



בס"ד
קופר יבוא 1992 בע"מ

הוראות שימוש לכיריים לבישול

Model: 206

207

201

240

MID-08\16



FABER



Küppersbusch

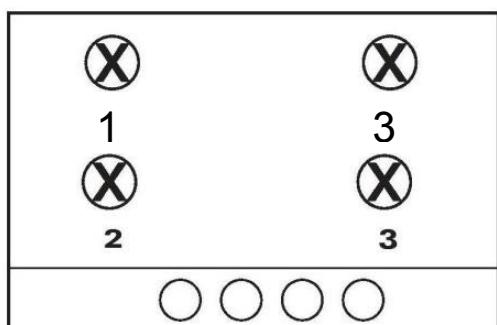
משוקי

המלאה 4 פארק אפק אזור התעשייה החדש ראש העי 48091 **טלפון: 03-9381695 03-9381696**
4 Hamelacha St. New Industrial Area Rosh-Haayin, code 48091 **Tel. 03-9381695 Fax. 03-9381696**

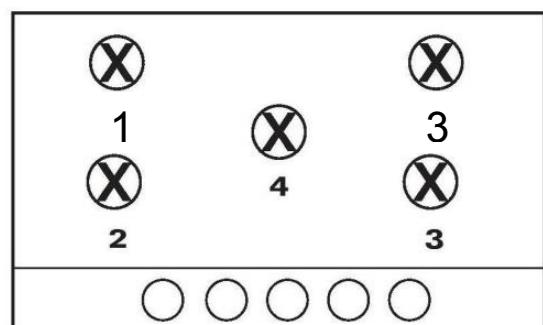
ט ב ל ת א נ ר ג י ה

צריכת הגז בלבבה מקסימלית (גר' לשעה)	צריכת הגז בלבבה חסכונית (גר' לשעה)	קוטר הסיר המומלץ (ס"מ)	קוטר המבער (ס"מ)	מס' המבער ⊗
218	72	22	10	1
73	24	13	5.7	2
127	42	15	7.7	3
254	84	22	13.3	4
551.9	183.8			סה"כ

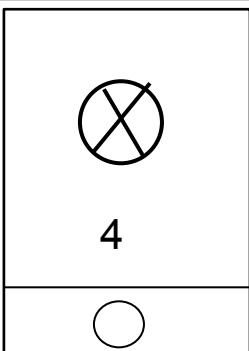
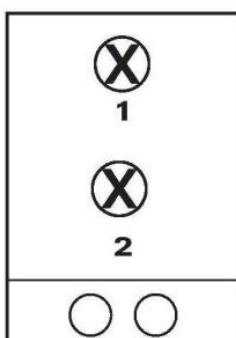
מקרא לטבלה: זיהוי המבערים לפי הטבלה



60-G40\201\205\206\240\ 95- B\95 W

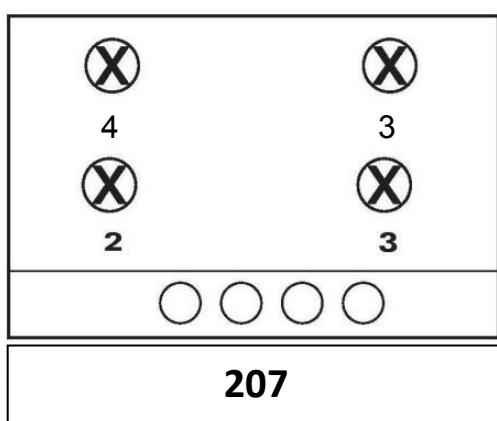


75-G50 \ 214\215\216

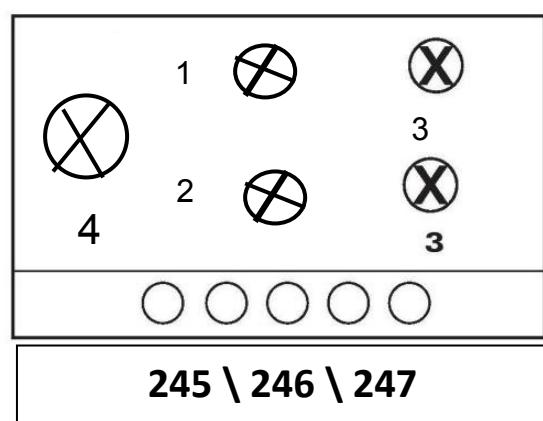


30-G20

30-G10



207



245 \ 246 \ 247

לקוחות נכבדים.

אנו מברכים אתכם על שרכשתם מוצר מבית "קופר יבוא". המוצר שרכשתם מיוצר ממיטב החומרים ולפי תקני בטיחות ואיכות בינלאומיים. מוצר זה אמור לשרת אתכם שנים רבות, لكن הקפידו לקרו בעין את כללי הבטיחות והזהירות, ואת הוראות הניקוי והתחזקה, ולפעול לפייהן. להזכירם, שימוש נכון יאריכו את חי' המוצר, ויחסכו מכם עוגמת נפש והוצאות מיותרות.

לידיעתכם – שימוש בכלי בישול בעלי תחתית אלומיניום

גורמים לפס כסוף על רשותה האמאל של הכיריים.

לכן רצוי להשתמש בסיריים עם תחתית נירוסטה.

רשות גז יציקה כפרית אשר ניתן עליה שמן חם נשארת עם כתמים שלא יורדים וזהו ללא טبعי של הרשות.

כָּלְלִיזָה יִרְוֹת

**ההרכבה, התקינה, הפעלה הראשונית ותיקון המכשיר ייעשו רק ע"י מתקן גז מוסמך
מטעם מושך העבודה**

**אם פתיל הזינה ניזוק, כדי להימנע מסכנה,
החלפתו תיעשה אך ורק ע"י טכנאי מוסמך מטעם היבואן.**

הגז, כדי שייהיו יציבים על גבי הכיריים, ובכך תמנעו התהਪכות תבשיל לוהט. אסור להניח כלבי בישול קטנים מהפתחה שבין הזרועות של רשות הגז ישירות על המבער עצמו. 9. הקפידו על ניקיון המבערים כדי לאפשר בעיר נסונה ותקינה.

10. בכל מקרה של להבת הגז כבתה שלא במתכוון, יש לפעול ככללו:
א. סיגרו את ברז הגז הראשי במטבח.
ב. אווררו היטב את המטבח ובידקו (ע"י הרחה) המזאות גז באיזור הכיריים.
ג. נסו לגלוות את הסיבה בגין כבתה הלהבה: רוח, גלישת תבשיל, חוסר גז וכו'.

ד. אם הלהבה כבתה בגל גלישת תבשיל, יש לנוקות את המבער לפני הדלקת הלהבה שנייה.
ה. בכל מקרה אין לנסות ולהדליק מידית את הלהבה לפני איזורו המטבח, מחשש לפיצוץ.

11. הזרו והרחקו ילדים מהכיריים, אל תאפרשו להם לשחק בכפتورיהם גם כאשר הכיריים אינם בשימוש.

12. בכל מקרה של תקלת הן במערכת החשמל והן במערכת הגז, פנו לשירות למחלקת השירות. אין לטפל בלבד באיתור התקלה או בתיקונה. זיכרו – דליפת גז קטינה ביותר יכולה לגרום לפיצוץ ולזקק רציני.

13. **בזמן השימוש בכיריים, חובה להשאיר פתח איזורור במטבח.**

14. **במקרה של דליפת גז יש להפסיק מיידית את השימוש בכיריים, לסגור את ברז הגז הראשי, לאוורר**

1. יש לחבר את המכשיר אך ורק לשקע חשמלי מתאים המחבר לארקה לפי הוראות חברת החשמל.

2. יש לחבר את המכשיר ישירות לשקע שבקיר, אין להשתמש בכבול מאיריך, במקרה שאין אפשרות כניסה, יש להזמין חשמלאי מוסמך כדי להסדיר חיבור מתאים ובטוח.

3. חיבור הכיריים לברז הגז יעשה עם צינור גמיש חדש, המתאים לתקן, והמיועד לחיבורו גז. אין להשתמש בצינור ישן, סדק פגום או יבש.

יש להקפיד להלביש את הצינור על הפין המחבר בכיריים ובברז הגז, כך שיכסה את הפין למלא אורכו.

4. הכנסת התקע החשמלי והוצאותיו חיבות להתבצע בידים יבשות, כאשר הריצהפה יבשה, ולא יחפים.

5. לפני כל טיפול ותחזקה של הכיריים, יש לסגור את ברז הספקת הגז ולהוציא את התקע החשמלי.

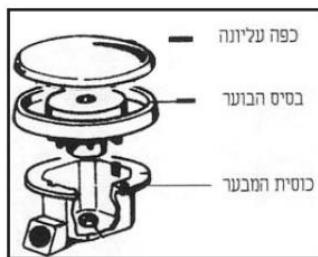
6. בכל מקרה שיש צורך להזין את הכיריים ממוקדם יש לפני כן להוציא את התקע החשמל, ולסגור את ברז הספקת הגז לכיריים. בעת הזרת הכיריים יש להזהר לא למתוח ולא לפגוע בצינור הגז הגמיש, המחבר את הכיריים לברז הגז. אם מסיבה כלשהי מנטקים את הצינור הגמיש מהכיריים, יש להחזירו למקוםו תוך הקפדה על הרכבותו המלאה על גבי הפין המחבר, כך שיכסה את הפין למלא אורכו.

7. אם הבחנתם בסדקים, יובש, או פגמים בצינור הגז הגמיש, יש להחליפו מיידית בzinor אחר המתאים לתakan המועד לחיבור מתקן גז.

8. השתמשו בכלי בישול מתאימים בגודלים לרשותות

הוראות ניקוי כיריים גז

זכרו, חומר ניקוי חrifים (מסרי שמנים לסוגיהם) ומים
רבים תוקפים את הכיריים, יוצרים נזקים בלתי הפיכים,
וממקזרים את חי הכיריים, מאחר שהם גורמים לבלאי מואץ.
הנוקוי יעשה כאשר הכיריים קרות בלבד.



אסור להרטיח את חלקי הבוער, ואין להכניסם לפידוח כל'ם.

אלישת נזלים על משטח העבודה לתוך כוסית המבער יש
לישב ולנגב מיידית לפני המשך הבישול.
כתמי שומן יש לנגב מיד ולא לאפשר להם "להתבשל"
ולהתקשות על משטח העבודה.
את רשתות הגז יש לנוקות עם מטלית לחה ונוזל כלים,
ולישב מיידית היטב. אין להכניס את הרשתות גז למדיח
כלים. רשתות יציקה כבדה יש לשמן בחלק התיכון היכן
שאין ציפו אמאיל. את הкусית (היכן שנמצא נחיר הגז)
יש לנגב היטב.

בגמר הנקוי יש לפתח ולסגור את כפתור הגז, כדי לנוקות את נחיר הגז. את הבוער המחולק לשניים יש לנוקות כדלהן: החלק התחתון (בטיס הבוער) העשוו אלומניום שיישרתו בכם חמים (לא להרטה) ולאחר מכן לשפשך עם צמר פלדה או סחתוטבריט ונוزل כלים. וליבש היבט.

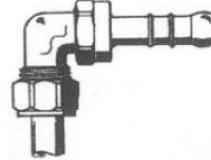
את החלק העליון (כפה) המוצופה אמאיל בחלקו העליון, יש לשטוף כאשר הוא קר במים פושרים, מטלית רכה וולחה, ונוול כלים, לנגב היטב, ואך חובה לשמן את חלקו התיכון (הצד ללא האמאיל) עם שכבת שמן דקה כדי למנוע נזודות חלודה. בכל מקרה אין להשאירו רטוב שיתיבש לאט. במידה ומופיעים כתמי חלודה בחלק התיכון של הכפה, יש לשפוך עם צמר פלדה כדי להוריד את החלודה ולשמן כומולץ.

יש להזהר לא להרטיב אל ברד הגז, ולא לאפשר לנוילם לחומר ניקוי להגע אליו, כדי למנוע קורוזיה בברד הגז. מומלץ לאחר הניקוי להרכיב את חלקו הבוער ולהדליק את האש כדי ליבש את חלקו הבוער.

היטב את המטבח ולהזמין את טכנאי השירות.

15. אין להרכיב את הכיריים בצד מארון עץ, יש לשמר על מרחק נאות כדי למנוע נזק לארון.

16. אין לשים על משטח הקרים ניר אלומניום מכל סוג שהוא.



17. איןвшום אופן להזיז או לסובב את פין כניסה הגז בכיריים מחוש לדליפת גז.

18. בכיריים עם משטח עבודה זוכית:

א. אסור להפעיל עם סיר ריק.
 ב. יש להיזהר שזכוכית לא תקבל מכיה ממוקדת.
 ג. אסור להניח פח שטוח על כל הכירה ולהפעיל.
 (כפלטה לשבתת).

ז. אסור לשלב בצלחות בצלחות וששיות על בלרבב.

19. אסור לשפשף או להתיז מסיר שומנים או כל חומר חריף אחר על הסימונים שליד הכתפורים, אחרית הסימונים ימחקו.

20. הזהרו לא לאפשר בעת הנייהין למים לגלוש פנימה לתוך הרים. אין להשתמש במים רבים בעת הנייהין, אלא להשתמש במטלית לחיה.

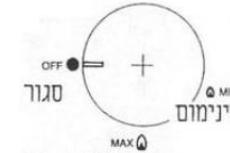
השימוש בਊרי הגז לכל סוגי הכיריים



לפני הפעלת הבוער יש להניח מעליו כלי בישול כדי להגיל על האחת והלהבה.

ללחוץ על כפתור הפעלה ולסובב אותו, עד סיום להבה מקסימלית. יש להשאיר את הcupator לחוץ למשך מספר שניות עד אשר חישן החום מוחם אחרית הלהבה תכבה ואז יש להתחליל את הפעולה מתחילה.

לכפתור ההפעלה יש מצב להבה גבוהה ו מצב להבה קטנה.



חשוב להתאים את גודל הסיר
לגודל הלחבה בכך לא לbezva
אגרונוב, ועל מנת לא



לכבי הלהבה יש לסובב את הcptor עד לסימן הסקירה.

בעור הטורבו (טורבו) הינו לשימוש ייודי-מיוחד כמו ווק להקפה, או להרתהה מהירה וכדומה. בשימוש במחבת ווק חובה להשתמש בטבעת הגבהה שמרחיקה את הסיר מהבוער. **אין להשתמש בבעור זה לבישול ארבע.** בישול ארבע או בישול במחבת לוק ללא טבעת הגבהה, עלולים לגרום לעיוות הבוער אשר אינו מכוסה באחריות.

Gas cooktop user manual

Model: 206
207
201
240

Preface

Thank you for choosing our gas cooktop.

To use this appliance correctly and prevent any potential risk, read these instructions before using the appliance.

Keep these instructions in a place where you can find them easily.

If you are unsure of any of the information contained in these instructions, please contact our customer care centre.

The manufacturer shall not be responsible for any damages to persons or property caused by incorrect installation or use of the appliance.

The appliance has been certified for use in countries other than those marked on the appliance.

The manufacturer also reserves the right to make any modifications to the products as may be considered necessary or useful, also in the interests of the user, without jeopardising the main functional and safety features of the products themselves.

The appliance is designed for a domestic environment and not a commercial one.

safety instructions

- Please take the time to read this Instruction Manual before installing or using the appliance.
- This instruction booklet must be kept with the appliance for any future reference.
If the appliance is sold or transferred to another person, ensure the booklet is passed on to the new user.
- The manufacturer declines any liability should these safety measures not be observed.
- The following marks are made to be easily understood so that you can prevent any accident caused by misuse in advance, and use the appliance more conveniently.
- Read the following contents thoroughly and ensure you understand them.

 Danger/Warning	Neglect of this mark may result in severe personal injury or death.
 Caution	Neglect of this mark may result in minor personal injury or property damage.

■ The following marks are used in the Instruction Manual as follows:



Caution



No Fire Tool



No Access



Must Do



Danger

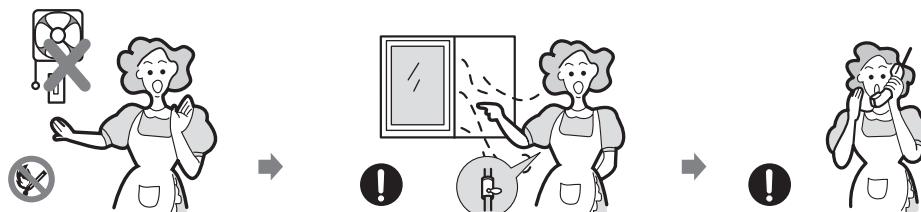
■ If gas seems to leak, take the actions as follow :

- Do not turn on the light.
- Do not switch on/off any electrical appliance and do not touch any electric plug.
- Do not use a telephone.

1 Stop using the product and close the middle valve.

2 Open the window to ventilate.

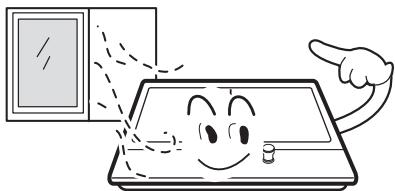
3 Contact our service centre by using a phone outside.



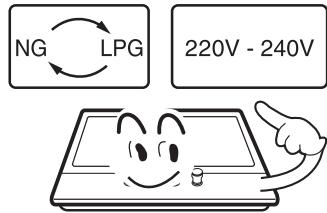
* The fuel gas contains mercaptan, so that you can smell the gas leak (smell of rotten garlic or egg) even where only 1/1000 of the gas is in the air.

⚠ Warning

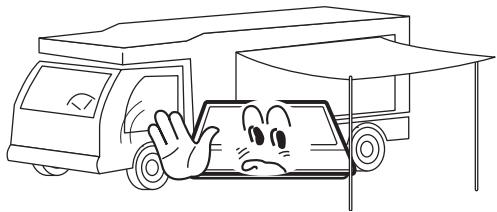
- This appliance shall be installed in accordance with regulations in force and only used in a well ventilated space.



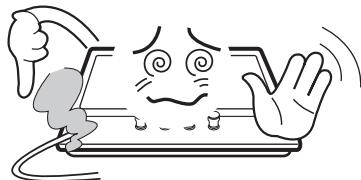
- Prior to installation, ensure that the gas and electrical supply complies with the type stated on the rating plate.



- Where this appliance is installed in marine craft or in caravans, it should not be used as a space heater.



- The gas pipe and electrical cable must be installed in such a way that they do not touch any parts or the appliance.

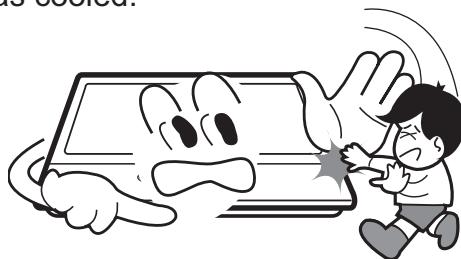


⚠ Caution

- This appliance should be installed by a qualified technician or installer.
- The adjustment conditions for this appliance are stated on the label or data plate.
- Remove all packaging before using the appliance.
- After unpacking the appliance, make sure the product is not damaged and that the connection cord is in perfect condition. Otherwise, contact the dealer before installing the appliance.
- The adjacent furniture and all materials used in the installation must be able to withstand a minimum temperature of 85°C above the ambient temperature of the room it is located in, whilst in use.
- In the event of burner flames being accidentally extinguished, turn off the burner control and do not attempt to re-ignite the burner for at least one minute.
- The use of a gas cooking appliance results in the production of heat and moisture in the room in which it is installed. Ensure that the kitchen is well ventilated: keep natural ventilation holes open or install a mechanical ventilation device (mechanical extractor hood).
- Prolonged intensive use of the appliance may call for additional ventilation, for example opening of a window, or more effective ventilation, for example increasing the level of mechanical ventilation where present.

⚠ Warning

- Do not allow children to play near or with the appliance.
The appliance gets hot when it is in use.
Children should be kept away until it has cooled.

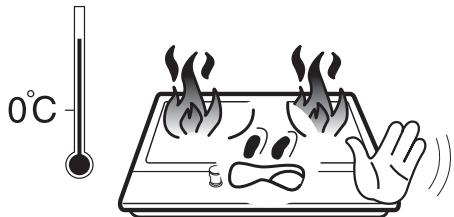


⚠ Caution

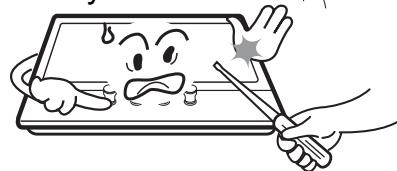
- This appliance is designed to be operated by adults.
- Children can also injure themselves by pulling pans or pots off the appliance.
- This appliance is not intended for use by children or other persons whose physical, sensory or mental capabilities or lack of experience and knowledge prevents them from using the appliance safety without supervision or instruction by a responsible person to ensure that they can use the appliance safety.

⚠ Warning

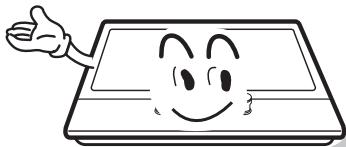
- Only use the appliance for preparing food.



- Do not modify this appliance. Burner panel is not designed to operate from an external timer or separate remote control system.



- The use of a gas cooking appliance results in the production of heat and moisture in the room in which it is installed. Ensure that the kitchen is well ventilated : keep natural ventilation holes open or install a mechanical ventilation device (mechanical extractor hood).



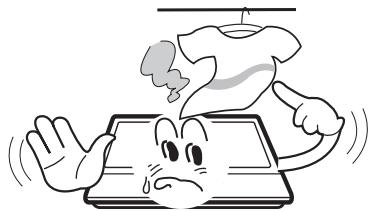
- Do not use this appliance if it comes in contact with water. Do not operate this appliance with wet hands.



- The heating and cooking surfaces of the appliance become hot when they are in use, take all due precautions.



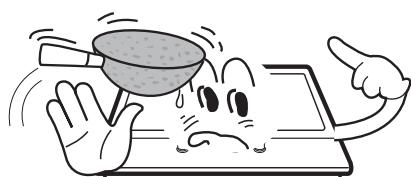
- Do not use large cloths, tea towels or similar as the ends could touch the flames and catch fire.



- Never leave the appliance unattended when cooking.



- Unstable or misshapen pans should not be used on the appliance as they can cause an accident by tipping or spillage.



during use

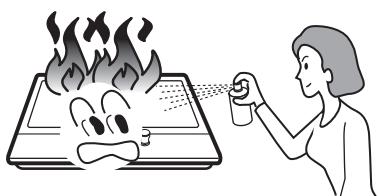
- Do not use or store flammable materials in the storage drawer near this appliance.



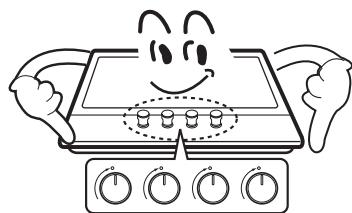
- Perishable food, plastic items and aerosols may be affected by heat and should not be stored above or below the appliance.



- Do not spray aerosols in the vicinity of this appliance while it is in operation.



- Ensure the control knobs are in the '●' position when not in use.



⚠ Caution

- This appliance is intended for domestic cooking only. It is not designed for commercial or industrial purposes.
- Prolonged intensive use of the appliance may call for additional ventilation, for example opening of a window, or increasing the level of mechanical ventilation where present.
- Use heat-resistant pot holders or gloves when handling hot pots and pans.
- Do not let pot holders come near open flames when lifting cookware.
- Take care not to let pot holders or gloves get damp or wet, as this causes heat to transfer through the material quicker with the risk of burning yourself.
- Only ever use the burners after placing pots and pans on them. Do not heat up any empty pots or pans.
- Never use plastic or aluminium foil dishes on the appliance.
- When using other electrical appliances, ensure the cable does not come into contact with the appliance surfaces of the cooking appliance.
- If you have any mechanical parts eg. an artificial heart in your body, consult a doctor before using the appliance.
- Do not use a tea towel or similar materials in place of a pot holder. Such cloths can catch fire on a hot burner.
- When using glass cookware, make sure it is designed for top plate cooking. If the surface is made of glass-cracked, switch off the appliance to avoid defeat electrocution.
- To minimise the possibility of burns, ignition of flammable materials and spillage, turn cookware handles toward the side or center of the top plate without extending over adjacent burners.
- Always turn burner controls off before removing cookware.
- Carefully watch foods being fried at a high flame setting.
- Always heat fat slowly and watch as it heats.
- Foods for frying should be as dry as possible. Frost on frozen foods or moisture on fresh foods can cause hot fat to bubble up and over the sides of the pan.
- Never try to move a pan of hot fat, especially a deep fat fryer. Wait until the fat is completely cool.

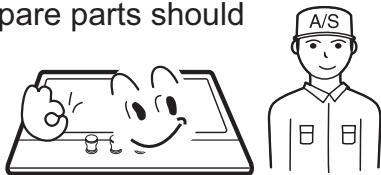
cleaning and service

⚠ Warning

- Never use abrasive or caustic cleaning agents.



- This appliance should only be repaired or serviced by an authorised Service Engineer and only genuine approved spare parts should be used.

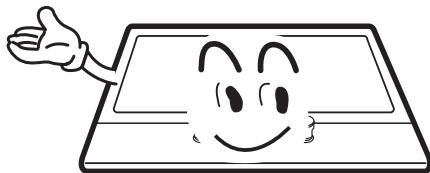


⚠ Caution

- Before attempting to clean the appliance, it should be disconnected from the mains and cooled.
- You should not use a steam jet or any other high pressure cleaning equipment to clean the appliance.

environmental information

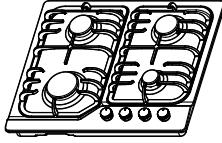
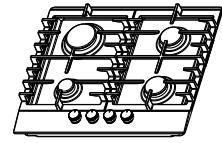
- After installation, please dispose of the packaging with due regard to safety and the environment.
- When disposing of an old appliance, make it unusable, by cutting off the cable.

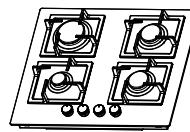
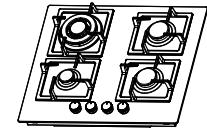


Correct Disposal of This Product (Waste Electrical & Electronic Equipment)

- This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.
- Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.
- Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

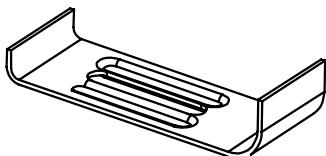
description of the appliance

		
Model	201	240
Pan Support	Cast Iron	
Wok pan Support	N/A	
Top Plate	Stainless Steel	
Dimension(W*D*H)	590*500*95	590*510*90
Ignition device	Continuous Ignition Type	
Gas Connection	G1/2 thread	
Electric supply	220-240Vac,50Hz-60Hz, 0.6W	
Burner Feature	Rapid (1), Semi-rapid (2), Auxiliary (1)	
ΣQn	7.5kW	

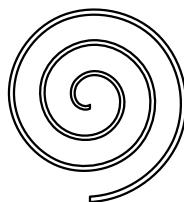
		
Model	206	207
Pan Support	Cast Iron	
Wok pan Support	N/A	
Top Plate	Glass	
Dimension(W*D*H)	600*510*90	
Ignition device	Continuous Ignition Type	
Gas Connection	G1/2 thread	
Electric supply	220-240 Vac,50Hz-60Hz, 0.6W	
Burner Feature	Rapid (1), Semi-rapid (2), Auxiliary (1)	Triple-Crown(1), Semi-rapid (2), Auxiliary (1)
ΣQn	7.5kW	7.8kW

description of the appliance

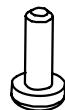
Accessories



Bracket (4)



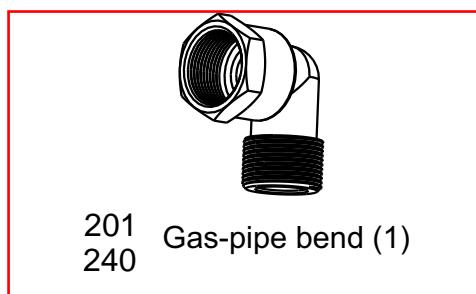
206
207 Sponge (2)
201
240 Sponge (4)



Screw (4)



Instruction Manual (1)



201
240 Gas-pipe bend (1)

how to use the appliance

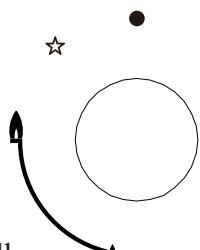
The following symbols will appear on the control panel, next to each control handle :

● Black circle: gas off

▲ Large flame: maximum setting

▼ Small flame: minimum setting

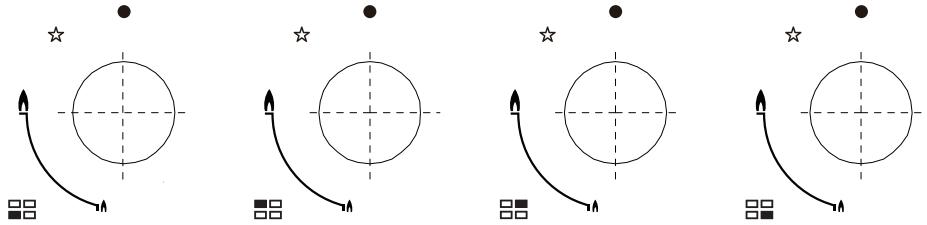
- The minimum setting is at the end of the anti-clockwise rotation of the control handle.
- All operation positions must be selected between the maximum and minimum position.
- The symbol on the control panel, next to the control handle will indicate which burner it operates.



Automatic ignition with flame failure safety device

The appliance is fitted with a flame failure safety device on each burner, which is designed to stop the flow of gas to the burner head in the event of the flame going out.

how to use the appliance



Automatic ignition with flame failure safety device

The appliance is fitted with a flame failure safety device on each burner, which is designed to stop the flow of gas to the burner head in the event of the flame going out.

To ignite a burner:

- o Press in the control knob of the burner that you wish to light and turn it anti-clockwise to the maximum position.
- o If you keep the control knob depressed, the automatic ignition for the burner will operate.
- o You should hold down the control knob for 15 seconds after the flame on the burner has lit. If after 15s the burner has not lit, stop operating the device and open the compartment door and/or wait at least 1 min before attempting a further ignition of the burner.
- o After this 15-second interval, to regulate the flame you should continue turning the control knob anti-clockwise until the flame is at a suitable level. The operating position **MUST** be at a position between the maximum and minimum position.
- o To switch the burner off, turn the control knob fully clockwise to the gas off position.
- o In case of power failure, the burners can be lit by carefully using a match.

safety and energy saving advice

- The diameter of the bottom of the pan should correspond to that of the burner.

BURNERS	PANS	
	min.	max.
Triple-Crown	200mm	240mm
Rapid	200mm	240mm
Semi-Rapid	160mm	180mm
Auxiliary	120mm	160mm



■ **Do not use cookware that overlaps the edge of the burner.**

NO	YES
	Do not use small diameter cookware on large burners. The flame should never come up the sides of the cookware.
	Avoid cooking without a lid or with the lid half off - as this wastes energy
	Do not use a pan with a convex or concave bottom.
	Do not place cookware on one side of a burner, as it could tip over.
	Do not use cookware with a large diameter on the burners near the controls, which when placed on the middle of the burner may touch the controls or be so close to them that they increase the temperature in this area and may cause damage.
	Never place cookware directly on top of the burner.
	Do not place anything, eg. flame tamer, asbestos mat, between pan and pan support as serious damage to the appliance may result.
	Do not use excessive weight and do not hit the cooktop with heavy objects.
	Handle cookware carefully when they are on the burner.



- **It is not recommended to use roasting pans, frying pans or grill stones heated simultaneously on several burners because the resulting heat build-up may damage the appliance.**
- **Do not touch the top plate and trivet whilst in use for a certain period after use.**
- **As soon as a liquid starts boiling, turn down the flame so that it will barely keep the liquid simmering.**



cleaning and maintenance



- Cleaning operations must only be carried out when the appliance is completely cool.
- The appliance should be disconnected from your mains supply before commencing any cleaning process.
- Clean the appliance regularly, preferably after each use.
- Abrasive cleaners or sharp objects will damage the appliance surface; you should clean it using water and a little washing up liquid.

Usable	Unusable
 Soft cloth  Neutral Detergent	 Nylon Brush  Metal Brush  Edible Oil  Acidic/Alkali Detergent  Abrasive  Thinner/Benzene

Pan support, Control handles

- Take off the Pan support.
- Clean these and the control handles with a damp cloth, washing up liquid and warm water. For stubborn soiling, soak beforehand.
- Dry everything with a clean soft cloth.

Top plate

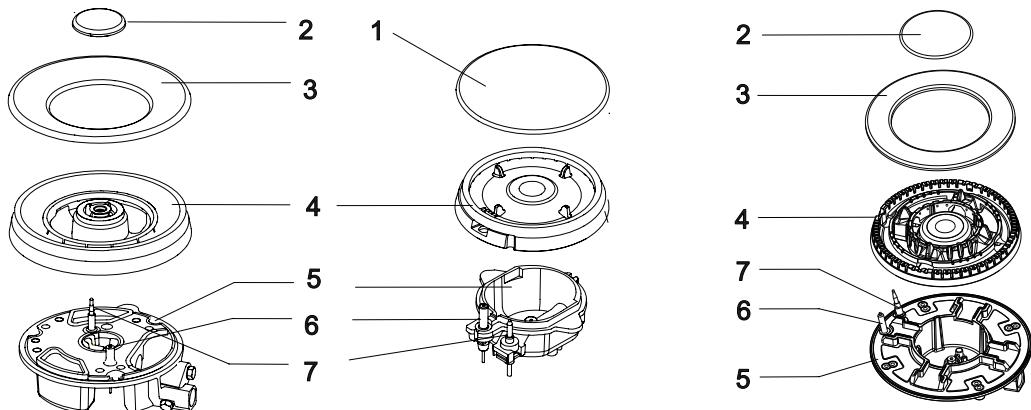
- Regularly wipe over the top plate using a soft cloth well wrung-out in warm water to which a little washing up liquid has been added.
- Dry the top plate thoroughly after cleaning.
- Thoroughly remove salty foods or liquids from the hob as soon as possible to avoid the risk of corrosion.
- Stainless steel parts of the appliance may become discoloured over time. This is normal because of the high temperatures. Each time the appliance is used these parts should be cleaned with a product that is suitable for stainless steel.

cleaning and maintenance

BURNERS

- Remove the burner lids and Flame Spreaders by pulling them upwards and away from the top plate.
- Soak them in hot water and a little detergent or washing up liquid
- After cleaning and washing them, wipe and dry them carefully. Make sure that the flame holes are clean and completely dry.
- Wipe the fixed parts of the burner cup with a damp cloth and dry afterwards.
- Gently wipe the ignition device and flame supervision device with a well wrung-out cloth and wipe dry with a clean cloth.
- Before placing the burners back on the top plate, make sure that the injector is not blocked.

■ Re-assemble the Auxiliary, Semi-Rapid, Rapid and Triple-Crown burners as follows :



1. Place the flame spreader (4) on to the burner cup (5) so that the ignition device and the flame supervision device extend through their respective holes in the flame spreader.
The flame spreader must click into place correctly.
2. Position the burner lid (1 , 2 , 3) onto the flame spreader (4) so that the retaining pins fit into their respective recesses.



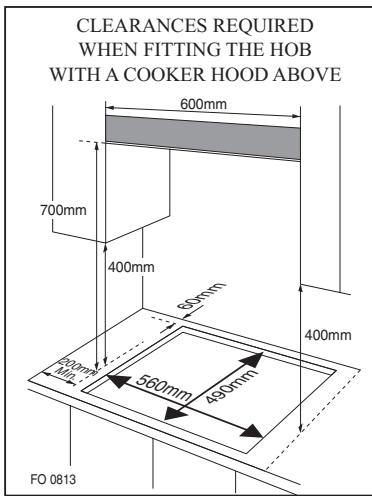
Replace parts in the correct order after cleaning.

- Do not mix up the top and bottom.
- The locating pins must fit exactly into the notches.

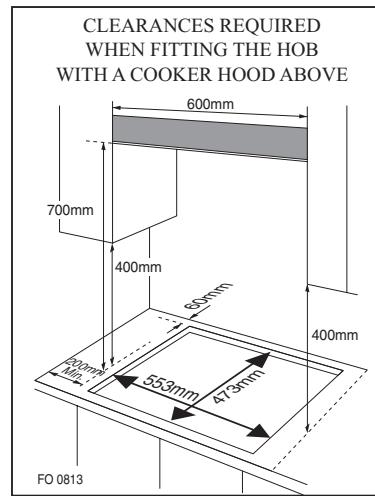
!Warnings

- **Do not modify this appliance.**
- **This appliance must be installed by an authorised technician or installer.**
- **Prior to installation, ensure that the local distribution conditions (nature of the gas and gas pressure) and the adjustment of the appliance are compatible.**
- **The adjustment conditions for this appliance are stated on the label (or data plate).**
- **This appliance is not connected to a combustion products evacuation device. It should be installed and connected in accordance with current installation regulations. Particular attention should be given to the relevant requirements regarding ventilation.**
- **Before installing, turn off the gas and electricity supply to the appliance.**
- **All appliances containing any electrical components must be earthed.**
- **Ensure that the gas pipe and electrical cable are installed in such a way that they do not touch any parts of the appliance which may become hot.**
- **Gas pipe or connector shouldn't be bent or blocked by any other appliances.**
- **Check the dimensions of the appliance as well as the dimensions of the gap to be cut in the kitchen unit.**
- **The panels located above the work surface, directly next to the appliance, must be made of non-flammable material. Both the stratified surfacing and the glue used to secure it should be heat resistant, to prevent deterioration.**
- **Turn on appliance tap and light each burners.**
Check for a clear blue flame without yellow tipping.
If burners shows any abnormalities check the following :
 - **Burner lid on correctly**
 - **Flame spreader positioned correctly**
 - **Burner vertically aligned with injector nipple**
- **A full operational test and a test for possible leakages must be carried out by the fitter after installation.**
- **The flexible hose shall be fitted in such a way that it cannot come into contact with a moveable part of the housing unit and does not pass through any space susceptible of becoming congested.**
- **Grease cranes produced at the factory to meet the requirement of all life hob.**

positioning



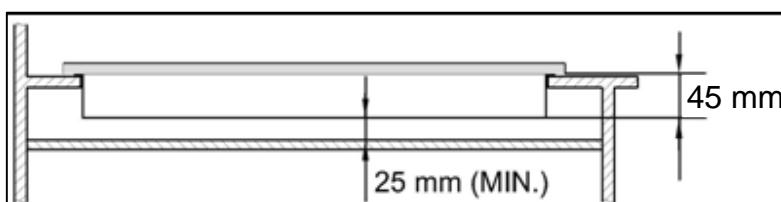
206
207
240



201

■ This appliance is to be built into a kitchen unit or 600mm worktop, providing the following minimum distances are allowed ;

- The edges of the hob must be a minimum distance of 60 mm from a side or rear wall.
- 700 mm between the highest point of the hob surface (including the burners) and the underside of any horizontal surface directly above it.
- 400 mm between the hob surfaces, providing that the underside of the horizontal surface is in line with the outer edge of the hob. If the underside of the horizontal surface is lower than 400 mm, then it must be *at least* 50 mm away from the outer edges of the hob.
- 50 mm clearance around the appliance and between the hob surface and any combustible materials.
- You must have a gap of at least 25 mm and at most 74 mm between the underneath of the appliance and any surface that is below it.

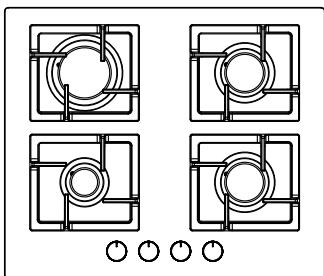


- An oven must have forced ventilation to install a hob above it.
- Check the dimensions of the oven in the installation manual.
- The cut out size must obey the indication.

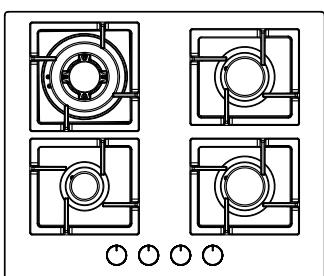
installing the appliance

Bottom view

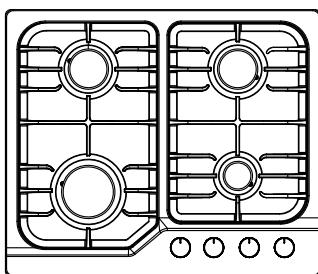
206



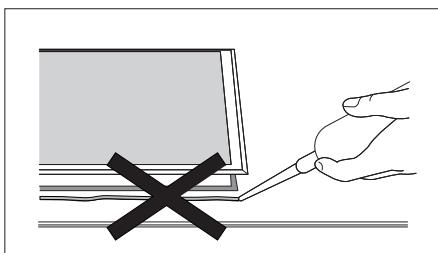
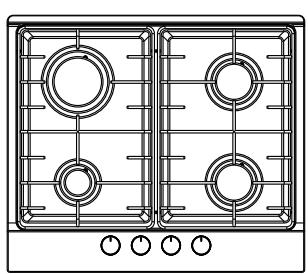
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201

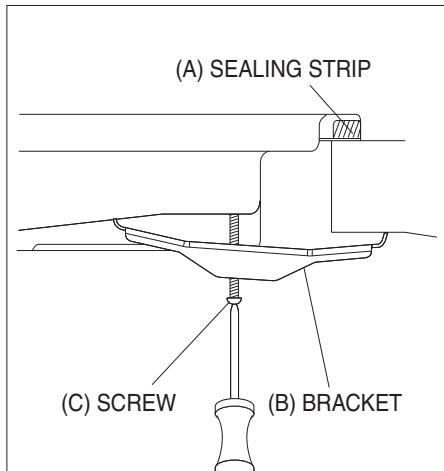


240



Do not use a silicon sealant to seal the appliance against the aperture.

This will make it difficult to remove the appliance from the aperture in future, particularly if it needs to be serviced.



1. Place the bracket(B) over the holes that match the size of the screws. There are one set of screw holes in each corner of the hob(H). Slightly tighten a screw(C) through the bracket(B) so that the bracket is attached to the hob, but so that you can still adjust the position.
2. Carefully turn the hob back over and then gently lower it into the aperture hole that you have cut out.
3. On the underneath of the hob, adjust the brackets into a position that is suitable for your worktop. Then fully tighten the screws(C) to secure the hob into position.

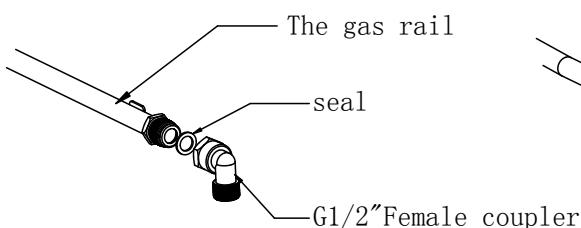
gas connection



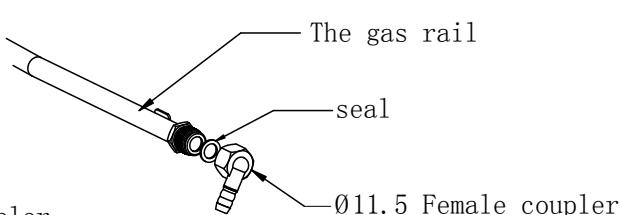
- This appliance must be installed and connected in accordance with installation regulations in force in the country in which the appliance is to be used.
- This appliance is supplied to run on LPG and natural gas. Conversion for use on LPG and natural gases must only be undertaken by a qualified person.

Gas supply replacement and installation guidelines:

LPG > NG



NG > LPG



- It is the law that all gas appliances are installed by competent persons in accordance with the current edition of the Gas Safety Installation and Use Regulations .
- It is in your interest and that of safety to ensure compliance with the law.
- In the UK, GASSAFE registered installers work to safe standards of practice. The hob must also be installed in accordance with the current edition of BS 6172. Failure to install the cooker correctly could invalidate the warranty, liability claims and lead to prosecution.

Gas category, gas type and destination country (for all models)

I _{3+(28-30/37)}	G30 Butane at 28-30mbar and G31 Propane at 37mbar	BE, CH, CY, CZ, ES, FR, GB, GR, IE, IT, LT, LU, LV, PT, SK, SI
I _{3B/P(30)}	G30 Butane and G31 Propane at 30mbar	BE, CY, DK, EE, GB, HU, IT, LT, NL, NO, SE, SI, SK, RO, HR, TR, BG, IS, LU, MT, FI
I _{2H/I_{2E}/I_{2E+}}	G20 Methane at 20mbar	AT, CH, CZ, DK, ES, FI, GB, GR, IE, IS, IT, PT, SE, SI, SK, DE, LU, GE, FR
II _{2H3+}	G20 at 20mbar, G30 Butane at 28-30mbar and G31 Propane at 37mbar	CH, CZ, ES, GB, GR, IE, IT, PT, SI
II _{2H3B/P(30)}	G20 at 20mbar, G30 Butane and G31 Propane at 30mbar	CH, CZ, DK, FI, GR, SE, SI, SK
II _{2E+3+}	G20/G25 at 20/25mbar, G30 Butane at 28-30mbar and G31 Propane at 37mbar	BE, FR
II _{2H3B/P}	I2H: G20 Methane at 20mbar I3B/P: G30 butane and G31 propane at 30mbar	CH, CZ, DK, FI, GR, SE, SI, SK
II _{2H3+}	I2H: G20 Methane at 20mbar I3+: G30 butane at 30mbar and G31 propane at 37mbar	CH, CZ, ES, GB, GR, IE, IT, PT, SI
II _{2E+3+}	I2E: G20 Methane at 20mbar I3+: G30 butane at 30mbar and G31 propane at 37mbar	BE, FR,

gas specification

Model No.	Gas type & pressure	Electrical power	Heat input and orifice size marked(mm)				Total Heat input
			Work burner	Rapid burner	Semi-rapid	Auxiliary- rapid	
201	G30 29mbar	220-240V~ 50Hz-60Hz	/	3.0kW(219g/h)	1.75kW (127g/h)	1.0kW (73g/h)	7.5kW(546g/h)
			/	0.85	0.65	0.50	NA
			3.3kW(240g/h)		1.75kW (127g/h)	1.0kW (73g/h)	7.8kW(567g/h)
240	G30 29mbar	0.93	/	0.65	0.50	NA	
206							
207	G30 29mbar	0.93	/	0.65	0.50	NA	

electrical connection

- This appliance must be earthed.
- This appliance is designed to be connected to a 220-240V,50Hz-60Hz AC electricity supply.
- The wires in the mains lead are coloured in accordance with the following code ;
 - Green/yellow = Earth
 - Blue = Neutral
 - Brown = Live

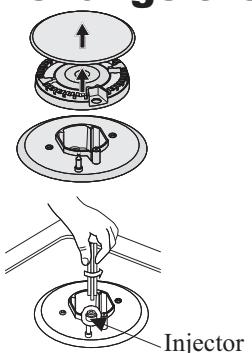
! ■ The wire which is coloured green and yellow must be connected to the terminal which is marked with the letter E or by the earth symbol.



- Take precautions on the operations and adjustments to be carried out when converting from one gas to another.
- All work must be carried out by a qualified technician.
- Before you begin, turn off the gas and electricity supply to the appliance.

1

Change the injector of the burners.



Remove the pan support, Burner lid and Flame spreader.

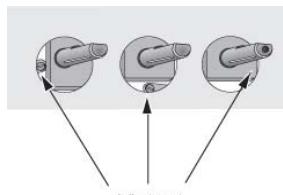
Unscrew the injector using a 7 mm box spanner and replace it with the stipulated injector for new gas supply.

Carefully reassemble the all components.

After injectors are replaced, it is advisable to strongly tighten the injector in place.

2

Adjustment of minimum level of the flame



- ① Turn the taps down to minimum
- ② Remove the knob from the tap and place a small bladed screwdriver in the centre of the tap shaft.
- ③ The correct adjustment is obtained when the flame has a length of about 3 - 4 mm.
 - For butane/propane gas, the adjusting screw must be tightly screwed in.
 - Refit the control knob.
 - Make sure that the flame does not go out by quickly turning from maximum flow to minimum flow. If it does then remove the control knob and make further adjustments to the gas flow, testing it again once the adjustment has been made.
- ④ Repeat this process for each one of the gas taps.



- Do not dismantle the tap shaft : in the event of a malfunction, change the whole tap.
- Before placing the burners back on the top place, make sure that the injector is not blocked.
- A full operational test and a test for possible leakages must be carried out after gas conversion. (such as soap water or gas detector)

- After completing conversion, a qualified technician or installer has to mark "V" on the right gas category to match with the setting in rating plate. Remove the previous setting "V" mark.

trouble shooting

- Repairs should be performed by a licensed technician only. Improper repair may result in considerable danger to you and others.
- However, some minor problems can be resolved as follows :

Problem	Probable cause	Solution
Not ignited	No Spark.	Check the electricity supply.
	The burner lid is badly assembled.	Assemble the lid correctly.
	The gas supply is closed.	Open the gas supply completely.
Badly ignited	The gas supply is not completely open.	Open the gas supply completely.
	The burner lid is badly assembled.	Assemble the lid correctly.
	The ignition plug is contaminated with alien substance.	Wipe alien substance with a dry cloth .
	The burners are wet.	Dry the burners lids carefully.
	The holes in the flame spreader are clogged.	Clean the flame spreader.
Noise made when combusted and ignited	The burner lid is badly assembled.	Assemble the burner lid correctly.
Flame goes out when in use.	The flame supervision device is contaminated with alien substance.	Clean the flame supervision device.
	Product being cooked has boiled over and extinguished the flame.	Turn off burner knob. Wait one minute and reignite zone.
	A strong draught may have blown the flame out .	Please turn off zone and check cooking area for draught such as open windows. Wait one minute and reignite zone
Yellow Flame	The holes in the flame spreader are clogged.	Clean the flame spreader.
	Different gas is used.	Check the gas used.
Unstable Flame	The burner lid is badly assembled.	Assemble the burner lid correctly.
Gas Smell	Gas leakage	Stop using the product and close the middle valve. Open the window to ventilate. Contact our service centre by using a phone outside.



- If problem is not solved, please contact customer care centre.

