

INSTRUCTIONS MANUAL

MULTIPLE-PURPOSE BURNERS WITH INTEGRATED SUPPORTS FOR OUTDOOR USE

**FO4P**

105.4503

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NOMINAL CAPACITY : kW 7,25 g/h 527
GAS : G30/G31 30 mbar
INJECTORS : 140
CATEGORY : I 3B/P

INSTRUCTIONS

- The appliance runs on BUTANE or PROPANE gas at 30 mbars.
- The appliance and gas cylinder have to be placed on a flat surface in places far from inflammable materials.
- Protect the cylinder and the appliance from direct sunlight
- Cylinder must not be kept in the home, in an airless interior or underground
- ATTENTION: do not move the appliance when in use or when it is still warm.
- Change gas pipes that have deteriorated and replace them before the expiry date imprinted on the pipe. Pipes must not be dented in any parts and must be installed in such a way that they do not have to be placed under any strain. THEY MUST NOT COME INTO CONTACT with any hot part.
- Repairs and maintenance shall be performed by skilled staff
- All changes to the appliance may be harmful.

- FOR OUTDOOR USE ONLY

The air needed for combustion is 2.0 m³/h for each kW of nominal capacity.

IF YOU SMELL GAS:

- Turn the burner off
- Close the appliance's gas supply (cylinder tap)
- Call the gas supplier or a skilled person
- The support should not be made of inflammable material and shall resist temperatures of at least 90°C.

CONNECTION – REPLACEMENT OF GAS CYLINDER

Connection of the appliance to the cylinder shall be done by:

- BUTANE or PROPANE gas, minimum camping cylinder 3 Kg BUTANE
- Pressure retainer of 30 mbar BUTANE and PROPANE, with a capacity of 1.0 kg/h minimum
- Flexible pipe in accordance with the regulations in force with a maximum length of 1.5 m
- Spray of foaming liquid to check gas leaks.

CONNECTION OF CYLINDER TO APPLIANCE (FIG. 1)

- A) Check that the cylinder tap's connection joints are in good order;
- B) Connect pressure retainer to the cylinder ;
- C) Check that the appliance tap is closed;
- D) Connect pipe to the pressure retainer and to appliance connection (ringed end). Secure pipe with a fastening band.
- E) The cylinder must be changed outdoors and far from heat sources. Close cylinder with plug and place in an appropriate area.
- F) Use spray or foaming liquid to check there are no gas leaks

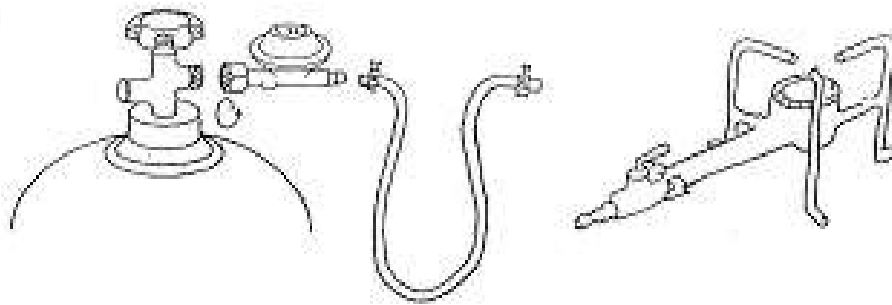


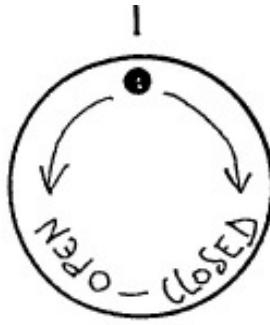
FIG. 1

TURNING BURNER ON

- Open cylinder by turning the tap counter clockwise
- Turn adjustment control left and bring flame close to the burner
- Adjust flame according to cooking speed. For highest flame turn the control knob entirely left.

TURNING BURNER OFF

When cooking is complete turn the control all right and close gas cylinder



USING PANS

Pans should be a minimum of 25 cm and a maximum of 50 cm in diameter. The flame should never come round the sides of the pan.

CLEANING – MAINTENANCE

- 1) Clean the appliance each time it is used
- 2) The surfaces shall be cleaned with a damp sponge and detergent
- 3) Never leave salty liquids on the surface
- 4) ATTENTION: never use abrasive detergents
- 5) To clean burners: use a damp sponge and soap or a special detergent
- 6) If the burner is not used for a prolonged period of time, replace in its package and keep in a dry and clean area
- 7) If the burner and Venturi holes are blocked never use metallic objects to unblock them. The diameter of the holes could be changed, thus causing the appliance to malfunction. For example use compressed air.
- 8) For any technical problem contact the installer or a skilled technical expert
- 9) Only a skilled technical expert can replace the parts of the burner.