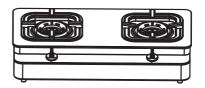
ETG729GKT ETG728GK ETG726GK ETG728TL ETG726XS



EN TABLE TOP GAS COOKER

User Manual

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Please read the instruction manual carefully before using and keep it for future reference and maintenance. This manual contains important message, includes safe operation and special notes, structure diagram, main technical data, installation instruction, operation steps and adjustment ways, clean and maintenance, and trouble shooting.

Thanks for choosing and using Electrolux home appliances.

Electrolux Group of Sweden is one of the world largest home appliances companies, with more than 65 million Electrolux products being used by millions of households worldwide each year, it is also the world largest manufacturer of kitchen electrical appliances. The group has sold more than 56 million kitchen products, which is equivalent to the combined height of 5 Mount Everest, besides that, more than 2/3 of the world star hotel use Electrolux professional kitchen equipment.

Clearly, the excellent achievement of Electrolux over the last 80 years has been recognized by 450 million families all over the world. Now we are please to make some of the best products from this renowned brand available to consumer in Southeast Asia. To us not only is Electrolux one of the most reliable brands in dealing with home appliances, it is also brand that promises to bring innovative lifestyles to all families through its cutting edge technologies and excellent designs. For not only to add & tough of elegance to your kitchen, but Electrolux products also makes cooking easier, more enjoyable and something to share with.

Enjoy happy cooking now with Electrolux kitchen appliances.

Once again, we would like to extend our heartiest thanks to you for your trust in choosing Electrolux products.

Before installing or using this appliance, please read this instruction book carefully and pay particular attention to the warning in the following page.

Should you have further enquires regarding this appliance, kindly contact our Customer Care for advise.

Please keep this instruction book for future reference and pass it on to any future owner of this appliance

# SAFE INSTRUCTIONS

Do not use gas other than that which is specified on the label attached.

do not place anything, e.g. flame tamer, asbestos mat, between appliance and pan support as serious damage to the appliance may result. (Fig 1)

Do not remove the pan support and enclose the burner with a wok stand not supplied by Electrolux as this will concentrate the flame and deflect the heat onto the top plate. (Fig 2)

Do not use large pots or heavy weights which can bend the pan support or deflect the flame onto the top plate. (Fig 3)

Locate pan centrally over burner so that it is stable and does not overheat the appliance. (Fig 4)

Use only wok support supplied or recommended by the manufacturer of the appliance (Fig 5)

The unit to be used for cooking only, do not dry towels, clothes, etc., over it, if this is done, there is danger for fire if a gas leak is found, close stop cock, open up all windows and call your dealer, do refrain from turning an electric switch on or off, lighting a match smoking or using a lighter.

Use the appliance in a well ventilated room.

Do not use vinyl gas hose. It is liable to be softened by heat, use only a rubber hose.

Be sure to turn off the ignition knob and regulator of the cylinder after use.

Avoid touching the burner, pan stand etc., immediately after use. Otherwise you will get hurt.

Ensure that the rubber hose does not touch any part of the unit or lies underneath it.

Connect the rubber hose to the gas inlet and fasten it with a hose clamp.

The pan stand leg nearest to the flame will have discolorations after use. Such phenomenon is normal.



In the event of burner flame being accidently extinguished, turn off the burner control knob and do not attempt to re ignite the burner for at least 1 minutes

For burner fitted with a flame supervision device, if after 15 seconds of ignition operation the burner has not lit, stop operating the device and open the compartment door and wait at least 1 minute before attempting a further ignition of the burner.

If nozzle holes are blocked, use a thin wire or pin to pierce and clean the nozzle holes.



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5

# INSTALLATION INSTRUCTION

1. Open the box, take out the polyfoam, and put it on the even ground, remove and abandon the poly bag.

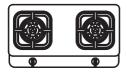


BE CAREFUL WHEN YOU ABANDON THE POLY BAG IF IT IS ACCESSIBLE FOR CHILDREN. IT IS NOT A TOY FOR CHILDREN

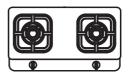
- 2. Take out the gas stove, and put it upside down on the polyfoam, take out the legs, knob sets and burner caps bag, release the trivets by unfasten the ties.
- 3. Install four legs on the four square yard by nuts as followings show  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($



4. Remove the fasten ties on the burner cap, and put the burner cap on right position as followings:







ETG726GK/ETG726XS

5. Put the trivet on right position

ETG729GKT

Take off the dust proof cap of the gas inlet which located at the back side of the stove , connect the gas pipe to the inlet, then fasten the connection by turning the clamp clockwise..

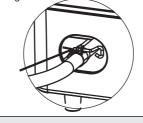






MAKE SURE THE SUPPLIED GAS AND PRESSURE IS THE SAME AS LABEL MARKED. DIFFERENT GAS TYPE AND PRESSURE WILL CAUSE SERIOUS WARNING: RESULT OF BODY INJURY AND FORTUNE DAMAGE, EVEN DEATH.

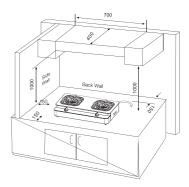
7. Check leakage, turn the knob to "off" position, put soap water on connectors of gas hose, then open the gas valve, bubbles indicate leakage if found. You need to check the gas connection again then re-check the leakage.

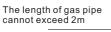




# LEAKAGE MUST BE CHECKED AT THE FIRST USE. NEVER USE THE STOVE WITHOUT LEAKAGE CHECK

- 8. The distance between the products be put around and stove should be more than 15cm, there should be more than 100cm space above the stove
- 9. The distance between the stove and cylinder should be around 1m, the proper length of the inlet gas hose is 1m-2m. One side of the hose connect the cylinder, the other side connect the gas inlet. The hose cannot contact any other parts of stove and thrill through the bottom of the stove, cannot bend it forcedly.





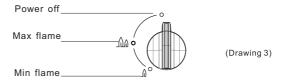


10. It is recommended to install range hood above the stove, and the distance between top of the stove to bottom of the range hood is about 700mm

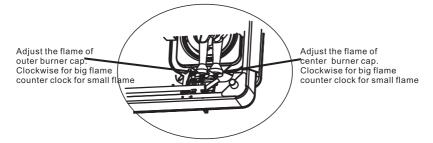
Name	Model No.	Nominal heat input (kW)		Injector size (mm)		Product dimension		
		Left	Right	Left	Right	L(mm)	D(mm)	H(mm)
	ETG729GKT	4.3	4.3	0.95/0.52	0.95/0.52	710	410	170
	ETG728GK	3.4	4.3	0.85/0.44	0.95/0.52	710	410	170
Gas stove	ETG726GK	3.0	3.0	0.85	0.85	710	410	148
	ETG728TL	3.4	4.3	0.85/0.44	0.95/0.52	705	405	170
	ETG726XS	3.0	3.0	0.85	0.85	705	405	148
Gas type	LPG							
Gas pressure	30mbar							

# **OPERATION STEPS AND ADJUSTMENT**

- 1. Make sure all knobs are on the "off" position, then open the main gas valve
- 2. Press the knob down by 3mm as the follow drawing shows, then turn it counter-clockwise until you hear ignition click, ignite the burner, then release the knob. (it may fail to ignite at the first time because of there is air in the hose, you have to repeat this procedure)
- 3. Adjustment: the flame can be adjusted by turn the knobs slowly. (As drawing 3 shows)



4. Damper adjustment: the normal and good performance flame should be blue with very small yellow flame at the flame tip. If you find the flame is too much yellow, you can adjust the valve damper to get the desired flame





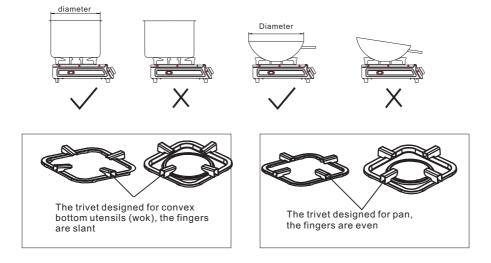
THE DAMPER HAS BEEN SET BY THE PRODUCER, IT IS NOT RECOMMEND THE USER TO ADJUST IT BY THEMSELVES.

ASK QUALIFIED TECHNICIAN OR INSTALLER TO ADJUST THE DAMPER IF

- 5. Flame out: turn the knobs clockwise to "off" position as drawing 3 shows, the flame will be extinguished, then close the main gas valve.
- 6. Model ETG729GTK with flame failure safety device (FFD), and the gas supply will be cut off automatically when the flameout occurred accidently.

IT IS REALLY NECESSARY.

7. The stove has two type of trivet that be designed to heat convex bottom utensils (wok) and pans (cookers), proper diameter of convex bottom utensil is 32cm, proper diameter of pan is between 26-30cm. The weight of food should less then 10kg.



# **CLEAN AND MAINTENANCE**

Surface, trivet and mid burner cap (if applicable) maintenance:
 For glass panel items: wipe the glass, trivet and mid burner cap (if applicable)
 by dishcloth, which with medium scour, then dry throughly with a dry cloth.







For stainless steel or teflon coated panel, wipe the stainless steel or teflon coated panel, trivet, saucer by dishcloth, which with medium scour, then dry throughly with a dry cloth.







Detatch the stainless steel or teflon panel as following indication, and assemble it back after clean.

Note: Deformation of the panel shall be happened after several disassemble and assemble for several times.



2. Outdoor burner cap maintenance: in order to keep good burning condition, it is better to clean the burner cap weekly.

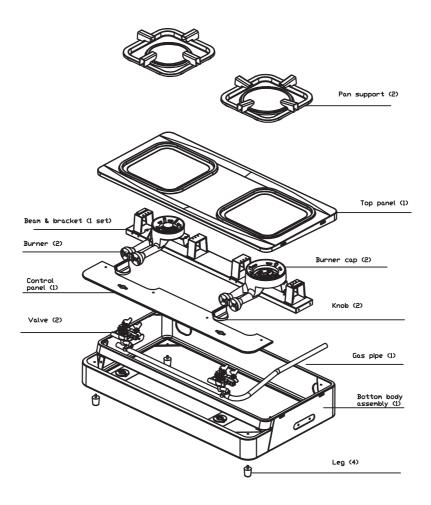
For both left and right outer burner cap, take off the burner cap by hands or nipper plier, clean it by scouring pad with medium scour, then wash by clean water, and dry naturally, then put it back to burner.



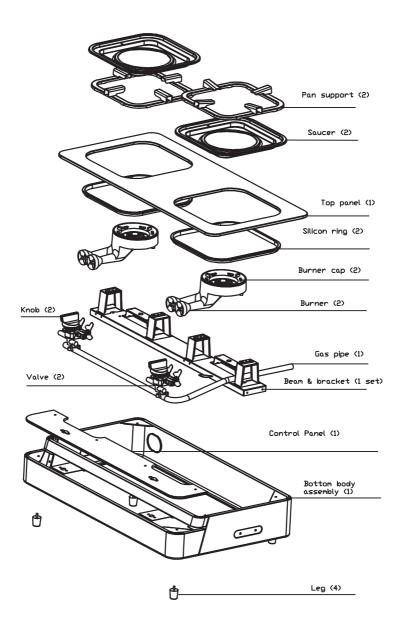


Trouble phenomenals		Reasons	solutions			
		The main gas valve not opened	Open the main gas valve			
		Jet blocked	Dredge the jet			
		The hose stave or bend	Change the hose or remove bend			
		There is air in the hose when change cylinder	Repeat ignition for several times			
	Can not ignite	Put the saucer in wrong position	Correct the saucer position			
	Red flame	Air humidity and smoke is too big	Adjusting damper or waiting till humidity in the air gets less			
Abnormal flame	Yellow flame	Some feculence in the hole of burner cap	Clean the burner cap			
		The gas in the cylinder is going out	Change the cylinder			
		Pressure is too low	Check whether there is gas in the cylinder and the valve has been opened or damaged			
	Backfire	Something overflow the hole of burner cap or there is feculence	Clean the burner cap			
		Time of burning is too long	Pause and use again after cooling			
	Flame short	Gas pressure is too low	Check whether there is gas in the cylinder and the valve has been opened or damaged			

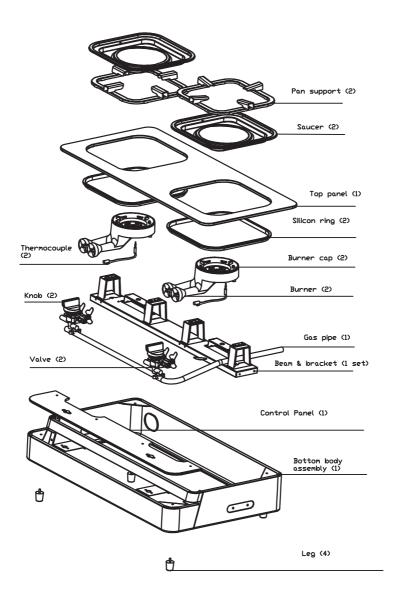
# STRUCTURE DIAGRAM



Model: ETG728TL, ETG726XS,



Model: ETG728GK, ETG726GK,



Model: ETG729GKT,

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## The Thoughtful Design Innovator.

Do you remember the last time you opened a gift that made you say "Oh! How did you know? That's exactly what I wanted!" That's the kind of feeling that the designers at Electrolux seek to evoke in everyone who chooses or uses one of our products. We devote time, knowledge, and a great deal of thought to anticipating and creating the kind of appliances that our customers really need and want.

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Electrolux. Thinking of you.

