

Brandt

Gas Built-in Domino

**Model – TG308XCI
TG309XCI**

INSTALLATION INSTRUCTIONS *(FOR FITTERS ONLY)* & USER AND OPERATOR INSTRUCTIONS

Installation must be in accordance with manufacturers instruction, relevant Gas Fitting Regulations, AGA Installation Code for Gas Burning Appliances and Equipment and any codes and regulations.

These instructions should be read carefully prior to initial use and retained in a safe place in order that full advantage can be taken of the features of your DOMINO

- ❶ ANY SERVICING OF THE DOMINO & INSTALLATION
MUST BE CARRIED OUT BY A QUALIFIED GAS INSTALLER.**
- ❷ YOUR HOB IS DELIVERED PRE-SET FOR USE WITH LPG**

INSTALLATION INSTRUCTIONS

DATA PLATE DETAILS:

The data plate is located on the front side of the tray.

- ① This appliance should be installed by a qualified technician / installer. Prior to installation, ensure that the local distribution conditions (nature of the gas and gas pressure) and the adjustment conditions of the appliance are compatible.

CHECK THAT THE DATA PLATE SHOWS THAT THE APPLIANCE IS SUITABLE FOR THE AVAILABLE GAS SUPPLY.

2. Before installing the appliance check that the location provides the required clearances from combustible materials and if necessary provide protection to adjacent surfaces as required by the regulations. Make provision for the gas supply to be connected in the position shown in Diagram A.

Diagram A

Tray Dimensions (in mm)

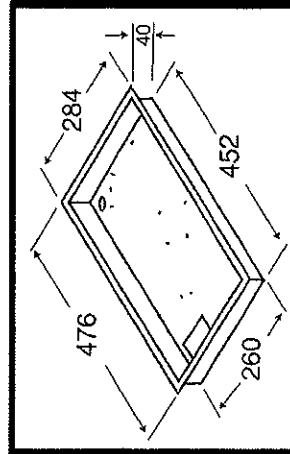
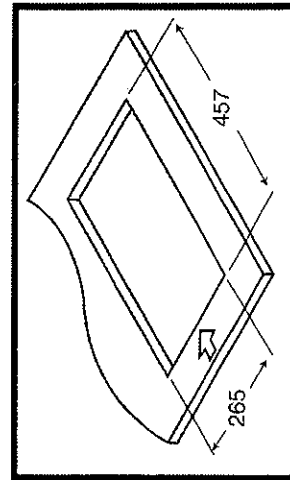


Diagram B

Cut Out (in mm)



3. Cut the opening in the bench top to the dimensions shown in diagram B. The hob must be built into the worktop of a support cupboard. This worktop must be at least 3 cm thick and heat-resistant or else coated with a heat resistant material. (Refer Diagram C.) A side-clearance of at least 30 cm should be left to the right and left of the hob. A tall cupboard or partition too close to the hob would hinder free movement of kitchen utensils. If a horizontal partition is put under the hob, it must be placed between 10 and 15 cm from the bottom of the worktop. In any case, do not keep any sprays or pressurized containers in the compartment, which could be just under the hob. Place the hob unit into the opening in the worktop by carefully pulling it towards you. Put the burners, caps and pan grates back into position. Connect the hob power cable to your kitchen electricity supply

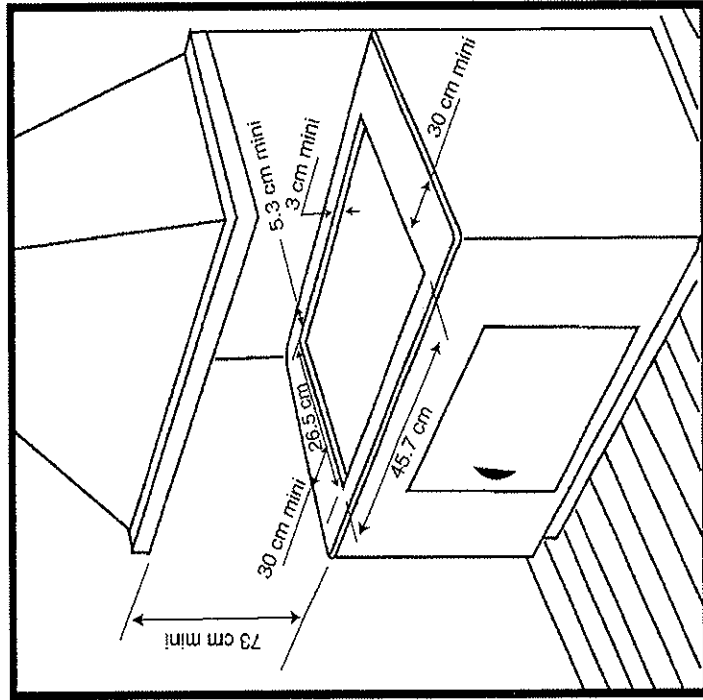


Diagram C

Overall dimension description

1. Remove the Domino from the carton.

If clearance between side and rear walls and periphery of the burner is less than 150mm, the walls must be protected with a non-combustible material. The protection must extend a minimum distance of 450mm above the burner. Horizontal surfaces less than 750mm vertically above the Domino must also be protected.

- ① Keep all natural air-vents open or have a mechanical ventilation system installed (a mechanically ventilated hood).

- Prolonged, intensive use of the hob may require extra ventilation, by opening a window for example or producing more efficient ventilation by increasing the power of the existing mechanical ventilation (a minimum air input 2m³/hr per kW of gas energy is required)

5.0kW (total power) X 2 = 10 m³/h minimum flow rate required)

Refer – Gas fitting manual.

Position of gas inlet. See diagram above

Depth from top of glass to bottom of tray: 70mm excluding regulator

WARNING:

- Do not spray aerosols in the vicinity of this Domino while it is in operation.
- Some propellant gases can break down when heated and produce corrosive vapors, which will attack some materials.
- Articles, which are made of flammable materials, should not be stored in drawers or cupboards immediately below this Domino.
- The silicone rubber gasket should not be removed under any circumstances. In the event that any protective rubber gasket is dropped off or damaged, the consumer should cease forthwith the use of the unit until it is duly rectified.
- Do not store articles within 50mm of the bottom of the Domino casing.
- Do not touch spark igniter while lighting the burner.
- When the appliance is installed in a marine craft or in caravans, it shall not be used as a space heater.

DANGER 220-240 VOLTS 50Hz

FAULT ISOLATION CHART

FAULT	CAUSES	REMEDY
Burner will not light	1. Air in gas line 2. Blockage in line 3. Ignition not sparking 4. Flame failure device faulty 5. Check the battery (applicable to DC version)	1. Purge gas line 2. Trace back and clear 3. Check lead and electrode 4. Replace thermocouple and test 5. Replace the battery
Burner lights back to injector	1. Excessive lint up of burner mixing tube 2. Excessive gas pressure	1. Remove and clean burner 2. Check gas regulator pressure. Adjust if necessary.
Burner has explosive ignition	1. Excessive gas pressure	1. Check gas regulator pressure. Adjust if necessary.
Igniter not sparking	1. Electrode gap 2. Igniter connections	1. Check gap, adjust if not between 4-5mm 2. Check connections to igniter, replace if faulty.

If any problems cannot be rectified please contact the agent in your state or the gas supply of the authority service department.

4. Install the Domino in the cut-out (See diagram B).
5. The gas connection to the regulator is 1/2" BSP. A spanner on the flats provided when making the joints should hold the regulator. Turn the gas on and check for leaks using a soap solution and brush around all joints and connections.
Pressure test point:
 - This is provided in the gas regulator.
 - Remove the screw, connect the hose from the pressure gauge.
 - Turn on the gas to the large burner and manually light the burner.
 - The pressure is shown on the data plate.
 - To increase the pressure, loosen locking nut and turn clockwise.
 - Disconnect gauge and replace test point screw.
6. Test the appliance:
 - Depress the control knob and turn to full flame setting.
 - The burner will ignite. Adjust control knob to desired setting. Normally, no adjustment should be necessary.
 - If any problems occur, refer to the servicing instructions or the faultfinding chart.
7. Instruct the user to keep the users instructions manual.

If any of the above procedures do not produce satisfactory results, the agent's service department should be consulted for more specialized assistance.

8. The domino is fitted with flame failure device that cuts off the gas supply when burner flame extinguishes suddenly or abnormally in order to avoid the gas leakage
9. Room Ventilation
This Domino must be installed in a room that has permanent ventilation to effect the correct operation of the appliances and also to provide adequate ventilation. This airflow must exceed 20m³ via permanent vented openings in the walls of the room and these must have a section of 100cm² minimum. They must be constructed in a manner so as to avoid any possible blockages. The airflow can also be drawn indirectly from an adjacent room provided it complies with any local regulations to vent any fumes outdoors.

SERVICING INSTRUCTIONS

(For qualified technicians only!)

MINOR ADJUSTMENTS

Access to By Pass Screw

- Light the burner and turn to minimum setting (marked small flame).
- The flame should be stable on minimum setting and should not extinguish when passing from maximum setting to low setting.
- If adjustment is necessary, remove the control knob by pulling upward. The bypass screw is accessible via the control knob spindle. Turn the bypass screw anti-clockwise to increase the shutdown rate.

Changing the type of gas supply

- Your hob is delivered for LPG.
- The injectors for adapting the hob for use with town gas and natural gas are in the wallet containing the instruction.

Access to manifold, gas taps and burner assembly

- Remove glass hob and control knobs.
- To remove gas cocks. Unscrew the locking nut (between cock and burner). Remove screws, the cock can now be removed from the manifold. If access to the barrel is required, remove two screws, which retain spindle to body. If lubricating the mechanism use Regosine Moly LM or other approved grease.

To replace electrode.

- Remove screw from the clamp holding the electrode and thermocouple and note the adjustment setting height of each. Replace electrode and then fit clamp and screw.

OPERATING INSTRUCTIONS

The Domino is unique in its burner design and layout. It is fitted with the ultra hi-speed burner. The burner is specifically designed for WOK COOKING. They deliver up to one and a half times the flame heat and spread compared to normal hi-speed burners.

All burners retain normal simmer cooking facilities.

The widely spaced positioning of the burners allows for the use of large woks.

IGNITION

This Domino is equipped with electronic ignition to each of the three burners and is operated by depressing the individual control knob and turning it a quarter turn anti-clockwise.

CONTROLS

The Domino has the control knobs, which are situated, at the front of the glass plate. An indicator motif advises which knob controls each burner. A large and small flame graphic on the glass plate next to each individual control knob indicates the "full on" and "pre-set" simmer positions.

BURNER OPERATION

1. Depress the required control knob anti-clockwise to the FULL-ON position.
2. When the burner has ignited, adjust the control knob to the required setting. Flame adjustment is achieved by rotating the control knob further in an anti-clockwise fashion towards the pre-set simmer position.

BATTERY REPLACEMENT (applicable to battery ignition model)

1. Open the battery holder cover flap
2. Remove old battery
3. Replace with new 1.5 Volt "D" size battery noting correct polarity
4. Close cover flap

CLEANING

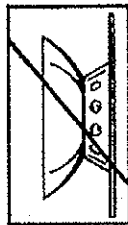
- Allow the Domino to cool before attempting to dismantle or clean it. The glass plate is best cleaned with a cloth, using warm soapy water. Use of abrasive powders and pastes should be avoided as far as possible, but when necessary use only a mild abrasive. For removal of hardened grease, very fine steel wool, wetted and liberally soaped, can be used.
- Caustic solutions, washing soda, aerosol spray cleaners, bleach and some biological cleaners are detrimental to some surface finishes and care must be taken not to apply them to the burner bodies and caps.
- Do not wash burner caps in a dishwasher.
- For ease of cleaning, remove spillage from the bowls as soon as possible. Control knobs may be pulled off for cleaning beneath them, but take care not to allow water to enter the holes in the glass plate.
- When re-assembling the spillage bowl always ensure that it is correctly located over the spark electrode. Care should be taken to keep the electrode clean and avoid damage to the porcelain insulator when removing the spillage bowl during cleaning.

HINTS ON THE USE OF THE DOMINO

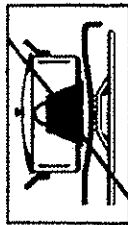
Utensils should always be placed centrally on the pan supports and over the burners. Flames that extend beyond the bottom of utensils are wasteful and can damage or overheat handles. Large diameter utensils (greater than 200mm in diameter) must not be allowed to protrude beyond the perimeter of the Domino, as this could cause overheating or damage to the adjacent bench.



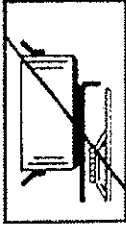
Do not place anything, e.g. flame tamer, asbestos mat, between pan and pan support as serious damage to the appliances may result.



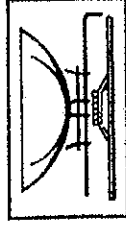
Do not remove the pan support and enclose the burner with a wok stand as this will concentrate the flame and deflect the heat onto the Domino.



Do not use large pots or heavy weights, which can bend the pan, support or deflect the flame onto the Domino.



Locate pan centrally over burner so that it is stable and does not overhang the appliance.



Use only wok support supplied or recommended by the manufacturer of the appliance.

SAFETY HINTS

Always turn panhandles to the side or back of the Domino – not out into the kitchen where they can easily be knocked.

Do not wear loose fitting garments while the burners are in operation, due to the possibility of fabric ignition, which may result in personal injury.

RECOGNISING ABNORMAL OPERATION

In the event of any failure, before calling your service agent, Please check the following:

- NO IGNITION : Check if anything is obstructing the electrode metal tip.
- NO GAS : Check that the gas is turned on at the mains meter.
- BURNER FLAME NOT BURNING EVENLY : Check the burner head is sitting evenly and that the slots in the burner head are not obstructed.

In the event that you are not satisfied with the Domino, the distributor in your State should be consulted.

IMPORTANT:

① ANY SERVICING TO THIS APPLIANCE MUST BE CARRIED OUT BY A QUALIFIED GAS INSTALLER.

The glass top is high resistant but not totally unbreakable: avoid any bumps with saucepan.

① SHOULD A CRACK APPEAR ON THE GLASS, DISCONNECT YOUR APPLIANCE IMMEDIATELY AND CONTACT YOUR AFTER-SALES SERVICE.

WARNING

This Gas Domino can be supplied in either of two Models
220-240VOLTS 50 HZ or 1.5v D.C. Battery pack.

Check the data label affixed to your unit to ensure the correct model has been supplied.

Design and specification may change due to product improvement. No prior notice will be given.

If there are any queries, please feel free to contact our service center.
Please refer to the English version of this manual as the standards.

Brandt

嵌入式气体平面炉

- TG308XCI
- TG309XCI

安装和操作说明书

必须按照制造商的说明、相关的煤气安装规定、认可的燃气炉具安装指引及其它法例和守则。

初次使用之前应详细阅读本说明，并妥善保管，以便充分利用嵌入式平面炉的功能。

平面炉维修及安装须由合格气体装置技工进行。

平面炉的出厂设定为石油气。

安装说明

数据标示详情:

资料标识位于承液盘的前方。
首先检查数据标识, 查看本炉具是否适合使用现时的气体供应。

1. 平面炉安装须由合格气体装置技工进行。安装前, 必须确定气源供应设定(气体类别、气体压力)与调较后的平面炉配合。

2. 安装本炉具前, 检查确保安装位置要远离易燃材料, 必要时, 按法规规定要求对炉具周围提供保护措施。将煤气供气连接于图 A 所示的进气口。

Diagram A (图 A)

Tray Dimensions (in mm) (炉架尺寸 (毫米))

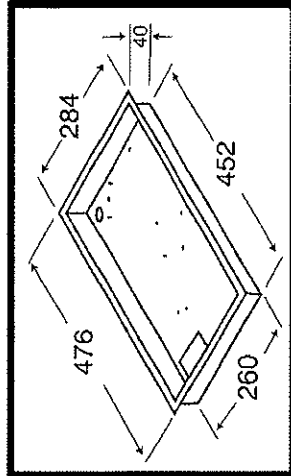
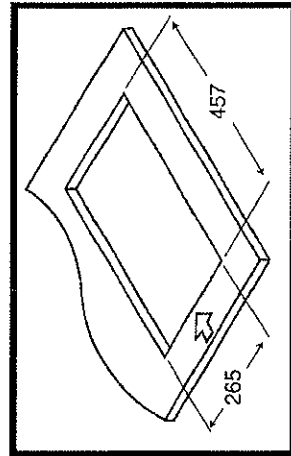


Diagram B (图 B)

Cut Out (in mm) 安装孔图(毫米)



3. 将厨柜面切成图 B 所示尺寸, 平面炉必须嵌入厨柜面板, 面板厚度最少为 3 厘米, 面板须为耐热物料或表面盖有耐热物料。请参照图 C, 平面炉的左及右边应预留 30 厘米空间, 接近平面炉的高柜或隔墙会阻碍煮食用具的使用, 若炉具之下有分隔物, 它须设于距炉底 10~15 厘米的位置。在任何情况下, 应将喷气溶胶及压缩容器放置在炉底的由厘中, 小心地将平面炉装置于厨柜面开口, 将炉架等配件放好, 然后把平面炉插头接驳厨房的电源。

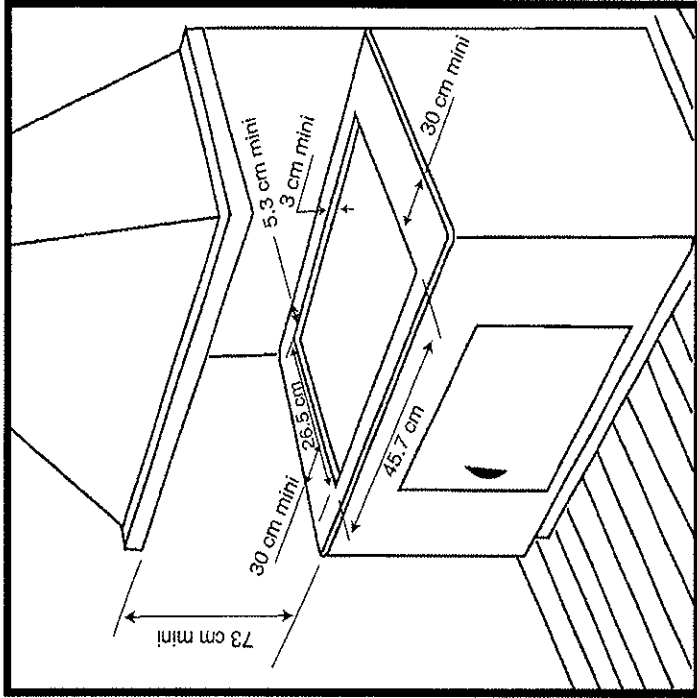


Diagram C
Overall dimension description

1. 从纸盒中取出炉具。

如果侧面及后面的墙壁离炉具外围不足 150 毫米, 必须用非易燃材料保护墙壁。
保护物必须申延离炉头之上至少应达到 450 毫米, 炉头上方垂直距离不足 750 毫米的水平表面也必须加以保护。

保持所有自然空气通风口开放, 及安装抽气扇等通风装置(或抽油烟几)

- 长时间使用平面炉需额外通风, 例如: 打开窗户、增强抽气扇的功率, (最低的空
气输入量为每小时 2 立方米给与每千瓦燃气使用。)

总输入千瓦 最低空气流量

警告:

- 炉具在使用的过程中, 请勿在附近喷气溶胶。
- 在高温时, 有些压缩燃气会发生化学变化, 产生一些侵蚀某些材料的腐蚀性气体。
- 本炉具下的抽屜或厨柜中, 不得存放易燃材料制成的对象。
- 在任何情况下, 不得取下硅橡胶垫圈。如有任何保护性橡胶垫圈脱落或损坏, 用户应停止使用本炉具, 等待适当维修之后再行使用。
- 请勿在炉具外壳底部的 50 毫米内存放对象。
- 点燃炉头时请勿触摸火花点火器。
- 当本炉具安装在船只上或移动住所中时, 不得当作暖炉使用。

危险 220-240 伏特 50 赫

维修数据 (所有程序必须由合格气体装置技工进行)

细火调节

细火调较螺丝入口

- 点燃炉头, 旋转至最小设定 (标有小火焰)
- 在最小设定, 火焰应该稳定, 当从最高设定调到较低设定时, 火焰不应熄灭。
- 如果有必要调整, 向上拉取出控制旋钮, 拆出炉头及承液盘, 将炉头玻璃面提起拆出。
- 细火调较螺丝就在控制钮轴旁。按逆时针方向旋转螺丝, 增加调节比率。

歧管、煤气炉头和炉头组件入口

- 取下玻璃炉面和控制旋钮。
- 拆下煤气塞: 松动锁紧螺母 (在气塞与炉头之间), 取下螺丝, 现在可以从歧管上取下气塞。如果需要接触筒管, 取下将轴固定于炉具的两个螺丝。润滑机械装置时, 请使用认可的油脂。

更换电极方法 (进行本程序之前, 请先将炉具与电源隔离)

1. 取下玻璃炉面及控制旋钮
2. 将电极引线从火花控制盒插座上拔出
3. 拆掉围绕瓷质电极体的弹簧圈
4. 从支架上拆出电极
5. 组装: 电极组装步骤与上述拆除步骤相反

同的气体供应

平面炉的出厂设定为石油气;

适用于煤气及石油气的喷嘴放在说明书的夹子中;

2. 在开孔处安装炉具 (参见图 B)

至调节器的连接时, 气体管接头为英制 $\frac{1}{2}$ 吋螺纹外牙煤气炉入口气阻管口。应使用扳手拧住调节器的预设平面位置。开启煤气开关, 在接头和接口周围涂上肥皂溶液检查是否漏气。

压力测试点:

- 煤气调节器中有压力测试点
- 取下螺丝, 连接压力表的软管
- 开启至猛火炉头的煤气开关, 手动点燃炉头
- 在数据标示上标有压力
- 如要增加压力时, 松动锁紧螺丝母, 按顺时针方向旋转
- 拆开压力表, 拧回测试点螺丝

4. 本炉具的测试:

- 按下控制旋钮, 旋转至最大火焰
- 炉头将点火, 将控制旋钮调整至所需的设定。一般无需调整。
- 如果出现问题, 请参阅维修说明或故障检索表。

5. 确保用户留有使用说明书。

如果上述任何程序结果不满意, 应向代理商之维修部查询, 寻求专业协助。

6. 本炉具配有火焰熄灭关气装置。炉头火焰突然熄灭或者燃烧不正常时, 该安全装置自动切断燃气供应, 避免发生漏气事故。

7. 室内通风

炉具必须安装于设有永久通风装置的室内, 从而提供适当的流通空气。位于室内的永久通风口不能少于 100 平方厘米, 及流通空气不能少于 20 立方米。通风口必须没有任何阻塞。在合乎当地有关烟气排出室外的规例下, 流通空气亦可间接从相连房间进入。

故障	原因	解决方法
炉头点火不着火	1. 煤气管道中有空气	1. 吹扫管道
	2. 管道堵塞	2. 查找和清理
炉头点燃至喷嘴爆炸声	3. 点火无火花	3. 检查导线和电极
	4. 防漏熄火装置有故障	4. 更换热电偶并测试
	5. 检查电池 (适用于配有电池型号)	5. 更换电池
炉头点火时带有爆炸声	1. 炉头混合管毛绒过多	1. 取下炉头进行清洁
	2. 煤气压力过大	2. 检查煤气调节器压力，必要时予以调整。
点火器无火花	1. 煤气压力过大	1. 检查煤气调节器压力，必要时予以调整。
	2. 点火器接头	2. 检查点火器的接头，如有故障时需更换。
如有任何问题无法解决，请与本地的代理或煤气供货商之维修部联络。		

操作说明

在炉头的设计和外形方面具有独到之处，装有一个猛火力炉头用于中式镬猛火煮食，与普通的炉头相比，火焰热量和覆盖面多一倍半。

炉头均带有普通文火烹饪装置。

中式镬炉头可放置大煲。

点火

此炉具的每个炉头均配有电子点火设备，通过按压单个控制旋钮，按逆时针方向转¼周进行操作。

控制器

此炉具的每个炉头都有独立控制旋钮，位于玻璃面的前方，指示符号可以显示哪个旋钮控制哪个炉头。在每个炉头控制旋钮旁的玻璃面上有大小火焰图，表示 FULL-ON (大火)和预设的“文火”位置。

炉头的操作

1. 按下需要的控制旋钮，按逆时针方向转至 FULL-ON (大火) 位置。
2. 炉头点火后，将控制旋钮调整至需要的设定。按逆时针方向再旋转旋钮至预设的“文火”位置，即可以调整火焰大小。

更换电池 (适用于电池点火型号)

1. 打开电池盒盖
2. 取出旧电池
3. 放入新 1.5 伏特 “D” 型电池
4. 关上电池盒盖

清洁

- 等待炉具冷却后再行拆卸或清洁。用一块布以暖肥皂水清洁玻璃面，则效果最佳。尽量避免使用洗洁粉及洗洁剂，但必要时请用柔性洗洁材料。为了去除顽固的油脂，可以使用涂上肥皂水的钢绒刷。
- 高浓度碱溶液、洗涤剂、气溶胶喷射剂、漂白剂和某些生化清洁剂，对某些表面有损害，应小心处理，不得将其涂在炉具和炉头上。
- 请勿在洗碗机中洗涤炉头。
- 为了便于清洁，尽可能早点除去炉碟的汤料和食物。控制旋钮可以拉出，便于清洁下面，但是要小心勿使水进入玻璃面上的孔中。
- 当重新放回炉碟时，一定要确保将其放在火花电极之上。应该小心使电极保持清洁，在清洗过程中取下炉碟时避免损坏搪瓷绝缘体。

炉具使用要诀

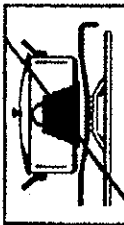
烹饪器皿应该放在炉头之上的中央，火焰超过器皿底部会造成浪费，有可能损坏手柄或使之过热。大口径器皿（口径超过 200 毫米）不得突出炉面的外圈，否则可能使附近柜面过热或造成损坏。



在镬和炉架之间请勿放置任何东西，如火焰扑灭器、石棉毯等，否则，会对本炉具造成严重损坏。



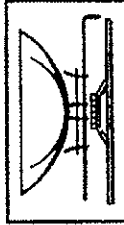
请勿取下炉架及用镬架圈在炉头的周围，否则，会使火焰聚中，将热反射到炉面上。



请勿使用大壶或重物，炉架会变弯或将火焰反射到炉面上。



将镬放在炉头的中央，放稳，勿使炉具过偏。



请仅使用供应的本炉具制造商推介的镬架

安全提醒

将镬柄转到侧面或炉具的背面，而不是朝向在厨房易于碰撞到的方向。在炉头的使用过程中，请勿穿戴宽松衣服，因为织物为易燃物品，可能造成个人身体伤害。

识别异常操作

出现故障，致电给维修代理之前，请检查下列各项：

- 不能点火：检查是否有东西堵塞电极金属尖。
- 无煤气：检查主煤气表处的煤气开关是否打开。
- 炉火燃烧不均匀：检查炉头是否放置平稳，炉头中的槽口未被堵塞。

如果您对炉具效果不满意，请到本地的经销商处咨询。

重要：对本炉具进行任何维修必须由合格气体装置技工进行。

平面炉维修及安装须由合格气体装置技工进行。

玻璃炉面有高度撞击抵抗力，但不能抵抗所有撞击，避免以平底锅、盘子等撞击。若发现玻璃有裂缝，关闭接驳平面炉电源，立刻与代理商售后服务中心联络。

警告

本煤气炉具提供两种型式点火设备

- 220 伏 50 赫交流电
 - 或
 - 1.5 伏直流电干电池
- 请参考黏贴在炉具内部表面的数据牌以确认正确型式

本炉具在不断改进中，如功能有所更改，恕不另行通知。
如有疑问，请与维修中心联络。
说明书内容以英文版本为准。

炉具规格表

项目	单位	型号	
		TG308XCI	TG309XCI
点火	-	220-240 伏 50 赫 交流电	1.5V 电池
炉面用料	-	6 毫米澳洲强化玻璃	6 毫米澳洲强化玻璃
颜色	-	黑色	黑色
形状	-	长方形	长方形
炉头数目	-	1	1
气体类别	-	煤气/石油气/天然气	煤气/石油气/天然气
热量功率	千瓦	喷嘴标示(大小)	5.0 4.8 5.0
气体类别			
煤气 石油气 天然气			
直径 Ø3.3 直径 Ø1.15 直径 Ø2.0			
火焰熄灭安全装置	-	有	有
气体压力	千帕斯卡	1	1
接气管	-	英制 1/2 吋 螺旋外牙 煤气炉入气咀	英制 1/2 吋 螺旋外牙 煤气炉入气咀
承液盘深度	毫米	43	43
炉头外围与易燃物料的空间	毫米	150	150
承液盘底部与非易燃物料的空间	毫米	50	50
尺寸			
承液盘	宽 x 深 (毫米)	452X260	452X260
玻璃表面	宽 x 深 (毫米)	500 X 300	500 X 300
安装孔	宽 x 深 (毫米)	457 X 265	457 X 265
罐体	宽 x 深 (毫米)	520 X 310	520 X 310
毛重	公斤	8.4	8.4
净重	公斤	8	8

SPECIFICATION TABLE

Items	Unit	Model number	
		TG308XCI	TG309XCI
Ignition Type	-	220V-240V 50Hz	DC 1.5V Battery
Top plate material	-	6mm toughened Australian Glass	6mm toughened Australian Glass
Glass colour	-	Black	Black
Glass shape	-	Rectangular	Rectangular
Nos. of Burner	-	1	1
Gas Type	-	TG /LPG /NG	TG /LPG/NG
Nominal Heat Rating			
Gas Type	Injector marking (size)		
Town Gas (TG)	Ø3.3		
LPG	Ø1.15		
Natural Gas (NG)	Ø2.0		
Securis Safety cut-off	-	Yes	Yes
Gas pressure	kPa	1	1
Gas inlet connection	-	Screw – 1/2 inch	Screw – 1/2 inch
Tray depth	mm	43	43
Side clearance from the periphery of each burner to any combustible surface	mm	150	150
Clearance from base tray of Domino to its non-combustible material underneath	mm	50	50
Dimension			
Base tray	W x D mm	452 x 260	452 x 260
Glass top	W x D x H	510 x 300	510 x 300
Cut-out	W x D mm	457 x 265	457 x 265
Net weight	kg	6	6
Gross weight	kg	6.4	6.4