

CARBON DIOXIDE (CO₂) HEATER INSTRUCTION MANUAL



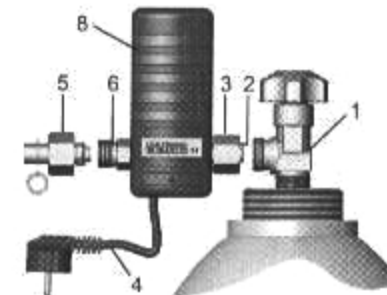
Carbon dioxide (CO₂) heater must be used by regarding the cautions in the instruction

CARBON DIOXIDE (CO₂) HEATER

- Carbon dioxide (CO₂) heaters are designed to prevent freeze up and malfunctioning of cylinder regulators used for carbon dioxide gas.
- The heating element is encapsulated.
- CO₂ heater is saved with plastic guard.
- All heat operations at the CO₂ heater to prevent interruption to the flow of gas.

! Carbon dioxide (CO₂) heater is designed privately for carbon dioxide gas, don't use your heater with any different types gas. Our firm don't responsible to problems which caused to this kind of use.

- 1- Bottle Valve
- 2- Coupling Gasket
- 3- Coupling Nut
- 4- Electric Cable
- 5- Regulator Connection Nut
- 6- Heater Coupling for Connection to Regulator
- 7- Pressure Reducer (Regulator)
- 8- Plastic Guard



1- CAUTIONS

- There must not be done any changes on the carbon dioxide (CO₂) heater without control and information of our company.
- When heater is not used, don't connect the electric outlet with the socket.
- Carbon dioxide (CO₂) heater must be connect to the socket outlet with earthing connection.
- As the misuse of the carbon dioxide heater may cause serious damages, it must be used operated by trained staff.

2- INSTALLATION

- Before starting to installation, system harmony must be controlled between gas type and required bottle pressure.
- The connection seal (2) on the heater must be changed if it is damaged or lost.
- Carbon dioxide heater must be mounted strictly to the pressure reducer. When heater is not used, don't connect the electric outlet to socket.
- Be sure to close bottle valve before installation CO₂ heater to the pressure reducer.

3- USAGE

- Signal lamb is on during the heating operation, When heater reach to sufficient degree (75°C) thermostat open the cycle and signal lamb turn off

4- MARKING

CO₂ Heater 230V 50Hz 75W 75°C CE	→	230 V	— Voltage
		50 Hz	— Frekans
		75 W	— Power
		75 °C	— Degree

5- STORING AND TRANSPORTATION

- For avoiding the damage of the product through transportation, keep it in its box.
- When there is no usage of carbon dioxide heater for a long time, it must be stored in its package or box to protect it from dirt, oil or other dirt sources.

CodeNo

Type

Serial No Sale Date

OUR PRODUCTS SHOULD BE USED BY EDUCATED STAFF ABOUT THIS CASE