

FOR OUTDOOR USE ONLY!
READ INSTRUCTIONS BEFORE USING THE DEVICE!
WARNING! ACCESSIBLE PARTS MAY BE VERY HOT. KEEP AWAY FROM CHILDREN!
THIS DEVICE SHOULD BE KEPT AWAY FROM FLAMMABLE MATERIALS DURING USE!
DO NOT MOVE THE DEVICE WHILE IN OPERATION!
CLOSE THE GAS SOURCE ON THE TUBE AFTER USE!
DO NOT MAKE CHANGES TO THE DEVICE!



- | | |
|-------------------------|--------------------------------------|
| 01 - LID LIFTING HANDLE | 08 - TAP |
| 02 - TOP LID | 09 - IGNITER AND BATTERY COMPARTMENT |
| 03 - RESTING TABLE | 10 - WORKTOP MOUNTING PLATE |
| 04 - TEPPANYAKI GRILL | 11 - WIRE GRATE |
| 05 - TAP | 12 - BOTTOM MODULE |
| 06 - TAP | 13 - BURNER |
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PURPOSE OF USE

This grill is designed to cook various types of food on the grill in well-ventilated outdoor areas. The device should be operated with low-pressure propane or liquefied petroleum gas (LPG) and should not be operated with natural gas. This device is for personal use only and cannot be used for commercial or industrial purposes. To avoid personal injury or property damage, it should not be used for purposes other than those specified in this manual.

SAFETY WARNINGS



Read this user manual carefully before using the device. Familiarize yourself with the operation, settings, and functions of the keys. Adopt and apply safety usage instructions to prevent potential risks and hazards.



Keep the user manual for future reference, and provide it when handing over the device to others.

GENERAL WARNINGS RELATED TO THE GRILL

- WARNING! Carbon monoxide poisoning risk!** Never operate the device in enclosed spaces such as a garage or small cabin; this can lead to the accumulation of carbon monoxide, causing personal injury or even death.
- WARNING! Explosion hazard!** Never operate the device in enclosed spaces such as a garage or small cabin; this can cause a buildup of gas to a degree that may result in leakage and explosion.
- Place the device on a safe, flat, sturdy, and non-flammable surface away from all heat sources before using it.
- Lock the wheels and (if available) the brakes before use.
- Do not move the device while in use.
- Do not attempt to modify the device in any way. Use only additional parts and accessories recommended by the manufacturer. Any modification to the device, improper use, or failure to follow instructions can pose a danger.
- Do not use the device when aerosol cans, flammable liquids, volatile gases, or other flammable substances are present. Keep open flames such as candles or torches away from the device.
- Do not store flammable liquids or volatile gases near the device.
- Do not leave the device unattended during use.
- Do not use liquid fuel with this device.
- Never lean on the cooking surface while the device is burning or during cooking.
- Unless supervised or instructed by a person responsible for the device's safety, individuals with diminished physical, sensory, or mental capabilities, or those lacking experience and/or knowledge about the device and its features (including children), should not use the device.
- Small children should always be supervised to ensure they do not play with the device.

GAS GRILL WARNINGS

1. This device is designed to operate with low-pressure propane and liquefied petroleum gas (LPG). Do not use natural gas.
2. Open the lid(s) before igniting the device.
3. While the device is in use, carefully open the lid(s). Hot vapor may accumulate inside the lid(s) and can rapidly escape when opened.
4. Cover the device only when it has completely cooled.
5. Never block the ventilation holes of the gas cylinder compartment.
6. Never use charcoal or any other solid fuel in this device.
7. The recommended minimum distances to flammable materials are as follows: Rear - 600 mm, Sides - 500 mm, Top - 1,000 mm.

WARNINGS REGARDING GAS CONNECTIONS / CYLINDER / PRESSURE REGULATOR

1. Regularly inspect the device and all connections for possible gas leaks, especially after each cylinder change (→ Gas leak test).
2. Never check for gas leaks using a match or any open flame.
3. Do not change or modify the pressure regulator or gas supply system under any circumstances.
4. Always shut off the gas supply to the cylinder or pressure regulator and disconnect the gas hose after use.
5. Never store cylinders indoors or near heat sources.
6. Always store cylinders in an upright position; never store them horizontally, as this could cause leaks from the cylinder or gas to seep into the gas hose.
7. Never use the device without a pressure regulator.
8. Use only approved pressure regulators for liquefied petroleum gas (LPG) and comply with national regulations. Adhere to technical specifications (→ Technical Data).

WARNINGS REGARDING GAS HOSE

1. Inspect the gas hose before and after each use: check for cuts, cracks, excessive wear, or any other damage. Ensure that the gas hose is replaced only by an authorized technician or dealer every 1-2 years. Replace easily breakable gas hoses and connections. If in doubt, consult a local expert.
2. Protect the gas hose from damage. Avoid contact with sharp edges. Do not bend, squeeze, or twist. Keep the gas hose away from hot surfaces and position it to prevent tripping hazards.
3. Use only gas hoses approved for liquefied petroleum gas (LPG) and compliant with national regulations. Adhere to technical specifications (→ Technical Data).
4. Any work or replacement of the hose should be performed by qualified personnel or experts following the manufacturer's instructions.
5. The maximum hose length should not exceed 1.5 m.

IF YOU SMELL GAS

1. If you smell gas, never ignite the device.
2. Immediately shut off the gas supply to the device, cylinder, and/or pressure regulator.
3. Extinguish all open flames near the device, such as candles and torches. Turn off all surrounding electrical appliances.
4. Ensure the area is well-ventilated with fresh air.
5. To allow the gas to dissipate, open the device's lid/covers. If you still smell gas, refrain from using the device further and arrange for it to be repaired only by an authorized expert.

WARNINGS REGARDING BATTERIES

1. Always keep batteries out of the reach of children.
2. Seek immediate medical attention if batteries are swallowed.
3. Properly dispose of leaking batteries with correct protection. Prevent battery acid from coming into contact with skin and eyes. If battery acid contacts your eyes or mouth, rinse thoroughly with plenty of water and seek medical help immediately. If battery acid contacts your skin, wash the affected area with plenty of water and soap.
4. Clean the contact points on both the battery and the device before insertion.
5. Do not mix old and new batteries, different types of batteries, or batteries from different manufacturers. Always replace the entire set of batteries at the same time.
6. Use only the recommended batteries for this device. Pay attention to the technical specifications stated in this user manual (→ Technical Data).
7. Pay attention to the polarity (+ and -) when inserting batteries. Observe the markings on the device and the battery.
8. If the device will not be used for an extended period, remove the batteries.
9. Remove exhausted batteries from the device promptly.
10. Do not attempt to charge non-rechargeable batteries.
11. Never expose batteries to extreme environmental conditions such as heat, cold, or moisture.
12. Do not disassemble, open, or puncture batteries.
13. Avoid short-circuiting batteries. Do not store batteries in a place where they may short-circuit with each other or with other metal objects.

SCOPE OF DELIVERY

Refer to the drawing pages in the front section of this user manual for details.

Ensure that the scope of delivery is complete and undamaged. If you find any missing or damaged parts, contact the dealer where you purchased the device (→ WARRANTY).

Do not use the device until missing parts are delivered or defective parts are replaced. Using a device with missing or damaged parts can lead to personal injury and property damage.

ACCESSORIES

To operate this device safely and accurately, some accessories, such as tools and additional parts, are required. Refer to the drawing pages in the front section of this user manual for details.

Ensure that the necessary accessories and tools for commissioning and operation are available. This also includes appropriate personal protective equipment. Accessories and tools can be obtained from your authorized dealer. Always consider the technical requirements of this device when making a purchase (→ TECHNICAL DATA).

In case of uncertainty, consult a qualified technician and seek advice from your dealer.



NOTE: This user manual contains information and recommendations about various attachments and uses. The accessories shown may not necessarily be included in the shipment but are intended to demonstrate additional possibilities for using this device.

BEFORE FIRST USE

UNPACKING

1. Remove all parts from the packaging and place them on a flat, sturdy surface.
2. Remove all packaging materials and transport devices (if any).



WARNING!

The device and packaging are not toys for children! Children should not play with plastic bags, papers, and small parts! There is a risk of choking and suffocation.

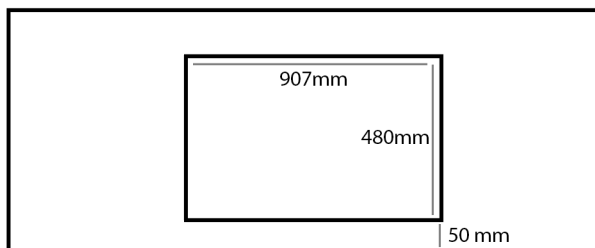
ASSEMBLY

1. Place it in the 90.6 x 48.1 cm space on the countertop. (marble assembly diagram)
2. Follow the assembly and operating instructions closely. Use the numbers as a visual guide.
3. Pay attention to small parts such as loosened or removed screws and nuts during assembly or adjustments. Hold them securely in a safe place to avoid losing them.
4. The device is a large piece. Assemble it with two people.

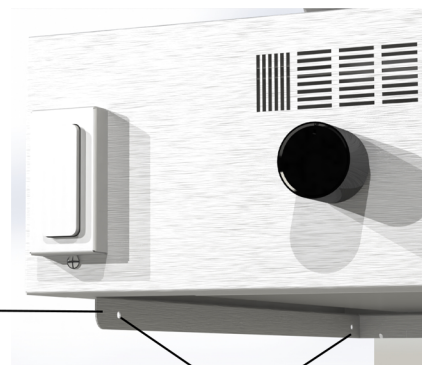


WARNING!

Only use the device after it has been fully assembled and adjusted!



Countertop Top View



COUNTERTOP INSIDE FASTENING PLATE

COUNTERTOP FASTENING MOUNTING HOLES

Selecting the Gas

1. Propane cylinders can be used all year round. Butane cylinders work best in the summer months. Butane cylinders are significantly less efficient at temperatures below +10 °C.
2. For optimal performance, we recommend using an 11 kg cylinder with a height not exceeding 500 mm and a diameter <300 mm.
3. Ensure that the cylinders are not filled above 80% capacity. Overfilled cylinders can lead to pressure buildup and, consequently, the release of propane gas vapor from the valve.
4. Vapor is flammable, and if it comes into contact with a spark source or flame, a serious explosion leading to burns, bodily harm, or death may occur.
5. Always use a protective cylinder cap when the device is not connected to the cylinder.

Gas Connections



CAUTION! Be cautious of backflash!

Before making any connections, ensure that there is no residue, spider, small insects, or web inside the cylinder head, pressure regulator, burner(s), burner tube(s), or hose. They can obstruct the gas flow, and this situation can lead to a fire inside and around the burner tube, causing a type of fire known as "backflash," which can result in serious damage. To reduce the likelihood of this happening, inspect and clean all parts of the device before assembly (→ CLEANING, MAINTENANCE, AND REPAIR).

Attaching / Detaching the Cylinder



CAUTION!

These instructions in this section are only valid for an 11 kg cylinder! Do not attempt to attach other types to the device's cylinder compartment!

1. Open the door of the cylinder compartment.
2. Place the cylinder into the hole in the bottom panel of the compartment.
3. To detach the cylinder, reverse the above steps.

Installing / Replacing the Cylinders



CAUTION!

To ensure safe and efficient operation, use the provided or equivalent pressure regulator (→ TECHNICAL DATA).

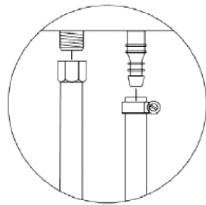
Using an inappropriate or faulty pressure regulator is dangerous. Consult your specialized dealer for suitable pressure regulators. The pressure regulator to be used should be indicated to comply with relevant standards and conditions (EN 16129).

Consult your local gas dealer regarding suitable gas cylinders and pressure regulators (→ TECHNICAL DATA).

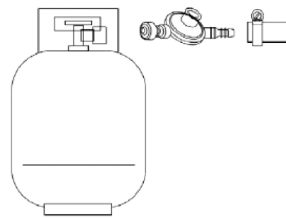


NOTE: Gas connections are equipped with left-handed threads; the nut must be turned counterclockwise!

1. Ensure that there are no ignition sources nearby such as cigarettes, open flames, sparks, and other heat sources when installing or replacing cylinders.
2. Mount the cylinder inside the appliance (→ Installing / Removing the Cylinder).
3. Make sure all control knobs on the appliance are in the OFF "•" position.
4. Ensure the gas valve or gas regulator on the cylinder is closed.
5. Connect the gas hose to the gas line(s) of the appliance. Do not overtighten the connections. Use only the provided hardware to secure the connection. Do not use sealing tape or liquid sealant.
6. Attach the pressure regulator to the cylinder inlet(s) by turning it counterclockwise. Secure the connections with the fixing nut(s).
7. Connect the other end of the gas hose to the pressure regulator.
8. Check all connections for gas leaks (→ Gas Leak Test).



ATTACH THE REGULATOR HOSE



CONNECT THE CYLINDER AND REGULATOR HOSE

DO NOT USE THE GRILL UNTIL ALL CONNECTIONS HAVE BEEN CHECKED AND ENSURED THERE ARE NO LEAKS.

Gas Leak Test



WARNING! Risk of explosion!

Never check for gas leaks using a match or any other open flame.

Before each use or whenever the cylinder is replaced, test all connections, connection parts, and all gas hoses for leaks. Ensure that this procedure is performed away from flames, sparks, or any source of heat, and in a well-ventilated area. Never ignite the device if you smell gas.

1. Ensure all control knobs on the device are in the OFF "•" position.
2. Open the gas valve on the cylinder and/or the pressure regulator.
3. Apply a leak detection spray or a solution of half water/half soap with a brush to all connection points.
4. If you observe gas bubbles in the relevant areas, immediately shut off the gas supply at the cylinder valve and/or pressure regulator. Tighten all connections and repeat the test.
5. If gas bubbles persist, do not use the device; contact your dealer immediately.

Inserting/Replacing the Igniter's Batteries

Ignite

The device has an electronic igniter that operates on two 1.5 V DC batteries.

1. Remove the igniter cover using the bottom screw.
2. Place two AA batteries in the compartment, ensuring correct polarity (+ or -)!
3. The negative pole will face the inside, + the positive pole will face the outside.
4. Close the cover.



Lighting Up

Before the first use, clean the device from manufacturing residues:

1. Operate the device at a high temperature by keeping the lid open for approximately 10 - 15 minutes to burn off manufacturing residues (→ IGNITION OF BURNER(S) / SIDE BURNER(S)).
2. Turn off the device; wait for it to cool down before cleaning all parts (→ CLEANING AND MAINTENANCE).

USE



WARNING! Risk of burns!

This device produces heat and steam during use! Take appropriate precautions to prevent burns, fires, or other damage to individuals and property! Use protective oven gloves or mitts. Use suitable tools such as barbecue tongs and fork to turn items on the grill!

COOKING TIPS

- 1.Brush the grills with cooking or vegetable oil before using the device. Use a long-handled brush. Juices from the food will drip onto the heater and evaporate during cooking. The resulting steam adds flavor to the food.
- 2.Adjust the control knob(s) to "HI" or "LO" positions to cook at your desired temperature. The built-in thermometer on the lid can be used as a reference (not calibrated).
- 3.Keep the lid(s) closed for better results and to cook larger meat pieces or whole chickens.
- 4.Avoid opening the lid(s) frequently, as this will allow heat to escape and extend the grilling time.

IGNITION OF THE BURNER(S)

The burner(s) can be ignited through the gas valve(s) and with a lighter.

- 1.After all connections are made, wait for 5 minutes and ensure there are no gas leaks (→ Gas Leak Test).
- 2.Open the lid(s) of the device. Turn all control knobs to the OFF position.
- 3.Open the gas valve of the tank and/or the pressure regulator.
- 4.Keep your face and body as far away from the device as possible during ignition.



WARNING! Risk of Explosion!

After setting the control knob to a position between HI and LO, ignite the burner(s) within 5 seconds. Gas may accumulate inside the device, leading to an explosion or ignition.



WARNING!

If any burner does not ignite within 5 seconds, turn all control knobs to the OFF position. Wait for 5 minutes for the gas to disperse, then try again.



WARNING!

If, after several attempts, any burner still does not ignite, it may indicate a problem with the gas supply. Immediately shut off the gas supply from the device, tank, and/or pressure regulator. Do not use the device until the cause of the issue is identified (→ TROUBLESHOOTING).

Ignition of the Piezo Main Burner

- 1.After all connections are made, wait for 5 minutes and ensure there is no gas leakage (→ Gas Leak Test).
- 2.Turn the control knob of the selected burner counterclockwise to the "HI" position. The burner ignition tube will ignite. You will hear a "pop" sound from the igniter, and you will also see a 3"-5" long orange flame coming from the pilot of the burner. After hearing the "pop" sound, continue to hold the burner control knob for an additional two seconds to ensure that gas fully flows into the burner tube and ignites.
- 3.To adjust the heat, set the control knob between HI and LO.
- 4.All burners ignite individually.

APPEARANCE OF THE FLAME

- The flame should appear blue and steady. There should be no yellow sparks, high noise, and there should be no distance between the base of the flame and the hose end.
- A yellow flame indicates insufficient oxygen supply. High noise and the flame being far from the hose end indicate excessive oxygen supply.
- Check the appearance of the flame after each use. If the appearance is different from normal, consult a professional to reset the device.

TIPS FOR BURNING OIL



WARNING!

Protect yourself and your hands from the flame. Never attempt to extinguish burning oil with water! If oil is on fire, turn off all control knobs.

Close the gas supply in the cylinder or pressure regulator and wait until the fire goes out on its own.

- Drippings of oil and water from the meat onto the heater produce brief flame splatters that contribute to the flavor of the grill.
- If there is too much flame splatter, the meat can catch fire.
- Use only meat suitable for grilling. Avoid frying the meat with excessive amounts of oil.
- Before frying the meat, remove as much fat as possible and do not use too much marinade to protect the meat from burning.

AFTER USE

1. Close the gas valve of the cylinder and/or the pressure regulator. Wait until the flame is completely extinguished in the device.
2. Turn all control knobs to the OFF position and let the device cool for approximately 5 minutes. During this time, the lid(s) should be open.
3. Remove the cylinder from the device, uninstall the cylinder (→ Installing/Removing the cylinder), clean it (→ CLEANING AND MAINTENANCE), and if you don't plan to use the device again soon, store it (→ STORAGE AND TRANSPORT).

TROUBLESHOOTING

Many suspected malfunctions, errors, or damages can be resolved by users. Therefore, before consulting a qualified technician, check the device using the table below. In most cases, the problem can be quickly resolved.



WARNING!

Only follow the steps specified in this user manual! All other inspection, maintenance, and repair work should be carried out by an authorized service center or a similar professional!

PROBLEM	POSSIBLE CAUSE AND SOLUTION
THE DEVICE DOES NOT IGNITE IMMEDIATELY	<ul style="list-style-type: none"> • Make sure the gas valves are open. • Check if sparks occur when igniting the device. • Ensure that the burner(s) are clean. • Check if the gas cylinder is empty.
THE DEVICE DOES NOT IGNITE AT ALL	<ul style="list-style-type: none"> • Pilot and/or electrode do not align with the burner hole. Adjust the electrode to align with the burner hole, keeping a 3-5 mm distance. • Burners are clogged. Clean the burners. • Obstruction in gas nozzles or hose. Clean the nozzles and hose.
NO SPARK SOUND	<ul style="list-style-type: none"> • Cable between metal pin and igniter is disconnected. Reconnect the cable. • Electrode does not align with the burner hole. Adjust the electrode to align with the burner hole, keeping a 3-5 mm distance.
PRESSURE REGULATOR MAKES A NOISE	<ul style="list-style-type: none"> • Check if the vent opening on the pressure regulator is blocked. Clear the blockage and wait for 5 minutes before restarting. • Ensure the vents are not closed. Check the appearance of flames and clear any possible blockages.
BUTTONS HEAT UP TO ONLY 100-150 DEGREES WHEN FULLY OPEN	<ul style="list-style-type: none"> • Check if the thermometer is functioning properly. Place an oven thermometer in the device and compare the temperature with the device's temperature setting. • Check all gas connections for leaks. Tighten the connection if there is a gas leak. • Straighten the gas hose if it is bent or kinked. • Clean burners or holes if they are clogged. • In case of low gas pressure, have the gas supplier check the cylinder. • If there is insufficient gas in the cylinder, refill or replace it.
THE DEVICE TAKES A LONG TIME TO HEAT UP	<ul style="list-style-type: none"> • In cold weather, heating may take longer. It generally takes about 10-15 minutes to heat up from 250°C to 320°C. • If there is not enough gas in the cylinder, refill or replace it. • Check if the gas hose is obstructed or clogged.
BURNER FLAME IS NOT BLUE	<ul style="list-style-type: none"> • Check if there is too much or too little air supply. • Verify if the burner is misaligned. • In case of insufficient ignition, consult a professional.
BURNER DOES NOT IGNITE WITH A LIGHTER	<ul style="list-style-type: none"> • If there is no gas going to the burner(s), open the valve on the cylinder or the pressure regulator. • If gas flow is uneven, clean the pipes of the burner(s). • If you suspect incorrect assembly, reassemble the burner(s) and valve. • WARNING! If any burner does not ignite within 5 seconds, turn all control buttons to the OFF position, wait for 5 minutes for gas dispersion and try again.
FLAMING	<ul style="list-style-type: none"> • If there is excess fat in the meat, remove some before grilling. • Lower the temperature. • Clean if you see any oil stains.
FLAMES FROM BURNER	<ul style="list-style-type: none"> • Excessive gas pressure, consult your gas supplier.

CLEANING, MAINTENANCE, AND REPAIR



WARNING!

Always turn off the device and let it cool down before performing inspection, maintenance, and cleaning tasks!
Do not immerse the burner(s) in water or other liquids. If it gets wet, ensure thorough drying before checking its functionality.

Cleaning

1. After each use, clean the device with a slightly damp cloth and some soap. Use a brush for hard-to-reach places.
2. Clean stubborn dirt with high-pressure air (max. 3 bar).

NOTE: Do not use chemical, alkaline, abrasive, or other aggressive detergents or disinfectants to clean this device, as they may damage surfaces.

Stainless steel surfaces

1. Wipe all stainless steel surfaces with a wet, soft cloth. Use a mild detergent to remove grease.
2. Use a plastic or wooden spatula to clean oil and food residues on the gas grill.
3. Remove the burner(s) before cleaning the ignition hob.

Drip Tray

1. Prevent overflow in the drip tray(s). Regularly empty it while in use.
2. Clean the drip tray/trays with warm water and a mild detergent after each use.

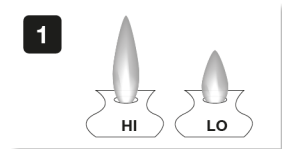
NOTE: To prevent oil from sticking to the surface, add sand or cat litter to the drip tray/trays before use.

MAINTENANCE

Before and after each use, inspect the device, accessories, or additional parts for wear and damage. If necessary, replace them as described in this user manual. Comply with the technical specifications (→ TECHNICAL DATA).

Burner

1. Conversion to a different gas type should only be performed by qualified personnel or your dealer.
2. Clean the burner(s) at least once a year or when they are dusty.
3. Ensure that no dust or insects enter the openings or air intake of the burner(s).
4. Clean the burner(s) with a pipe cleaner. Use a wire brush to remove rust on the surface of the burner(s).
5. When assembling the device, ensure that the valve outlets of the valve unit are properly placed in each burner's air channel.
6. Regularly check the flames of the burner(s) and control them by following these steps:
 - a. Remove the cooking grates and flame tamers.
 - b. Ignite the burner(s).
 - c. Turn the control knob/knobs from HI to LO position. Check the flame status. The flame in the LO position should be less than in the HI position (Fig. 1). Check the flame before each use if anything appears unusual (→ TROUBLESHOOTING).



REPAIR

This device does not contain any parts that can be repaired by the consumer. Consult a qualified technician for inspection and repair.



WARNING!

After every cleaning or maintenance, ensure that all protectors, if any, are securely and correctly attached! Never use the device without protectors!

STORAGE AND TRANSPORTATION

STORAGE

1. Turn off the device and remove the batteries.
2. Clean the device as described above.
3. To prevent dust or insects from accumulating, cover the burner(s) with aluminum foil.
4. Disconnect the gas cylinder from the device (→ Installing / Removing the Cylinder).
5. Remove the cylinder connection and store it outdoors. Ensure that the cylinder is not stored near heat sources or in direct sunlight.
6. Do not keep a spare cylinder under or near this device.
7. Store the device and accessories in a dry place where it will not freeze. The ideal storage temperature is between 10°C and 30°C.
8. Always store the device in a place inaccessible to children.
9. If possible, use the original packaging for storage or cover the device with a suitable cloth to protect it from dust.
10. If the device has been stored for an extended period, clean the device itself and the burner(s) thoroughly before use.

TRANSPORTATION

1. Turn off the device and remove the batteries.
2. If available, attach the transport protectors.
3. Always remove the device by pushing or pulling from the handles/grip surfaces.
4. Protect the device from heavy impacts and strong vibrations that may occur during transportation with vehicles.
5. Secure the device to prevent sliding or falling during transportation.

DISPOSAL

Environmental Protection Information

Old electrical appliances are recyclable materials and should not be disposed of in household waste! Please return the device to collection centers to contribute effectively to the preservation of natural resources and the environment.

Do not dispose of used batteries, nickel-cadmium, rechargeable, button batteries, or starter batteries with household waste. Dispose of them in an appropriate waste/collection area.

TECHNICAL DATA

Power Source:				
Igniter:	1.5 V (2 AA batteries)* * Batteries not included			
Nominal Heat Input (High):	Main Burner(s) (4 units): 3.5 kW Total: 14 kW			
Gas Consumption:	Butane: 1.017 g/s Propane: 1.000 g/s			
Cooking Area (W x D):	87 x 46 cm			
Cooking Height (H):	Recommended 88 cm			
Dimensions (H x D x W):	H31 x D55 x W95 cm			
Maximum Length of Gas Hose:	1.5 m (1.2 m for Finland only)			
Device Category:	I3+ (28-30/37)	I3B/P (30)	I3B/P (50)	I3B/P (37)
Gas Type and Pressure:	Butane 28-30 mbar / Propane 37 mbar	G30 (Butane), G31 (Propane), and mixtures 28-30 mbar	G30 (Butane), G31 (Propane) and mixtures 50 mbar	G30 (Butane), G31 (Propane), and mixtures 37 mbar
Main Burner(s) Hole Size:	ø 0.92 mm	ø 0.92 mm	ø 0.81 mm	ø 0.86 mm
Destination Country:	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, LV, PT, SK, SI.	CY, CZ, DK, EE, FI, FR, HU, LT, IT, NO, NL, SE, SI, SK, RO, HR, TR, BG, IS, LU, MT.	AT, CH, CZ, DE, SK.	PL
Pressure Regulator Type:	Included for different destination countries (-> PRESSURE REGULATOR TYPES)			

PRESSURE REGULATOR TYPES

Destination Country	Pressure Regulator Type	Gas Pressure [mbar]	Gas Consumption [kg/h]
RU	A300i-A310i	30	1,5
BG PT ES	A235is	29/30	
RO NL HU IT PL BE DE AT	A300i-A310i	30	
		28	
		37	
		30/50	

WARRANTY

This product is covered by a legal warranty certificate.

The warranty period begins from the date of delivery and is valid for 24 (twenty-four) months.

Complaints must be reported immediately after the defect is detected.

Damages resulting from improper operation or use, incorrect installation or storage, inappropriate connections or installations, as well as damage caused by severe impacts or other external factors, are not covered by the warranty. We recommend carefully reading the user manual as it contains important reminders. Warranty claims must be submitted by the purchaser along with the purchase receipt.

Reminders:

1. If your device is not working, first check for other possible reasons, e.g., interrupted power supply or misuse.
 2. Please provide or keep the following documents with your damaged device in any case.
 - Purchase receipt
 - Device description / Type / Brand
 - Clear description of the identified deficiency.
- For warranty claims or in case of damage, please contact your authorized dealer.

MANUFACTURER:
NUN METAL SAN. TİC. LTD. ŞTİ.
MİMARŞINAN OSB. 13. CAD. NO:15
MELİKGAZİ KAYSERİ
TEL: +90 850 259 88 87
E-MAIL: info@nunmetal.com
WARRANTY CERTIFICATE: 2 YEARS
COMPLIANT WITH WEEE REGULATION
NET WEIGHT: 35 kg
NET DIMENSIONS: D55 x W95 x H30 cm
ORIGIN: TÜRKİYE