

CO₂ TANK REGULATOR WITH SOLENOID VALVE



Because Accuracy, Precision, and Analysis Matters.

This accurate, easy to adjust CO₂ regulator and flow meter supports from 0.5 to 15 SCFH (Standard Cubic Feet Per Hour) with an electronic solenoid valve. It will work with any 120VAC control device.

Designed to work with our Day/Night CO₂ Monitor & Controller for Greenhouses, simply add overhead tubing (CO₂ is heavier than air) to disperse CO₂ evenly throughout your grow room.

Features

- Compatible with any 120VAC device
- Equipped with a CGA-320 CO₂ Tank Fitting
- Forged brass body and bonnet for maximum strength
- Safety relief valve is set for safe operation
- Sintered metal inlet filter to trap impurities
- No soldered joints for easy maintenance
- Easy to read dual scale gauges (Bar and P.S.I.) with virtually unbreakable crew-on lean lens
- Gauges meet EN 562 and BAM approved dual scale (Bar/P.S.I.) and marked for maximum working pressure
- Outlet with control valve
- The threaded inlet fitting from the gas cylinder is 1/2"
- The barbed outlet fitting is 1/4"
- The threaded outlet fitting is 1/2"

****PLEASE NOTE****

This model is designed for US customers only. The fitting for the cylinder and the electrical power are designed only for US customers. We do not recommend this device for customers outside the US or for those in cryogenic or oxygen specific applications.

Works With

- **RAD-0501** | Day/Night CO₂ Monitor & Controller for Greenhouses

Includes

- Tank Pressure gauge
- Preset regulator
- Easy-to-read square-shaped CO₂ flow meter
- Electronic solenoid valve
- 3/8" to 1/4" brass air line adapter