

## Installation instructions

- Have the installer show you the location of the gas shut off valve and how to shut it off in emergency.
- Be certain all packing materials are removed from the hob before operating to prevent fire or smoke damage that could be caused by the presence of these materials.
- Observe all instructions for minimum clearance to any combustible surfaces. These should be in accordance with information on the rating plate and with national fire laws.
- If the hob is installed near windows, proper precautions should be taken to prevent curtains from blowing over burners creating FIRE HAZARD.
- When choosing a location for this hob consider, availability and position of gas and electric supply paths.
- Any openings around gas and electric service outlets shall be closed at the time of installation.
- Do not install another hob next to this unit.
- The underside of the hob must be checked to ensure that there are no projections which might foul the hob. Make sure that the countertop is solidly supported and can withstand the weight of the hob.
- Check that the cabinet is leveled from side to side and from front to back in its installed position.
- Cabinet ventilation can be improved by the provision of air holes to the cabinet. Care should be taken to ensure that ventilation holes are not obstructed.
- When fitting a vent hood above the hob, refer to the manufacturer own installations relating to that product. However as a general rule, a minimum clear vertical distance of 750mm (30") should be maintained between the cooktop and the underside of any cupboard, wall unit or vent. (Fig 6)
- Any cabinet installed above the cooktop must not be greater than 325mm (13" deep. (Fig 6)
- The edge of the hob must have a minimum distance from the rear wall of 55mm. (Fig 6)

## BATTERY COMPARTMENT

1. When the battery is exhausted; or the spark become weakness, a new battery should be replaced.
2. The battery compartment is located as shown in the diagram. Please place the battery in correct polarity as shown.

Warning: Please take out the battery if no use for a long time.

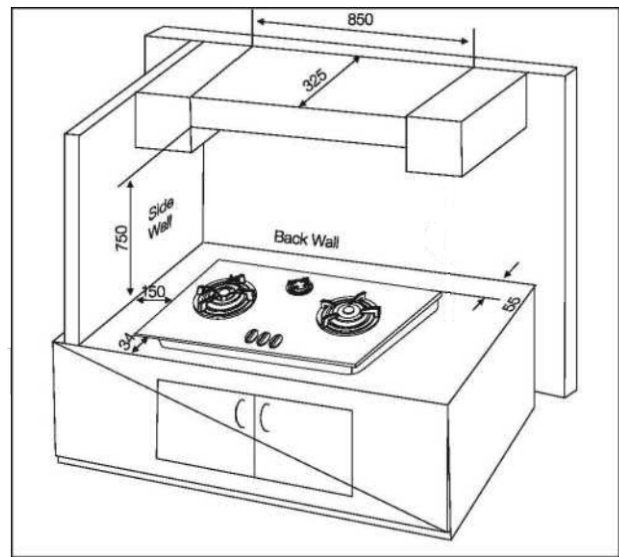
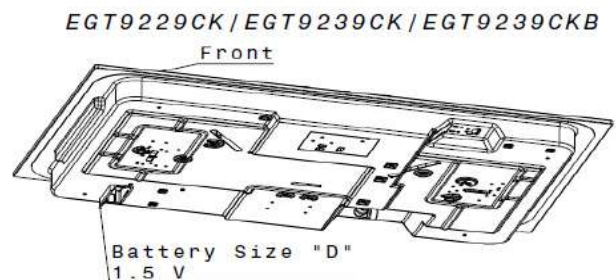
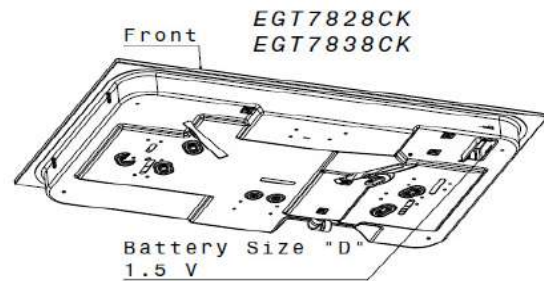


Fig. 6 (in mm)

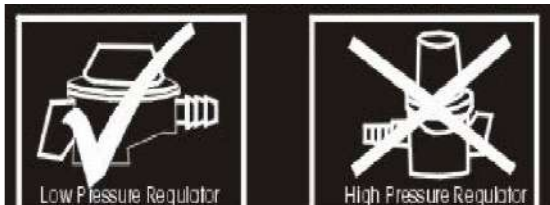
**If clearance between side/back walls and periphery of the burner is less than 200mm, the walls must be protected with a non-combustible material. The protection must extend a minimum distance of 450mm above the burner. Horizontal surfaces less than 750mm vertically above the cooktop must also be protected.**



### Installation procedure

- Before installing the appliance, check that the location provides the required clearances from combustible materials and check if necessary to provide protection to adjacent surfaces as required by the regulation. Make provision for the gas supply to be connected to the location.
- Cut the opening in the bench top by the cardboard - template given in the hob packing or to the dimensions shown in Fig 7.
- Remove the hob from the carton.
- Install the hob in the cut-out (Fig 7)
- Connect gas supply to inlet of hob. Turn the gas on and check for leaks using soap solution and brush around all the joints and connection.
- Test the appliance; depress the control knob and turn to full flame setting to activate the electric igniter. The burner will ignite. Adjust control knob to the desired setting. On initial usage you may have to repeat this ignition function several times (to allow air to be purged from the gas supply system). No adjustment should be necessary. If any problem occur, refer to the servicing instructions or the fault finding chart.
- Ensure the manual is left with the user. If any of the above procedures do not produce satisfactory results, the agent service department should be consulted for more specialized assistance.

**USE ONLY LOW PRESSURE REGULATOR AND UNADJUSTABLE PRESSURE MAX 30mbar FOR THIS APPLIANCE**



#### Gas connection

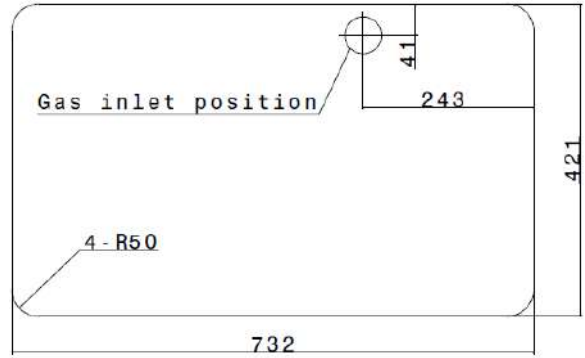
Cylinder or network connection must be carried out according to the relevant local standards. This hob must be connected with low pressure regulator only.

- **Flexible connection**
- The supply hose must be visible for its entire length (max. one meter) and must be secured with a hose clamp X (Fig 8). The sealing washer must be fitted.



#### IMPORTANT SAFETY INSTRUCTION:

**Upon completion of gas installation connections, it is compulsory to check for gas leakage at the joint. (Soap test)**



MODEL : EGT9229CK / EGT9239CK / EGT9239CKB

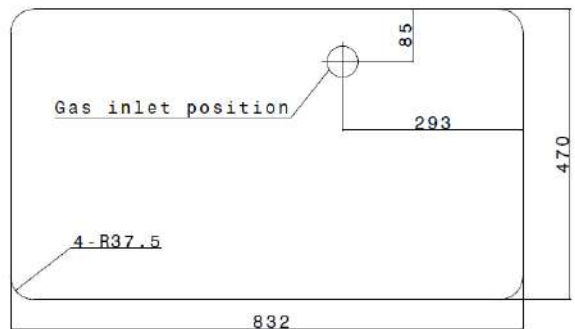


Fig. 7 (in mm)

*Bench cut-out size viewed from front of bench, i.e. control panel at front. If clearance between side/back walls and periphery of the burner is less than 200mm, the walls must be protected with non-combustible material. The protection must extend a minimum distance of 450mm above the burner. Horizontal surfaces less than 750mm vertically above the hob must also be protected.*



#### Soap test procedure

- Turn the burner controls off and turn on the gas supply.
- Apply soapy solution to each joint. (Figure 8)
- Formation of bubbles indicates leakage and must be tightened.
- Repeat soap test

#### WARNING:-

**Check the data plate to ensure that the appliance is suitable for the available gas supply.**

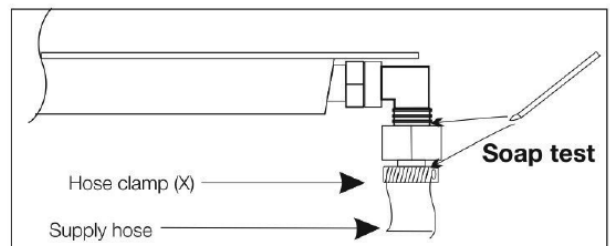


Fig 8