

CO₂ is the 'essential' plant food

Carbon Dioxide + Water + Light = GROWTH

Of these, CO₂ is the key ingredient!

Get the 'maximum' effect with

*I do the control work...
You get the Harvest!*



HARVEST-MASTER®

CO₂ EASi

Low cost, intelligent CO₂ enrichment control in one easy to use package.

With CO₂



(Bottle and regulator or Burner not included)

*3-4 crops
in the time
of one
usual crop!
(Lettuces in 2
weeks not 8.
Sunflowers in
bloom at 3
weeks not 12)*



- **Increased Yield**
- **Low Cost**
- **CO₂ & Room Performance Monitoring!**

Ready to Operate. Factory Preset.

- Scientifically proven optimum CO₂ levels pre set, to suit a wide variety of herbs, flowers or fruiting crops.
- So easy to use, just plug in and watch it go!
- Uses light sensor to start CO₂ enrichment.
- Has High Temp sensor to disable burner.
- Plug In options for Cooling and Fan control (see below!)

Self Learning & Automatic Calibration!

- As soon as CO₂ EASi is switched ON, it learns how CO₂ enrichment works in your room, including whether you use Bottle or Burner.
- Continuous learning and adjustment; all day, everyday. CO₂ EASi will understand, calculate and predict enrichment operations for optimum growth.

Bonus Feature: Performance Monitoring!

- **Consumption:** Automatic calculation and display of CO₂ consumption rate, with predicted bottle life remaining!
- **Efficiency:** Shows "Percentage of Optimum CO₂ Enrichment time" achieved! Automatic and continuous evaluation of cooling and exhaust systems efficiency. Identifies where improvements can be made for more growth, increased yield, reduced CO₂ use and lower electricity costs.

CO₂ sensing and control, with advanced monitoring of grow room performance.

Plug in Options.

- Cooling AND Fan control.
Simply add standard Harvest Master relay switches, for additional automatic control of Cooling units and/or Fans!

*CO₂ EASi is an
upgradable component
of the Harvest-Master®
range.*

HARVEST-MASTER®
www.harvest-master.com
Enquires and Support,
Email: sales@harvest-master.com



Distributor