

CARBON DIOXIDE HEATER

P/N 950578
for Single Cylinder Service

SPECIFICATIONS

Connections	CGA 320 (CO ₂) female x male
Max. Pressure	3000 psig
Electrical	120 VAC/120 Watts, Standard 3-prong plug
Max. Temperature (approx.)	160° F
Max. CO ₂ Flow	180 cfm
Dimensions	4-3/4" x 2" x 1-3/4"
Wrench Flats	1-1/4" x 1"

- Designed to prevent regulator "freeze-up" and malfunction using high flow rates of CO₂.
- Installs between regulator and cylinder valve.
- Wrench flats to facilitate installation.
- "Potted" insulation imbeds and provides total protection to electrical components.
- Non-metallic sheath insulates and reduces surface temperatures to prevent possible burns.
- Thermostatically controlled to maintain safe operation temperature and dependable CO₂ delivery.
- Requires standard 3-conductor (grounded) electrical cord of appropriate length.

INSTALLATION & OPERATION

1. Be sure to read and understand all instructions packed with the CO₂ regulator.
2. Install supplied washer (or gasket) in the inlet female nut of both the regulator and the heater.
3. Connect the heater to the cylinder valve outlet, and then the regulator to the heater. Tighten the connections firmly with wrenches.
4. When ready to operate, connect extension cord of appropriate length to the heater and to a standard 120 volt AC grounded receptacle. Heater activates when extension cord is connected. Allow 5 - 10 minutes for heater to warm-up before you start delivering the CO₂.
5. When not operating, unplug the heater.

CAUTION: *Allow the heater to cool before handling. The exposed metal parts in particular may cause burns.*

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