



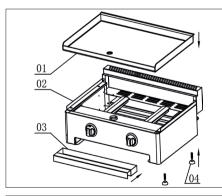
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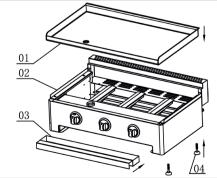


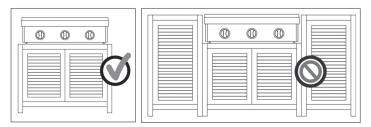
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(+) FireFriend®			CE 0359/18
Product name / Productnaam / Nom de produit / Produktname / Nombre del producto / Nome do Produto / Nazwa produktu / Nome del prodotto / Produktnamn Jméno produktu / Názov výrobku:	Gas baking plate - Gasbakplaat - Plancha gaz - Gasbratplatte - Placa de cocción a gas - Placa a Gás - Gazowa plyta do smażenia - Plastra di cottura a gas - Gasolstekbord - Plynová pecici deska - Plynová doska na pecenie		
ltem number / Modelnummer / Réf. modèle / Artikel Nummer / Referencia / Referência / Numer pozycji / numero di articolo / Artikelnummer / Číslo zboží / Číslo položky:	BQ-6394UK		
Product Identification Number / Productidentificatienummer / Numéro d'Identification produit / Produkt-Identifikations Nummer / Número de Identificación del producto / Número de Identificação do produto / Nr Identyfikacyjny produktu / Numero di Identificación del produto / Produktidentifieringsnummer / Identifikación Edis produktu / Identifikación é Edis produktu:	0359CQ00707		
Appliance category / Toestelcategorie / Type de gaz / Geräte-Kategorie / Categoria del Dispositivo / Categoria do Aparelho / Kategorii urządzeń / Categoria di apparecchio / Apparatkategori /	13B/P G30/31	1 3+	G30/31
Categoria do Apareino / Kategorii urządzen / Categoria di apparecchio / Apparatkategori / Kategorie zařízení / Kategória zariadenia:	(30 mbar)	(28-30/3	17 mbar)
Gas type / Gassoort / Type du gar / Gasart / Tipo de Gas / Tipo de Gás / Rodzaju gazu / Tipo di gas / Gastyp / Typ płynu / Typ płynu: Gas pressure / Gasdruk / Pression gaz / Gasdruck / Pression de Gas / Pression de Gás / Ciśnienie	Butane - Propane Butane - Propan Butane - Propan Butano - Propano Butano - Propano	Butane Butan Butan Butano Butano Butano Butan Butanové Bután 28 20 mbar	Propane Propan Propan Propan Propano Propano Propano Propano Propanové Propán
gazu / Pressione gas / Gastryck / Tlak plynu / Tlak plynu:	30 mbar	28-30 mbar	37 mbar
Total heat input / Totala gasverbruik / Consommation de gaz / Total Gasverbrauch / Consumo de gas / Consumo de Gás / Całkowite zużycie gaz / Consumo totale gas / Total gasförbrukning / Celkový tepelný příkon / Príkon, výkon celkového ohrevu:	4.8 kW (345 gr/h)	4.8 kW (345 gr/h)	
Injector size / Injector/afmeting / Taille injecteur / Größe der Einspritzdüse / Tamaño del inyector / Tamanho do Injector / Rozmiar wtryskiwacza / Dimensioni iniettore / Insprutarens storlek / Velikost vstifkovacich trysek/ Velkost vstrekovača:	0.78 mm	0.78 mm	
Country of Destination / Land van bestemming / Pays de destination / Land von Bestimmung / Pais de destino / Pais de destino / Kraj docelowy / Nazione di destinazione / Bestämmelseland / Země určení / Destinácia - krajna:	CZ, NL, SE & SK	GB, IE, BE, E	5, FR, IT & PT

HireFriend [®]			0359/18
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Appliance category / Toestelcategorie / Type de gaz / Geräte-Kategorie / Categoria del Dispositivo / Categoria do Aparelho / Kategorii ruzdzeń / Categoria di apparecchio / Apparatkategori / Kategorie zničanel / Kategoria zariadenia:	I38/P G31/30 I3+ G31/30 (30 mbar) (28-37/30 mbar)		
Gas type / Gassoort / Type du gaz / Gasart / Tipo de Gas / Tipo de Gás / Rodzaju gazu / Tipo di gas / Gastyp / Typ plynu / Typ plynu:	Butane - Propane Butana - Propana Butan - Propan Butano - Propano Butano - Propano Butano - Propano Butano - Propano Butano - Propano Butano - Propanové Butana - Propanové	Butane Butan Butane Butano Butano Butan Butano Butano Butan Butanové Bután	Propane Propan Propane Propane Propane Propane Propane Propano Propanov Propán
Gas pressure / Gasdruk / Presion gaz / Gasdruck / Presión de Gas / Pressão de Gás / Clánienie gazu / Pressione gas / Gastryck / Tlak plynu / Tlak plynu: Total heat inour / Totaal gasverbruik / Consommation de gaz / Total Gasverbrauch / Consumo de	30 mbar	28-30 mbar	37 mba
Celkový tepelný příkon / Príkon, výkon celkového ohrevu:	7.2 kW (520 gr/h) 7.2 kW (520 gr/h)		
Injector size / Injectorafmeting / Taille injecteur / Größe der Einspritzdüse / Tamaño del inyector / Tamanho do Injector / Rozmiar wtryskiwacza / Dimensioni Iniettore / Insprutarens storlek / Velikost vstifkowacich trysek / Velkost vstrekovača:	0.78 mm	0.78 mm	
Country of Destination / Land van bestemming / Pays de destination / Land von Bestimmung / Pais de destino / Pais de destino / Kraj docelowy / Nazione di destinazione / Bestämmelseland / Zemé určení / Destindica - kraina:	CZ, NL, SE & SK	GB, IE, BE, ES	5, FR, IT & P







Instruction manual SAFETY INSTRUCTIONS

DANGER:

- When smelling gas: Shut off the gas supply to the barbecue.
- Extinguish any flames
- If the gas smell doesn't disappear, keep your distance from the barbecue and contact your gas supplier or fire department straight away. Gas leakage can cause fire or explosions, which can lead to serious or
- fatal injuries or damage of properties.
- An incorrect installation can be dangerous, that's why all instructions in this manual must be strictly followed.
- Not paying attention to the dangers, warnings and precautions in this user manual can lead to serious or fatal injuries, or to fire or explosions causing damage to property. Changing the appliance can be extremely dangerous.
- WARNINGS
- Never store or use gasoline or other flammable liquids near this or other barbecues Check the barbecue first for leakages according to the instructions in
- this manual before starting to use it. Perform these checks also when the barbecue was mounted at the dealer Do not try to ignite this barbecue without first having read chapter
- "barbecue ignition instructions" in this manual.
- Keep this user manual for future reference. • Follow the instructions for connecting the gas pressure regulator to
- your barbecue Never store a backup gas cylinder or disconnected cylinder underneath
- or near this barbecue. Never put barbecue covers or other inflammable materials on top or in the storage space of the barbecue.
- After a long period in which the Firefriend barbecue has not been used, it must be checked for gas leaks and obstructions of the burners. Refer to the instructions in this manual for the correct procedure.
- Never check for gas leaks using a lighter. Never use your Firefriend barbecue in case of gas leaks at the gas
- connections points.
- Keep inflammable materials at a minimum distance of 100 cm from the sides or rear of the barbecue. Don't store these inflammable materials in the storage space of the barbecue!
- Your Firefriend barbecue may not be used by children. The accessible components of the barbecue can become very hot. Keep young children away from the barbecue when using your Firefriend barbecue.
- Be careful when using your Firefriend barbecue. During use or cleaning the barbecue can still be hot, so always stay near the barbecue and never move it while in use.
- If one of the burners turns off while preparing a dish, close all gas valves. Wait five minutes before you re-ignite the burners, following all ignition instructions when doing so.
- When preparing food, never lean over the barbecue or put your hands or fingers on the front edge of the gas cylinder • When cleaning the valves or burners, never enlarge the openings or
- connections. Keep your distance from ignition sources when replacing the gas cylinder.
- A dented or rusty gas cylinder can be dangerous. Have it checked by
- your gas supplier. Never use a gas cylinder with a damaged valve. The gas cylinder can seemingly be empty, but still contain some gas. Keep this in mind when moving or storing the cylinder.
- Never disconnect the pressure regulator or any gas connection while using the barbecue. Always wear heat-resistant oven gloves when using the barbecue.
- The fat tray on the front could get hot. Please only take this tray off when it has cooled down

NOT SUITABLE FOR COMMERCIAL USE!

SAFETY INFORMATION:

WARNING: Your barbecue is designed for use with gas none other than that indicated on the type plate. Never use your barbecue with other gasses. Not heeding this warning can lead to fire hazards and personal injuries. Moreover, it will void the warranty

WARNING: Never store backup gas cylinders underneath or nearby the barbecue. Do not fill the gas cylinder over 80 percent; and in case this information is not strictly observed, a fire can be the result which can lead to fatal or serious injuries.

WARNING: Keep power cables and the fuel hose away from hot surfaces. WARNING: Never place the Firefriend barbecue under a heat-resistant shelter or

WARNING: This barbecue is not intended for installation or placement in a camper/caravan, nor is it intended for installation in or on a boat.

WARNING: For your own safety, never store or use gasoline or other combustible fumes or liquids near this or other barbecues. Non-observance of this warning can lead to fire, explosions and personal injuries.

CARE AND MAINTENANCE

MAINTENANCE:

 Keep an open space around the barbecue and keep inflammable materials, gasoline and other combustible gasses at a safe distance. Make sure that the holes on the bottom side of the device stay open to keep

the air supply and ventilation from being blocked.

CLEANING

This barbecue needs to be cleaned regularly. Make sure the barbecue is dry and clean and grease the metal parts with oil or Vaseline to avoid rust. Always store the barbecue after use. Don't use abrasive cleaning agents and/ or anti-corrosion products to clean the control panel with the pictures. Such aggressive cleaning materials can remove the pictures. CLEANING THE GRILL SURFACE:

The grill surface can be simply cleaned with a mild detergent, after that clean with hot water. Food rests can be removed with a fiber brush.

CLEANING THE BURNERS:

- Make sure that the gas tap and knobs are set to the position "OFF". Check whether the barbecue is cooled down. · Clean the exterior of the burner with a brush. Remove persisting debris with
- a metal scraper. Never use a wooden toothpick as it can break and obstruct the opening.
- Note that you must call our customer service line when the gas supply to the burner is being blocked by insects or other objects.

VERY IMPORTANT:

The opening of the gas tap must be placed in the center of the burner after you have removed and cleaned it. If not, this can lead to serious injuries or damage to properties. Lightly move the burner back and forth after replacing it to make sure it's in its place. How often the burner requires cleaning dependence on how often you use the barbecue.

CLEANING THE DRIP TRAY:

The drip tray must be emptied and cleaned regularly, it should be washed with water and a mild detergent. You could put a small amount of sand or cat litter in the bottom of the drip tray to absorb grease.

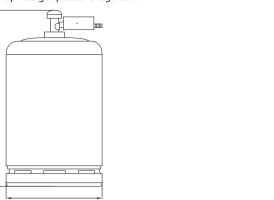
- Store the barbecue outdoors on a dry and well-ventilated spot, out of reach of children, when the gas cylinder is still connected to the barbecue. ONLY store the barbecue indoors after closing and removing the gas cylinder. The gas cylinder must be stored outside, out of reach of children,
- NEVER store the cylinder in a building, garage or in other confined space.

GAS CONNECTION

Check whether your barbecue is installed correctly.

• For a correct functioning of this barbecue, it is important to place the

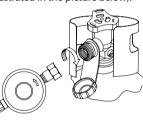
barbecue on an even surface. This barbecue is set up to be used with butane or propane gas bottles from 5 kg to 11 kg (maximum sizes; height: 560 mm, diameter: 300 mm) with an appropriate gas pressure regulator.



- For appliance category I3B/P (30), the barbecue is set to operate with a 30 mbar gas pressure regulator with a butane/propane gas mixture and for appliance category I3+ (28-30/37), the barbecue is set to operate with a 28-30 mbar gas pressure regulator with butane gas or a 37 mbar gas pressure regulator with propane gas. Please consult a gas dealer for information
- regarding a suitable gas pressure regulator for the gas cylinder. For replacement of the gas pressure regulator and hose please see below table for the correct specifications. (1) The hose should not be longer than 1.5 meters. Only use approved
- connections. The gas pressure regulator must comply with the EN 16129 standard. The gas hose needs to be adjusted if national circumstances require.
- The hose should comply with the EN 16436 standard. The gas hose needs to be adjusted if this is required by national circumstances. The gas hose needs to be fitted in such a way that it cannot be twisted.
- Connect the pressure regulator to your gas cylinder.

VERY IMPORTANT:

- The temperature of the regulator may not exceed 60°C (140°F). The regulator must be equipped with a safety valve or pressure limiter
- The opening of the regulator must fit on the connection of the gas tap of
- the cylinder. Check whether the gas tap of the tank is completely closed (turn clockwise
- until the knob stops). Check whether the gas tap of the gas cylinder is provided with suitable outer threads.
- Make sure that all burner knobs are set to position "off". Remove the protective cover from the gas tap of the gas cylinder. Always
- use the protective cover supplied with the gas tap. Inspect the connection between the gas tap and the pressure regulator. Look for damage and dirt. Remove any debris. Check the hose for any damage. Never try using damaged or blocked equipment. Contact your
- local L.P. gas supplier for repairs. When connecting the pressure regulator to the gas tap, manually turn the nut clockwise until it doesn't go any further. Do not use a wrench to tighten the nut. Using a wrench can damage the joints, which can be dangerous (as illustrated in the picture below)



- Rotary knob with overfill protection
- Turn the gas tap of the cylinder fully open (counter-clockwise). Use a solution of water and soap to check for any leakage before trying to ignite the grill. If you encounter a leak, you must shut off the gas tap and only use the grill after the leak is repaired by a local L.P. gas supplier.

!!!WARNING!!!

- 1. Never try to insert objects into the opening of the gas tap. This can damage the gas tap causing it to start leaking. Leaking gas can cause fire,
- explosions, serious personal injuries and even death.
- Do not use this barbecue before performing a leak test 3. If you have found a gas leak, turn off the gas cylinder immediately. Dismount the
- gas pressure regulator from the gas cylinder. Place the gas cylinder in a cool, well ventilated area. Contact your dealer or gas supplier for further assistance.
- 4. If you can't stop the gas leak contact the fire department or supplier of the gas cylinder

!!!DANGER!!!

- 1. NEVER store an extra gas cylinder underneath or close to the barbecue or in confined spaces. 2. NEVER fill the gas cylinder over 80%. Overfilling a gas cylinder is
- dangerous, because excess gas can leak out of the safety valve. Gas can escape from the safety valve causing a fire.
- 3. The connection openings of the gas cylinder must be provided with protective covers.
- 4. In case you discover a gas leak in the extra gas cylinder, immediately keep your distance and call the fire departm

VERY IMPORTANT: DISCONNECT THE GAS CYLINDER WHEN THE barbecue IS NOT IN USE.

- DISCONNECTING THE GAS CYLINDER:
- Turn off all knobs Completely close the gas tap of the gas cylinder (turn clockwise until the knob stops).
- Remove the pressure regulator from the gas tap by turning the quick-

All gas connections of the barbecue are tested for leaks in the factory prio

to shipment. Nevertheless, when mounting the device it must be checked

Prepare a solution of water and soap of one part detergent and one

part water. Use a spray can, brush or cloth to apply the solution to the

Keep the barbecue away from open fire and/or sparks during the test.

connections. Make sure the gas cylinder is full before the first leak test.

Checking for leaks must be performed outdoors on a well-ventilated spot, away

from ignition sources such as gas or electrical devices and combustible materials.

Make sure the pressure regulator is properly connected to the gas cylinder. Completely open the gas tap of the gas cylinder by turning the knob counter-clockwise. In case you hear a hissing sound, IMMEDIATELY turn off the gas; this indicates a serious leak in the connection. Contact your gas

entirely for gas leaks, because of possible damages during transportation or

due to exposure to extreme pressure. Regularly check the device for leakage,

Make sure to remove all packing materials from the barbecue, including the

connect nut counterclockwise. Replace the protective cover on the gas tap of the gas cylinder.

LEAK TEST

or check whether you can smell any gas.

straps keeping the burner in its place.

Never check for leakage with open fire.

supplier or fire department.

Do not smoke while checking for leakage.

Make sure all control knobs are set to position "OFF".

GENERAL

BEFORE CHECKING:

CHECKING:

Check each connection of the gas cylinder all the way through to the taps part (the hose leading to the burner) by spraying or brushing the soap solution on the connections.

There is a leak when soap bubbles appear. IMMEDIATELY close the gas tap of the gas cylinder and carefully check all connections. Open the gas tap again and perform a new check Always close the gas tap of the gas cylinder after the leak test by turning the

knob clockwise. Only use the parts recommended by the manufacturer for this barbeque. The warranty will become void when using other parts. Do not use the barbeque until all connections are inspected and you are certain these show no signs of leakage.

SAFETY TIPS:

Always check for leakage every time you replace the gas cylinder. Always check all connections for leakage before each use.
Use long barbecue tools to prevent burns.

In case grease or hot objects drop from the barbecue on the gas tap, pressure regulator, hose or any other part that contains gas, immediately

shut off the gas supply. Do not remove the drip tray before the barbecue has not sufficiently cooled down.

 Close all control knobs and the gas tap of the gas cylinder when not using the barbecue Push the barbecue forward when moving, never pull it.

 A disconnected gas cylinder being stored or moved must be equipped with a protective cover. Do not store a gas cylinder in confined spaces such as a carport, covered patio, veranda, garagé or other structures.

Never leave a gas cylinder behind in a vehicle or boat that can get overheated by the sun. Do not store the gas cylinder in or near a place where children play.

FINAL CHECKLIST BEFORE MOUNTING

There is an open space of at least 100 cm between combustible substances and the sides and rear of this grill.

There are no unprotected combustible substances above the grill. All internal packing materials are removed.

The burners fit well on the openings.

The knobs can rotate freely. The device has been checked and is free of leakage. The user knows the location of the gas tap.

BARBECUE IGNITION INSTRUCTIONS

WARNING: IMPORTANT! BEFORE IGNITING

Check the gas supply hose before turning the gas "ON". In case of visible damage or rips, the hose must be replaced before use. The new gas supply hose must be according national regulations.

VERY IMPORTANT: ALWAYS INSPECT THE HOSE BEFORE EACH USE OF THIS BARBECUE. IGNITING THE MAIN BURNERS OF THE Barbecue:

Read all instructions before igniting the burners.
 Turn all knobs to "OFF" and open the gas tap of the gas cylinder. Keep your

face and body as far as possible from the barbecue when igniting it. 3. Press and turn the control knobs slowly to the $\bigstar *$ position. The built-in igniter clicks and simultaneously ignites the pilot flame and burner. If the burner does not ignite within 5 seconds, IMMEDIATELY turn the control knob to "OFF", wait for 5 minutes until all gas has disappeared and repeat the ignition procedure

CHECK ALL GAS CONNECTIONS BEFORE EACH USE. DO NOT IGNITE THE BARBECUE WHEN SMELLING ANY GAS.

CHARACTERISTICS OF THE FLAME:

 Check whether the characteristics of the flame are in order. Each burner is preset prior to shipment, but due to the many variations in local gas supplies, small adjustments might be required. The flames of the burners must be blue and stable, without yellow tips,

noise or sudden increases. A yellow flame indicates insufficient presence of air. A noisy flame with sudden increases from the burner means there is too much air present.

NOTE: small yellow tips are ok.

INSTRUCTIONS FOR USE

!!!BE CAREFUL!!! . Regularly clean the barbecue. If the barbecue is not cleaned regularly, the grease can start burning which can cause damages to the barbecue

2. NEVER leave the barbecue unattended when in use.

3. Do not use water to extinguish flames when the grease is burning, this can cause injuries. Turn off all knobs and the gas cylinder in case of burning grease.

4. IMMEDIATELY turn off all knobs and the gas cylinder when grease starts to burn.

!!!WARNING!!!

For safe use of the barbecue:

1. Leave enough free space around the barbecue and keep inflammable materials out of the way

2. NEVER let children use the barbecue or play near the barbecue. 3. This barbecue is intended for outdoor use ONLY. NEVER use the barbecue in confined spaces such as a carport, veranda, covered patio, garage, or

4. Do not obstruct the vents on the bottom side of the barbecue, this could affect the burning power of the burner due to insufficient air supply.

5. Place the barbecue at least 100 cm away from walls or other surfaces. Place the barbecue at least 100 cm away from objects that could ignite the gas such as electrical equipment, pilot flames of gas water heaters, etc.

6. Do not use this barbecue on or underneath wooden balconies. 7. This barbecue is designed for use with butane/propane gas, do NOT use lava stone, briquettes or charcoal with this barbecue.

Regularly check the flames of the burners

9. Shut down the gas supply when the barbecue is not in use. 10. Always shut off the gas cylinder completely and disconnect it from the barbecue before moving the barbecue.

USING THE BARBECUE

Grilling requires a high temperature for the meat to nicely burn and brown. Most dishes are constantly grilled on position 🚓 *. However, when grilling large pieces of meat or chicken, it might be necessary to lower the temperature after the first browning. This ensures the food to get well done, without burning the outside. For food requiring long grill times or containing sugar marinade you might have to lower the temperature nearing the end of the grilling time. Make sure the barbecue is checked for leaks and is properly placed.

Remove all packing materials. Ignite the burners according to the instructions in this user manual. Turn the control knob to A and preheat the barbecue for 15 minutes.

Put the food on the grill and grill it until it's properly prepared. **TEMPERATURE SETTING** The control knobs can be set to any position between 👌 and 🏔 🗰

NOTE: The hot grill will brown the outside of the meat, keeping the juices inside. The longer the barbecue is preheated, the quicker the meat will brown.

WARRANTY GAS BARBEQUE

We guarantee the original customer/buyer of any Firefriend Gas barbecue that when used for normal domestic purposes, this barbecue is free of material and production defects for the period stipulated below. Grills being rented or used for commercial purposes are excluded from this warranty. Costs for sending and delivering warranty parts will not be charged.

Burners: 2 Years	PART	PERIOD
	Burners:	2 Years
Grill racks: 2 Years	Grill racks:	2 Years

PART	PERIOD
Taps:	2 Years
Frame, Housing, Cover, Control panel, Igniter and similar parts:	2 Years

All stainless steel parts: 2 Years Our obligation under this warranty is limited to repair or replacement, according to our judgment, of the product during the warranty period. The scope of our iability under this warranty is limited to repair and replacement. This warranty

does not cover normal wear and tear of parts, or damage as a result of the following: neglect or misuse of the product, use with unsuitable fuel/gas supply, use in contradiction with the instructions for use, or adjustments made by anyone other than the service centre of our factory. The warranty period will not be extended by the above mentioned repairs or replacements.

FREQUENTLY ASKED QUESTIONS & THE ANSWERS

Where can I purchase a gas cylinder, approved and suitable for this Firefriend barbecue?

At your local gas supplier or any large camping shops.

Can the barbecue stay outside in any weather condition?

We recommend storing your barbecue after use in a dry and well-ventilated place. Always disconnect the gas cylinder according to the instructions in this manual. You can also purchase a protective cover. These are available at your point of sales. After opening the packaging, barbecue parts are damaged or missing, what to do now?

Contact Tristar (www.tristar.service.eu) they will help you further Can I wash the grill and/or baking trays in the dishwasher?

This is possibly, however, cleaning with a barbecue cleaning agent or soapy water is also sufficient.

Grease is leaking from underneath the barbecueand/or on the foundation, what to do now?

Clean the barbecue and foundation. Move your barbecue to a flat or straight surface. Also make sure to regularly empty the grease drip tray.

First Floor No.1 The Courtyard | Buntsford Drive Bromsgrove | B60 3DJ | United Kingdom

