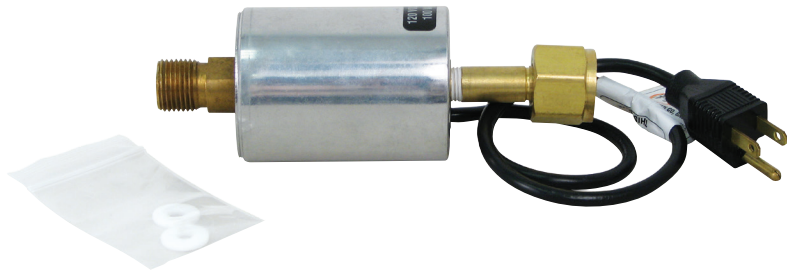




CO₂ HEATER



The most economical thermostatically controlled CO₂ heater in the industry, that is designed to prevent CO₂ Regulator freeze-ups. Extends life of CO₂ Regulator and stops CO₂ Regulator diaphragm from freezing. Easily installed between your CO₂ tank and CO₂ Regulator.

Instructions

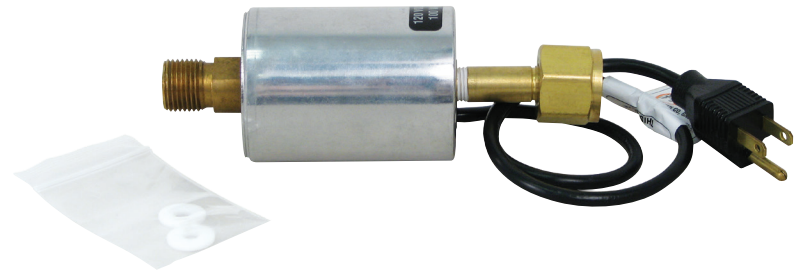
Attach CO₂ Heater to CO₂ Regulator and use white washer (included) between CO₂ Regulator and CO₂ Heater. Next, attach the CO₂ Heater to CO₂ tank and use white washer (included) between CO₂ Regulator and CO₂ tank. Always use new washers when changing tanks to prevent leaks. To test for leaks in your system, mix ½ Joy dish soap to ½ water and spray on tank, CO₂ Heater and CO₂ Regulator connections. If bubbling appears, tighten fittings and verify white washers are properly installed.

Caution: The electric CO₂ Heater is intended for use on 120 volt circuit only! It is not intended for outdoor use and therefore, must be protected from moisture which could cause electrical equipment to become a hazard. Metal cylinder can get hot, avoid touching and keep away from combustible items. Use only with minimum 14 gauge – 15 Amp extension cord set, if required. For use only with carbon dioxide GAS withdrawal cylinders only. NOT for use on LIQUID carbon dioxide withdrawal cylinders. Do NOT use on circuits controlled by GFI.

- 1 Amp/120 Volts/60 Hz.
- 1 year warranty



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