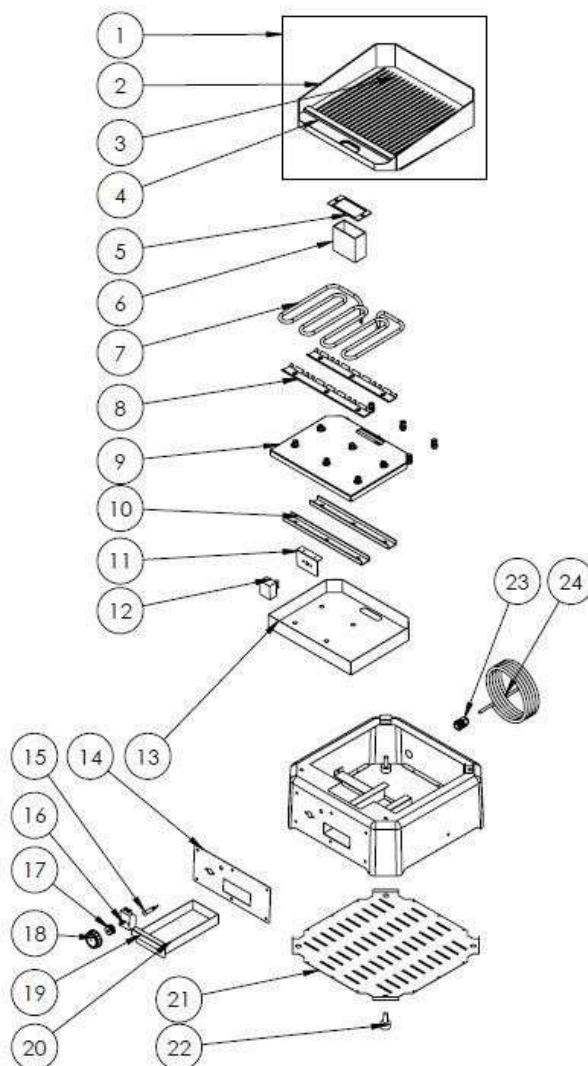


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : GREF-16E		
NO	PRODUCT NAME	U.CODE
1	SIE.010-GRILL SIDE PLATE	YSC-MS.IE-LZ-0006
2	348x298x10 PLATINUM FLAT	M.GST-PLTN-SIE.010
3	SIE.010-GRID PLATINUM BOTTOM SC	YSC-MS.IE-LZ-0005
4	EMP.SIE.010 PLATINA MONTAJ	ARA-MS.IE-0001
5	PLS-7IE010 OIL DRAIN PROFILE SC	YSC-KNX.PG9-LZ-0433
6	SIE.010-OIL DRAIN PROFILE 80X40X75 MM	YPR-MS.IE-KS-0001
7	SIE.010 LIMIT CONTEXT SC	YSC-MS.IE-LZ-0012
8	MMG LIMITER 360 DEGREES (55.13562.010)SINGLE PHASE (CHINESE TECASA)	M.ELK-MEK-LMT-020
9	SIE.010-USA RESISTANCE (2500W-208V)	M.ELK-RZS-BRU-IE-003
10	SIE010-INSULATION SUB SC	YSC-MS.IE-LZ-0008
11	SIE.010-INSULATION TOP SC	YSC-MS.IE-LZ-0007
12	SIE.010-OIL DRAWER SC	YSC-MS.IE-LZ-0002
13	SIE.010-OIL DRAWER LID SC	YSC-MS.IE-LZ-0001
14	C0275LFRL INDICATOR 10 MM 110-250V RED / ULRED LET SIGNAL LMB	M.ELK-LMB-SNY-012
15	SIE.010-ALUMINUM LABEL	M.AKS-ETK-ALM-041
16	50-320 °C 16 A 400V DOUBLE CONTACT THERMOSTAT(NT252-B2226BX1C-TECASA)	M.ELK-MEK-TRM1-028
17	HALF MOON BUTTON SOCKET	M.AKS-DGM-MUH-009
18	POTATO PEELING TIMER BUTTON PLASTIC	M.ENJ-ERS-PLS-PS-018
19	SKG.010-BASE CLOSURE SC	YSC-MS.KG-LZ-0001
20	M10X35 RUBBER FOOT (SET-TOP DEVICE)	JP.M.AKS-AYK-PLS-002
21	ORTAC PG-16 GRAY CABLE GLAND WITH NUT	M.ELK-RKR-PLS-003
22	SIE.010-USA WIRE HARNESS	M.ELK-DMT-MS-011

G SPARE PART LIST-EXPLODING DRAWING

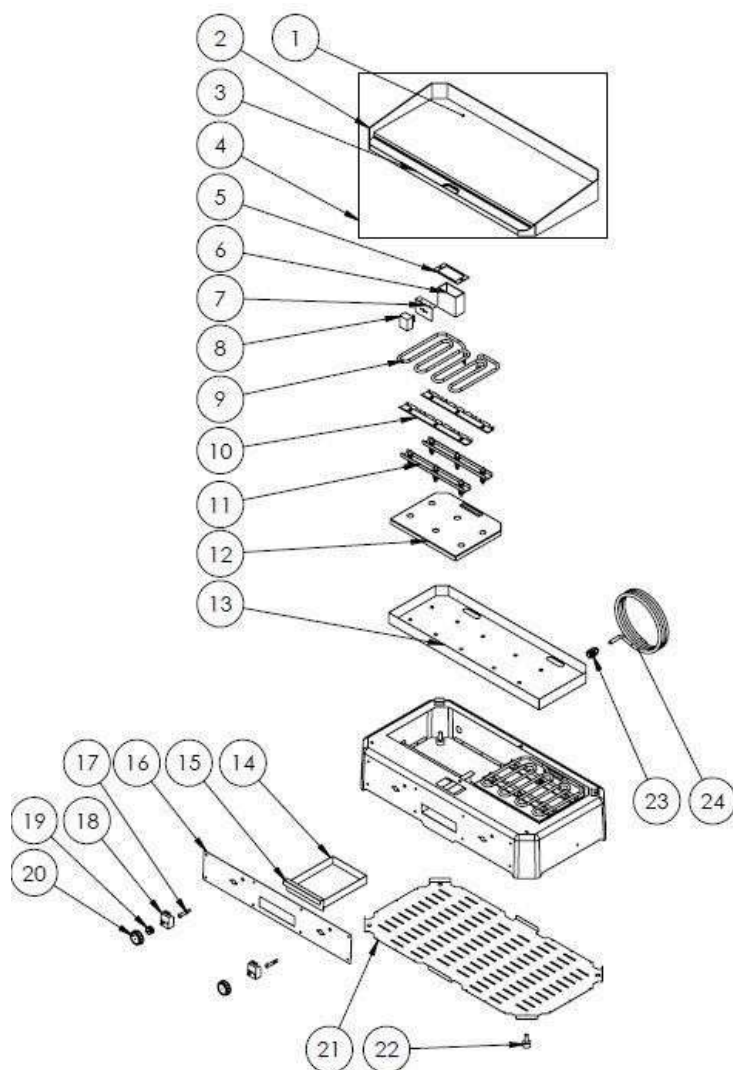


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : GREG-16E		
NO	PRODUCT NAME	U.CODE
1	EMP.SIE.011 PLATE ASSEMBLY	ARA-MS.IE-0002
2	SIE.010-GRILL SIDE PLATE	YSC-MS.IE-LZ-0006
3	348x298x10 SIE.011 PLATINIA FULLY GROOVED	M.GST-PLTN-SIE011
4	SIE.010-GRID PLATINUM BOTTOM SC	YSC-MS.IE-LZ-0005
5	PLS-7IE010 OIL DRAIN PROFILE SC	YSC-KNX.PG9-LZ-0433
6	SIE.010-OIL DRAIN PROFILE 80X40X75 MM	YPR-MS.IE-KS-0001
7	SIE.010-USA RESISTANCE (2500W-208V)	M.ELK-RZS-BRU-IE-003
8	SIE.010-RESISTANCE RETAINING SHEET	YSC-MS.IE-LZ-0010
9	SIE010-INSULATION SUB SC	YSC-MS.IE-LZ-0008
10	SIE.010-RESISTANCE SUPPORT SC	YSC-MS.IE-LZ-0009
11	SIE.010 LIMIT CONTEXT SC	YSC-MS.IE-LZ-0012
12	MMG LIMITER 360 DEGREES (55.13562.010) SINGLE PHASE (CHINESE TECASA)	M.ELK-MEK-LMT-020
13	SIE.010-INSULATION TOP SC	YSC-MS.IE-LZ-0007
14	SIE.010-ALUMINUM LABEL	M.AKS-ETK-ALM-041
15	C0275LFRL INDICATOR 10 MM 110-250V RED /UL RED LET SIGNAL LMB	M.ELK-LMB-SNY-012
16	50-320 °C 16 A 400V DOUBLE CONTACT THERMOSTAT (NT252-B2226BX1C-TECASA)	M.ELK-MEK-TRM1-028
17	HALF MOON BUTTON SOCKET	M.AKS-DGM-MUH-009
18	POTATO PEELING TIMER BUTTON PLASTIC	M.ENJ-ERS-PLS-PS-018
19	SIE.010-OIL DRAWER LID SC	YSC-MS.IE-LZ-0001
20	SIE.010-OIL DRAWER SC	YSC-MS.IE-LZ-0002
21	SKG.010-BASE CLOSURE SC	YSC-MS.KG-LZ-0001
22	M10X35 RUBBER FOOT (SET-TOP DEVICE)	JP.M.AKS-AYK-PLS-002
23	PG-11 GRAY CABLE GLAND WITH NUT	M.ELK-RKR-PLS-003
24	SIE.010-USA WIRE HARNESS	M.ELK-DMT-MS-011

G SPARE PART LIST-EXPLODING DRAWING

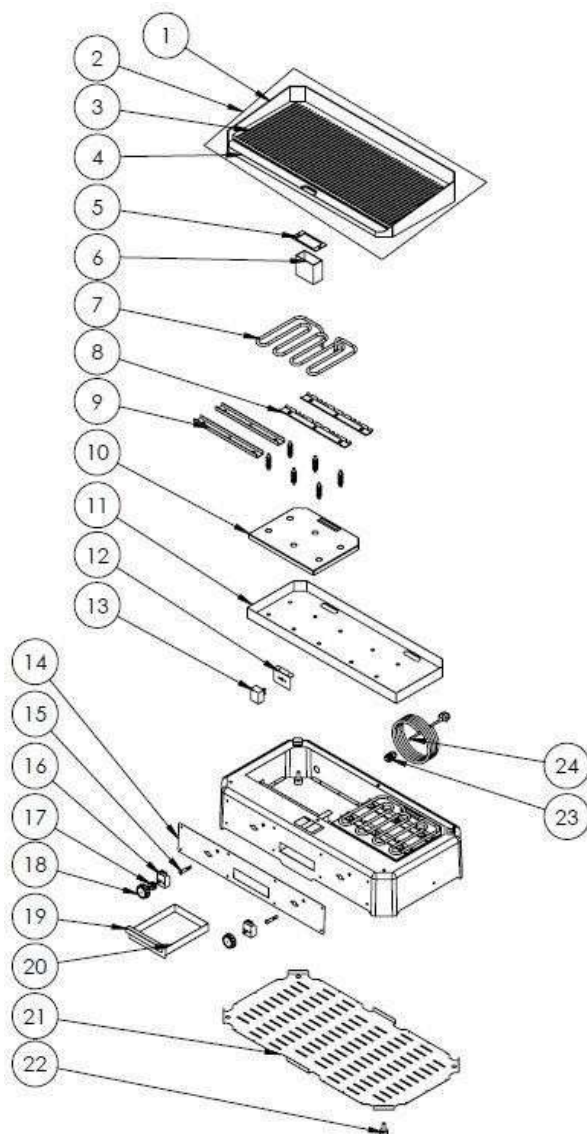


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : GREF-32E		
NO	PRODUCT NAME	U.CODE
1	SIE.020 FLAT SINKER	M.GST-PLTN-SIE.020
2	SIE.020 GRILL SIDE PLATE	YSC-MS.IE-LZ-0019
3	SIE.020 GRILL PLATINUM BOTTOM SC	YSC-MS.IE-LZ-0020
4	EMP.SIE.020 SINKER ASSEMBLY	ARA-MS.IE-0003
5	PLS-7IE010 OIL DRAIN PROFILE SC	YSC-KNX.PG9-LZ-0433
6	SIE.010-OIL DRAIN PROFILE 80X40X75 MM	YPR-MS.IE-KS-0001
7	SIE.010 LIMIT CONTEXT SC	YSC-MS.IE-LZ-0012
8	MMG LIMITER 360 DEGREES (55.13562.010) SINGLE PHASE (CHINESE TECASA)	M.ELK-MEK-LMT-020
9	SIE.010-USA REZİSTANS (2500W-208V)	M.ELK-RZS-BRU-IE-003
10	SIE.010-RESISTANCE RETAINING SHEET	YSC-MS.IE-LZ-0010
11	SIE.010-RESISTANCE SUPPORT SC	YSC-MS.IE-LZ-0009
12	SIE010-INSULATION SUB SC	YSC-MS.IE-LZ-0008
13	SIE.020 INSULATION TOP SC	YSC-MS.IE-LZ-0013
14	SIE.020-OIL DRAWER SC	YSC-MS.IE-LZ-0015
15	SIE.020-OIL DRAWER LID SC	YSC-MS.IE-LZ-0014
16	SIE.020 ALUMINUM LABEL	M.AKS-ETK-ALM-051
17	C0275LFRL INDICATOR 10 MM 110-250V RED / ULRED LET SIGNAL LMB	M.ELK-LMB-SNY-012
18	50-320 °C 16 A 400V DOUBLE CONTACT THERMOSTAT (NT252-B2226BX1C-TECASA)	M.ELK-MEK-TRM1-028
19	HALF MOON BUTTON SOCKET	M.AKS-DGM-MUH-009
20	POTATO PEELING TIMER BUTTON PLASTIC	M.ENJ-ERS-PLS-PS-018
21	SIND.020-BASE CLOSING SC	YSC-MS.IND-PN-0001
22	M10X35 RUBBER FOOT (SET-TOP DEVICE)	JP.M.AKS-AYK-PLS-002
23	ORTAC PG-16 GRAY CABLE GLAND WITH NUT	JP.M.ELK-RKR-PLS-001
24	HES 5*2,50 MM TTR CABLE (BLACK)	HEL-KB-TT-5*2,5*SH

G SPARE PART LIST-EXPLODING DRAWING

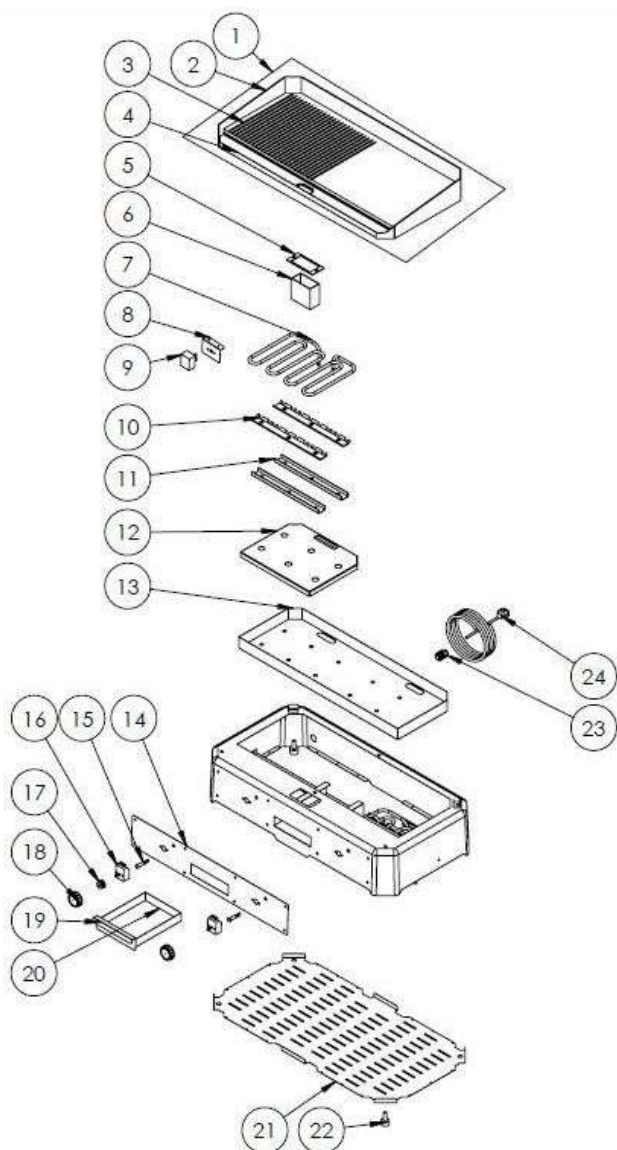


ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : GREG-32E		
NO	PRODUCT NAME	U.CODE
1	SIE.020 GRILL SIDE PLATE	YSC-MS.IE-LZ-0019
2	EMP.SIE.021 PLATE ASSEMBLY	ARA-MS.IE-0004
3	SIE.021 FULL CORRUGATED SINKER	M.GST-PLTN-SIE.021
4	SIE.020 GRILL PLATINUM BOTTOM SC	YSC-MS.IE-LZ-0020
5	PLS-7IE010 OIL DRAIN PROFILE SC	YSC-KNX.PG9-LZ-0433
6	SIE.010-OIL DRAIN PROFILE 80X40X75 MM	YPR-MS.IE-KS-0001
7	SIE.010-USA REZİSTANS (2500W-208V)	M.ELK-RZS-BRU-IE-003
8	SIE.010-RESISTANCE RETAINING SHEET	YSC-MS.IE-LZ-0010
9	SIE.010-RESISTANCE SUPPORT SC	YSC-MS.IE-LZ-0009
10	SIE010-INSULATION SUB SC	YSC-MS.IE-LZ-0008
11	SIE.020 INSULATION TOP SC	YSC-MS.IE-LZ-0013
12	SIE.010 LIMIT CONTEXT SC	YSC-MS.IE-LZ-0012
13	MMG LIMITER 360 DEGREES (55.13562.010)SINGLE PHASE (CHINESE TECASA)	M.ELK-MEK-LMT-020
14	SIE.020 ALUMINUM LABEL	M.AKS-ETK-ALM-051
15	C0275LFRL INDICATOR 10 MM 110-250V RED /UL RED LET SIGNAL LMB	M.ELK-LMB-SNY-012
16	50-320 °C 16 A 400V DOUBLE CONTACT THERMOSTAT (NT252-B2226BX1C-TECASA)	M.ELK-MEK-TRM1-028
17	HALF MOON BUTTON SOCKET	M.AKS-DGM-MUH-009
18	POTATO PEELING TIMER BUTTON PLASTIC	M.ENJ-ERS-PLS-PS-018
19	SIE.020-OIL DRAWER LID SC	YSC-MS.IE-LZ-0014
20	SIE.020-OIL DRAWER SC	YSC-MS.IE-LZ-0015
21	SIND.020-BASE CLOSING SC	YSC-MS.IND-PN-0001
22	M10X35 RUBBER FOOT (SET-TOP DEVICE)	JP.M.AKS-AYK-PLS-002
23	ORTAC PG-16 GRAY CABLE GLAND WITH NUT	JP.M.ELK-RKR-PLS-001
24	HES 5*2,50 MM TTR CABLE (BLACK)	HEL-KB-TT-5*2,5*SH

G SPARE PART LIST-EXPLODING DRAWING



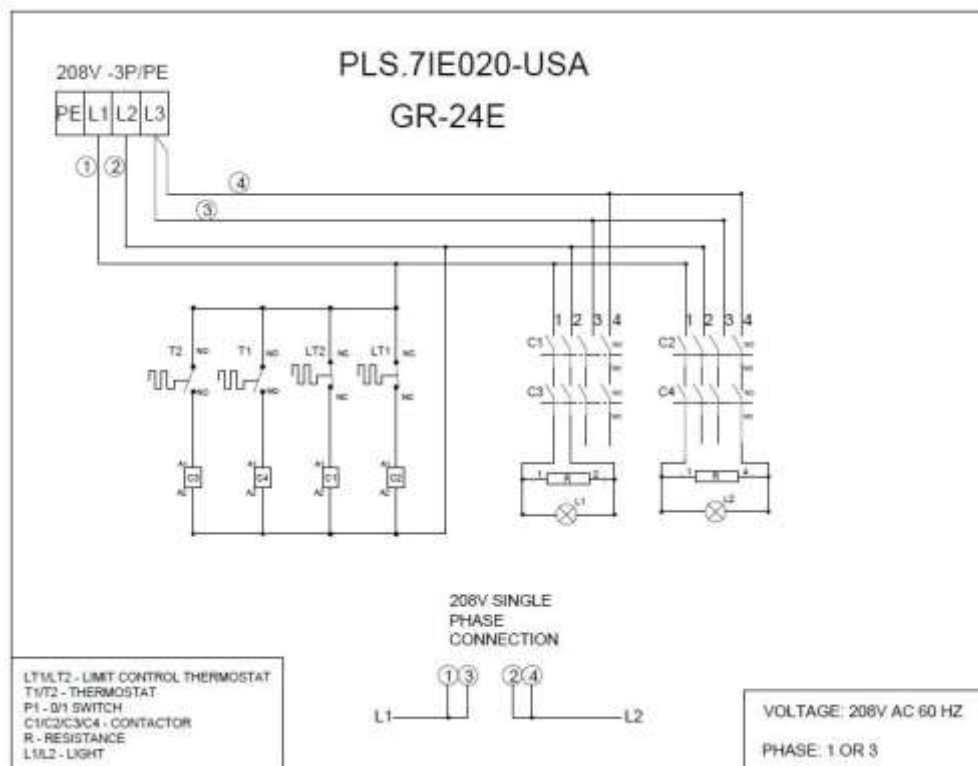
ELECTRIC GRILLS

G SPARE PART LIST-EXPLODING DRAWING

PRODUCT CODE : GREC-32E		
NO	PRODUCT NAME	U.CODE
1	EMP.SIE.022 PLATE ASSEMBLY	ARA-MS.IE-0005
2	SIE.020 GRILL SIDE PLATE	YSC-MS.IE-LZ-0019
3	SIE.022 HALF CORRUGATED PLATINA	M.GST-PLTN-SIE.022
4	SIE.020 GRILL PLATINUM BOTTOM SC	YSC-MS.IE-LZ-0020
5	PLS-7IE010 OIL DRAIN PROFILE SC	YSC-KNX.PG9-LZ-0433
6	SIE.010-OIL DRAIN PROFILE 80X40X75 MM	YPR-MS.IE-KS-0001
7	SIE.010-RESISTANCE (2500W-230V)	M.ELK-RZS-BRU-IE-002
8	SIE.010 LIMIT CONTEXT SC	YSC-MS.IE-LZ-0012
9	MMG LIMITER 360 DEGREES (55.13562.010)SINGLE PHASE (CHINESE TECASA)	M.ELK-MEK-LMT-020
10	SIE.010-RESISTANCE RETAINING SHEET	YSC-MS.IE-LZ-0010
11	SIE.010-RESISTANCE SUPPORT SC	YSC-MS.IE-LZ-0009
12	SIE010-INSULATION SUB SC	YSC-MS.IE-LZ-0008
13	SIE.020 INSULATION TOP SC	YSC-MS.IE-LZ-0013
14	SIE.020 ALUMINUM LABEL	M.AKS-ETK-ALM-051
15	C0275LFRL INDICATOR 10 MM 110-250V RED /UL RED LET SIGNAL LMB	M.ELK-LMB-SNY-012
16	50-320 °C 16 A 400V DOUBLE CONTACT THERMOSTAT (NT252-B2226BX1C-TECASA)	M.ELK-MEK-TRM1-028
17	HALF MOON BUTTON SOCKET	M.AKS-DGM-MUH-009
18	POTATO PEELING TIMER BUTTON PLASTIC	M.ENJ-ERS-PLS-PS-018
19	OIL DRAWER LID SC	YSC-MS.IE-LZ-0014-
20	SIE.020-OIL DRAWER SC	YSC-MS.IE-LZ-0015
21	SIND.020-BASE CLOSING SC	YSC-MS.IND-PN-0001
22	M10X35 RUBBER FOOT (SET-TOP DEVICE)	JP.M.AKS-AYK-PLS-002
23	ORTAC PG-16 GRAY CABLE GLAND WITH NUT	JP.M.ELK-RKR-PLS-001
24	SIE.020-USA HARNESS	M.ELK-DMT-MS-016

H ELECTRIC CIRCUIT SCHEMA

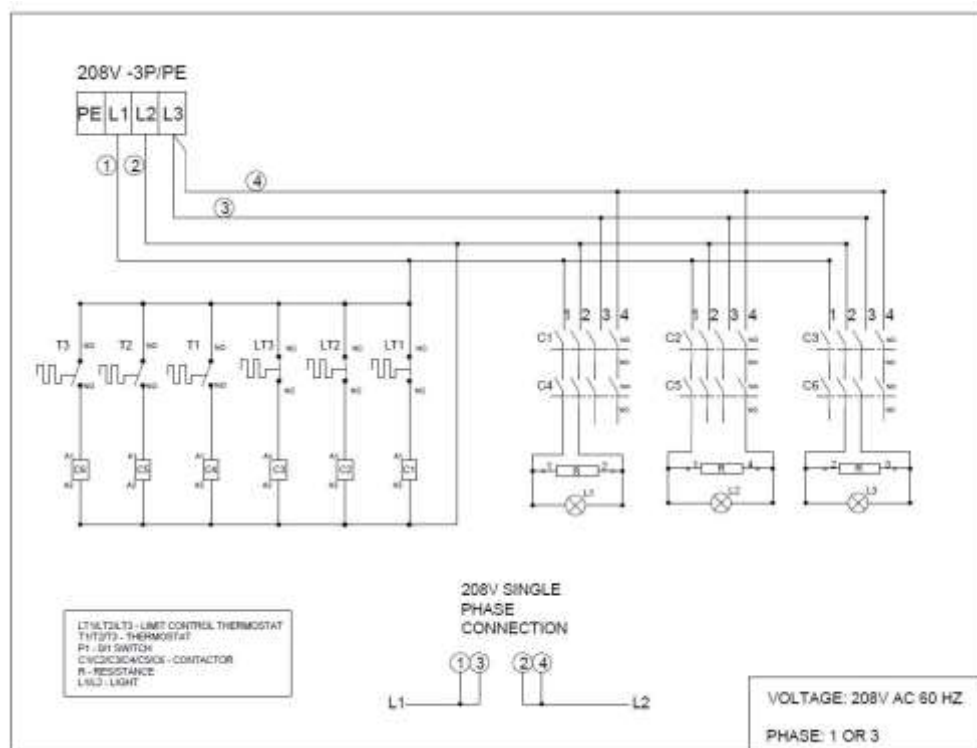
GR-24E



ELECTRIC GRILLS

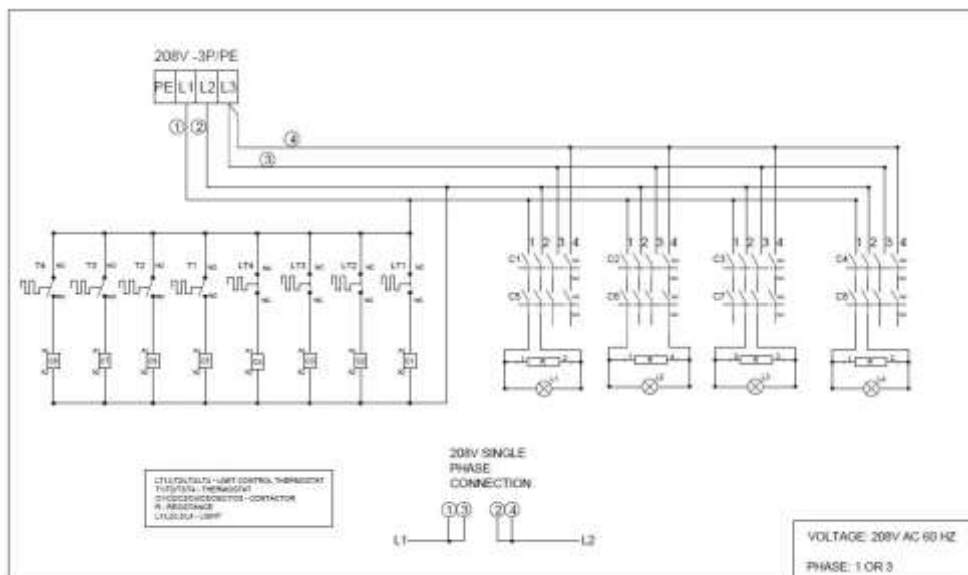
H ELECTRIC CIRCUIT SCHEMA

GR-36E



H ELECTRIC CIRCUIT SCHEMA

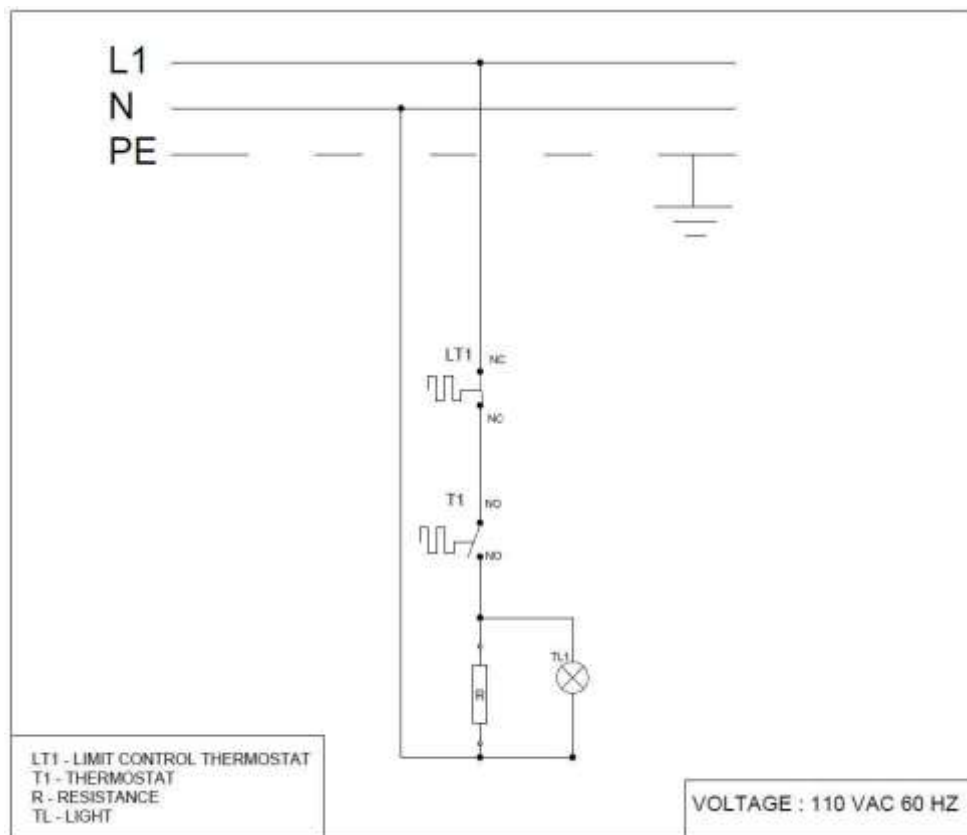
GR-48E



ELECTRIC GRILLS

H ELECTRIC CIRCUIT SCHEMA

GRAF-16E



H ELECTRIC CIRCUIT SCHEMA

GREF-32E

