

Low pressure LPG regulator TYPE 73,30 69908, 69909



TYPE	73,3
Pd	30mbar
P	1÷16 bar
Qn	1,5 kg/h
PN	16

BEFORE USE, CAREFULLY READ THE INSTRUCTION MANUAL

The controller automatically reduces the pressure of gas and keeps it at a set amount. It is designed for use in a closed space. The input is equipped with the valve cap nut W 21.8 x 1/14 "L for connecting and the outlet hose fitting on the hose PB inner dimensions of 8 mm or thread G ¼" L.

INSTRUCTIONS FOR USE

Before installing the regulator, it is important to become familiar with safety regulations. When mounting the regulator on bottle PB, proceed as following:

- Make sure that the cylinder valve is closed
- Dismantle the nut of connecting thread from the cylinder valve
- Connect the hose to the output from the controller
- Regulator connect and tighten the nut wrench to the cylinder valve - **ATTENTION LEFT-HAND THREAD!**
- Check tightness of connections with soapy water

CAUTION

Installing the controller can only be performed by a person older than 18 years, familiar with safety regulations.

- Gas bottle is under pressure in a liquid state
- Any leakage of gas or liquid is explosive and incendiary
- Explosions could result in even small concentrations of gas (2-11%)
- Fast evaporation of gas at a steep reduction of temperature can cause burns

STORAGE OF BOTTLES

The bottles must always be handled with care. Their location should be situated at places without direct contact with heat. Cylinders must stand during operation and storage-valve up.

GAS VALVES

Closure front of the appliance, or closing cylinder valve is necessary to close whenever the appliance is not in operation.

REGULATOR

In case of leak or doubt of the proper function of the regulator, seek professional company. When replacing the cylinder, first close valves of the appliance, then close the cylinder valve and then disconnect regulator.

GAS LEAK

Identify a gas leak with soapy water. Never use an open flame. When you detect or suspect a gas leak, close the appliance and quench any fire, close off the gas in the bottle, properly ventilate the room and call a professional company.

WARRANTY AND SERVICE

The warranty period is 24 months from the purchase date, submitting proof of purchase.
Customer service is provided by:

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