



User Manual Book Gas Char-Grill Top

GT 2700 POSS

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This guide book explains everything you need to know about your new product. Please contact our Customer Care should you need further assistance through www.modena.com.

PART 1: SAFETY INFORMATION

Read the user manual book carefully

- This appliance is for commercial use only.
- Improper installation, maintenance, cleaning, or modification to the appliance could lead to severe injury or death and could damage the appliance.
- Only use low pressure gas valve. DO NOT use middle or high pressure gas valve
- DO NOT place the appliance near flammable materials such as gasoline, fat, clothes, etc.
- DO NOT place the appliance in a wet or humid room or in an area prone to water exposure such as near water leaks, rain, etc.
- Place the appliance in a well ventilated area.
- Beware of hot surface area as it may cause severe burning injury.
- DO NOT attempt to disassemble or repair the appliance. It should be done by certified technician. Call MODENA Service Center.

Environmental Notice



The packaging material used is recyclable. We recommend that you separate plastic, paper and cardboard and give them to recycling agents. According to WEEE (Waste of Electrical and Electronic Equipment) guidelines, waste from electrical and electronic devices should be collected separately. If you need to remove of this appliance in the future, do not throw it away with the rest of your domestic garbage. Instead, please take the appliance to the nearest WEEE collecting agents, where available.

PART 2: NAME OF PARTS



**Above picture is for reference only. Difference between the picture and actual product may occur*

***Feature and equipments differ by each product*

PART 3: QUICK START GUIDE

1. Before operation, check the gas connection and make sure there is no gas leakage.
2. Turn the knob counter-clockwise and hold for 20 seconds to open the pilot gas valve, then ignite with external flame. Repeat the step if the pilot flame is not ignited. It is normal for the pilot flame to ignite a little longer when first use.
3. After the pilot flame is ignited, turn the knob counter-clockwise to control the flame intensity.
4. After using, turn of the flame by turning the knob clockwise until its initial position.

PART 4: MAINTENANCE

Cleaning and Maintenance

To make sure that the appliance is in optimum condition, the appliance must be cleaned regularly.

IMPORTANT!

Appliance must not be connected to the gas hose to avoid any gas leak

- Before performing cleaning activity, switch off the appliance and disconnect the gas hose.
- The appliance is made from Stainless Steel, however it is not completely rust-proof. Do not use abrasive cleaners such as steel wire brush, chlorine, acid-based cleaners. It may cause the appliance to rust.
- Do not use high pressure washer.
- Clean the appliance using cloth, lukewarm water and mild soap. After that, clean with clean water and dry completely.
- After everything is dried completely, install the accessories and appliance to the initial position.

PART 5: TROUBLESHOOTING

Check the following before contacting our Service Center in the event of malfunction

Problem	Possible Cause	Recommended Action
Pilot flame will not ignite	<ul style="list-style-type: none">Faulty pilot gas valve	<ul style="list-style-type: none">Call MODENA Service center to check or replace the pilot gas valve
Smell of gas	<ul style="list-style-type: none">Improper gas hose installation	<ul style="list-style-type: none">Check the gas hose installationPerform gas leak testRepair the gas hose connection
Smoke coming out during operation	<ul style="list-style-type: none">First usage	<ul style="list-style-type: none">Smoke may come out on the first usage

PART 6: SPECIFICATION

MODEL	GT 2700 POSS
Color	Stainless
No. of burners	2
Burner power (kW)	2×7
Grate Material	Heavy Duty Cast Iron
Oil residue pan	Yes
Ignition	Manual Pilot
Gas Input	LPG
Gas pressure (kPa)	2.8
Product dimension (WxDxH)(mm)	609×666×412

Design and specification can change without prior notice to improve the quality of the product. The illustration in this manual is schematic and can be different with your actual product. The values on label or in other documents are according to laboratory test and relevant standards. Values can vary depending on the actual operational and environmental condition of the product.

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