

ELECTRIC TEPPANYAKI GRILL

TEBT873 , TEBT878 , TEBT1473 , TEBT1478

MANUAL USER



Weinerpark 16 48607 Ochtrup (DE)

TEL : +49 (0) 2553 7220 0

INTRODUCTION

- The instructions contained in this manual give important regarding security for installing and maintaining the appliance. The manufacturer recommends that this manual be carefully stored in the work zone where it can be consulted by technicians and workers.
- The installation, electric connection and maintenance of the appliance must be carried out by qualified and authorised installers, in conformity with current safety regulations. The manufacturer declines all responsibility if this obligation is not respected.
- Electric connection of the appliance must be according to the instructions given on the technical data table and electric scheme.
- Disrespect of the instruction given by producer with the appliance (Use, maintenance, electric connect, technical data table and data plate) may compromise the appliance safety and will result in immediate loss of the warranty. The manufacturer declines all responsibility for injury or damage to persons or things, due to disrespect of the instructions.

INSTALLATION

- The appliance should be placed under an exhaust hood to remove smoke and smell which may occur during the cooking process.
- The appliance should be placed on a flat surface by balancing it due to its four adjustable feet.
- Remove the protective nylon on the appliance. If sticky particles left on the appliance, clean them with a suitable solvent.
- Position the appliance at least 10 cm from surrounding walls. This distance may be reduced when the walls are incombustible or protected by thermal insulation.

ELECTRIC CONNECTION

- The appliance should only be connected to a network that is in accordance with DIN VDE 0100 electrical installation standards.
- The appliance operates with 380V-400V 50-60Hz voltages.
- 800mm grills should be connected to the fuse that has 16A W automat, 1400mm grills should be connected to the fuse that has 25A W automat.
- The cable should have a cross-section which may resist to maximum current. It is advised to place an escape current fuse on the connection line.
- Voltage changes should not exceed $\pm 10\%$. The appliance must be earthed.

INSTRUCTIONS FOR THE USER

- The appliance is designed for professional use, and should only be used by trained persons. It should be used for cooking food, which is placed directly on the plate (steak, hamburgers, fish, vegetables). Any other application will be considered improper.
Never use the plate for indirect cooking or heating of foods by placing pots, pans, frying pans, etc. on the plate
- In the event of fault, disconnect the electric connection of the grill.
- Do not tamper with sealed components. For repairs, refer to authorised service centres; demand original spare parts only.
- Electric connection cables shouldn't be in contact with the metal parts of the appliance which have excessive heating more than 75 °C.

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FIRST OPERATION

- The authorized personnel who has installed the appliance should supervise at the first operation.
- Some smoke and smell may occur at the first operation because of isolation materials and grease on the surface of the appliance. This situation is not dangerous and will die down after a while.
- The appliance should be operated at max. stage for an hour during the first operation.
- Before using the grill, carefully clean all surfaces likely to come into contact with food.

OPERATION

- Switch on W automat which is connected to the appliance.
- Yellow indicator will be on.
- Thermostat control knob should be set required value, in this situation, yellow indicator will be on. When the temperature reaches the required value yellow indicator will be off.

SWITCHING OFF

- Thermostat control knob should be set to "0" stage.
- Switch control knob should be set to "0" stage.
- Switch off W automat which operates the appliance.

CLEANING PROCESS

- It is so easy to clean the appliance as it's made of AISI 304 stainless steel.
- There should not be any electricity at the appliance during the cleaning process.
- Clean the appliance with warm soapy water at the end of every working day when it is still warm.
- Do not use any abrasive detergents or wire brushes that may scrape the surface of the appliance.
- If the surface of the appliance can not be cleaned by above mentioned methods, apply chemical solvents on the surface.

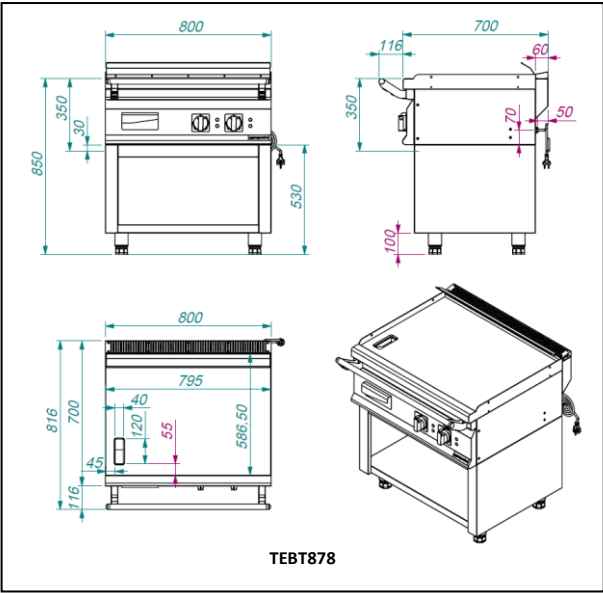
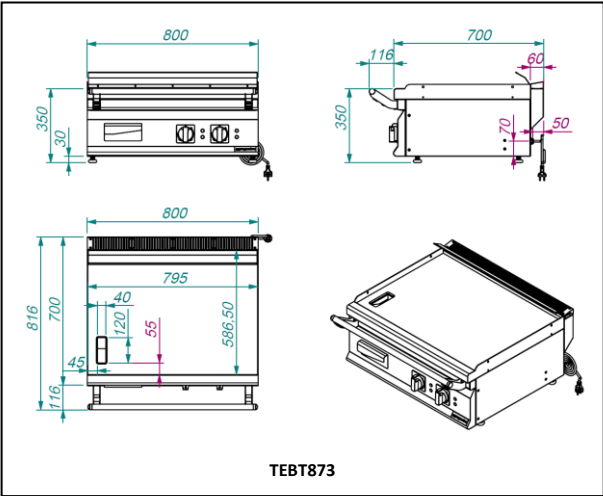
Do not clean the appliance with pressure water or steam pressure.

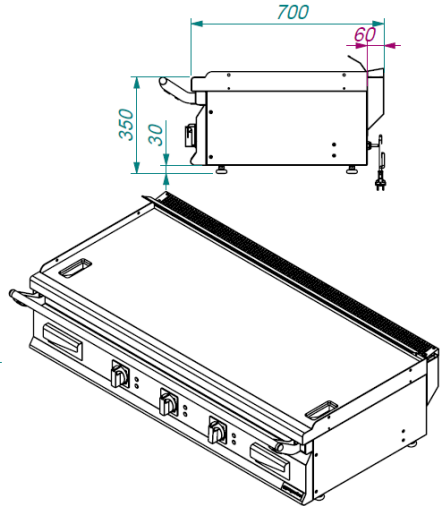
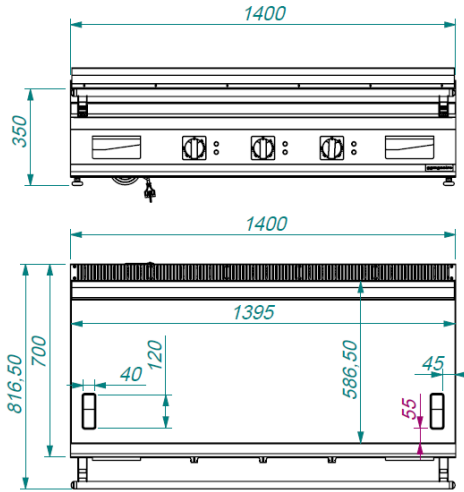
MAINTENANCE

- The appliance has no part to be repaired by the user.
- In case of noticing any dangerous situation at the appliance, call the authorized technical service.
- Unexperienced person shouldn't control the appliance.
- If the appliance will not be operated for a long time, apply a thin layer of vaseline on the stainless steel surface of the appliance.

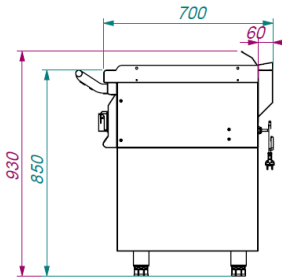
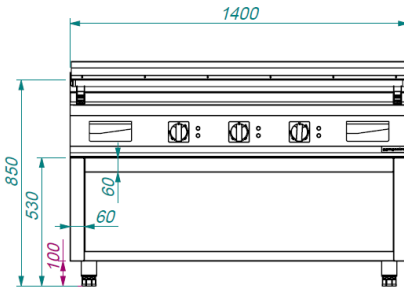
TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN

MODEL	DIMENSIONS /ABMESSUNGEN (MM)	THERMAL POWER / THERMISCHE KRAFT	THERMOSTAT	TYPE / TYP	FEEDING VOLTAGE / SPEISESPANNUNG	NET WEIGHT/ NETTOGEWICHT (KG)
TEBT873	800X700X350	1,5 X 6 = 9 KW	50-300°C	A1	380V-400V 50-60Hz	91
TEBT878	800X700X850	1,5 X 6 = 9 KW	50-300°C	A1	380V-400V 50-60Hz	91
TEBT1473	1400X700X350	1,5 X 9 = 13,5 KW	50-300°C	A1	380V-400V 50-60Hz	120
TEBT1478	1400X700X850	1,5 X 9 = 13,5 KW	50-300°C	A1	380V-400V 50-60Hz	120



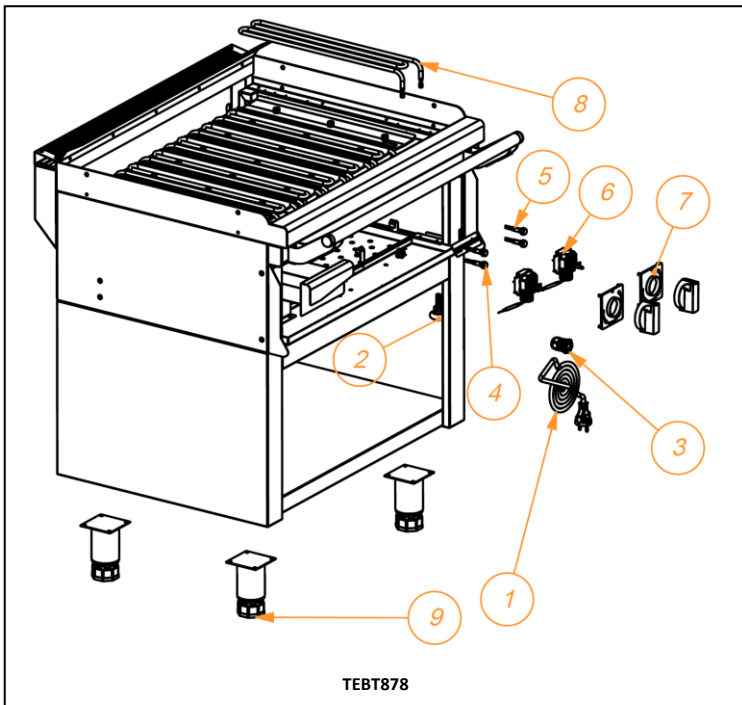
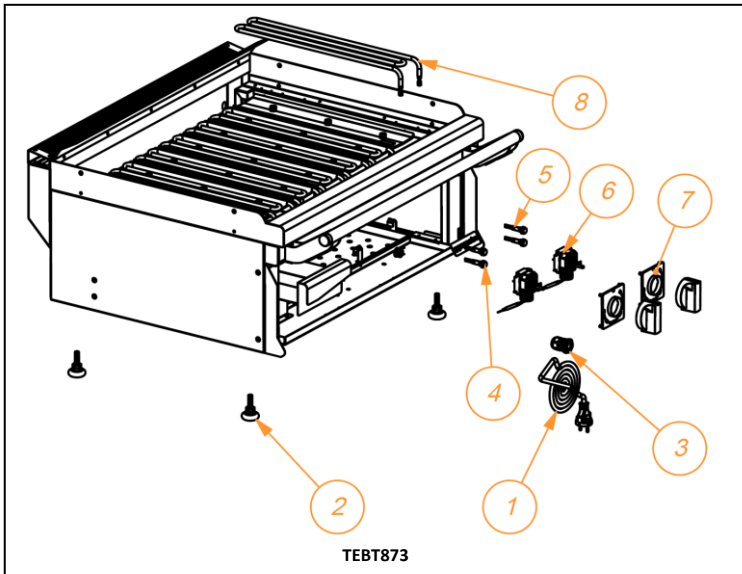


TEBT1473

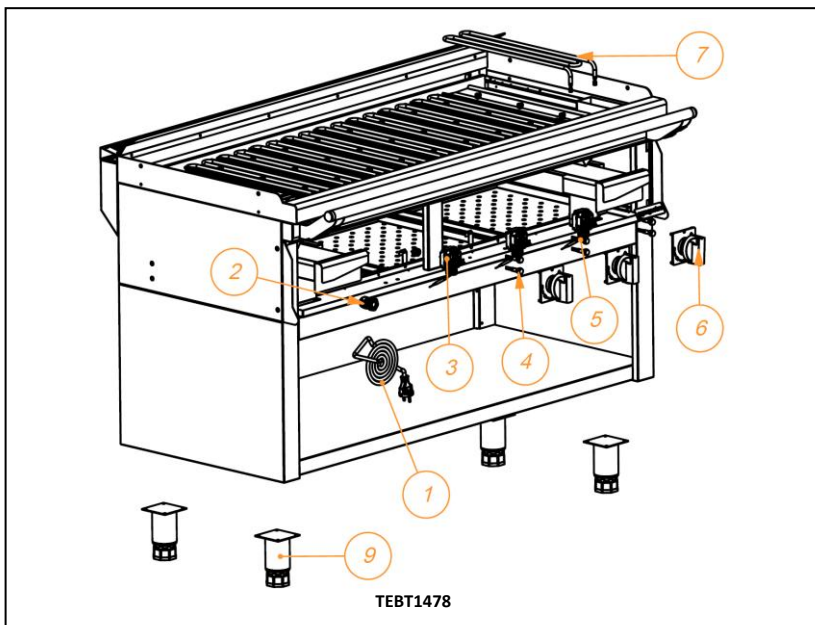
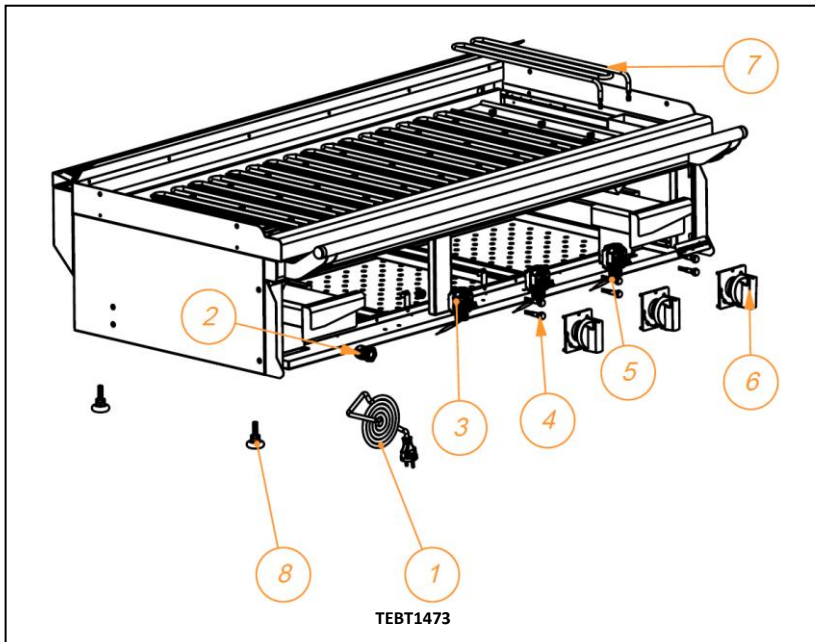


TEBT1478

SPARE PARTS / ERSATZTEILE



NO	DESCRIPTION	BESCHREIBUNG
1	CABLE ELECTRIC 3X2,5 220V	KABEL ELEKTRISCH 3X2,5 220V
2	LEG ADJUSTIBLE M10X30	BEINVERSTELLBAR M10X30
3	CABLE GLAND PG16	Kabelverschraubung PG16
4	LED LIGHT GREEN	LED-LICHT GRÜN
5	LED LIGHT ORANGE	LED-LICHT ORANGE
6	THERMOSTAT 50-300 3N	THERMOSTAT 50-300 3N
7	KNOB SET GGM ELECTRIC 50-300	Drehknopf-Set GGM ELECTRIC 50-300
8	HEATING ELEMENT TPPG 1,5 KW	Heizelement TPPG 1,5 Kw
9	LEG ADJUSTIBLE STAINLESS Ø63X130	BEINVERSTELLBAR, EDELSTAHL Ø63X130



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