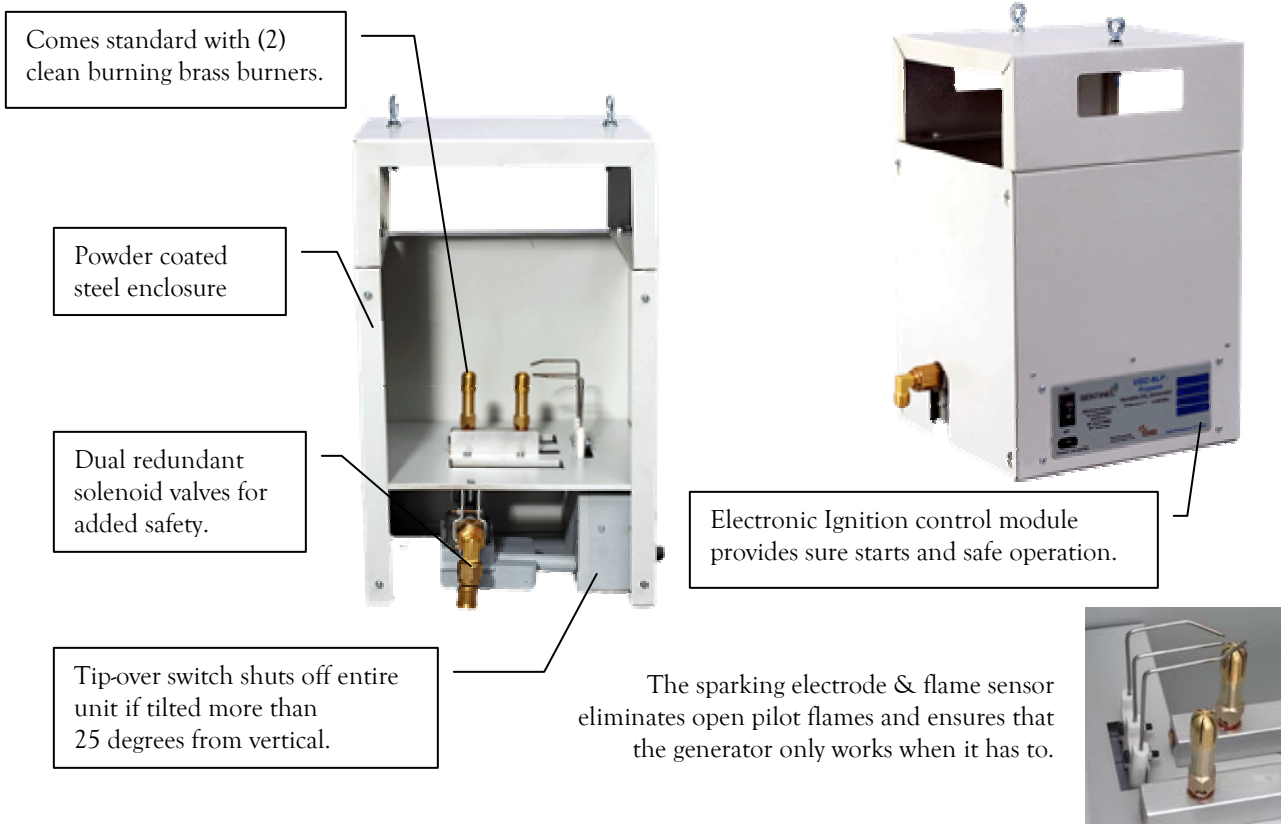


Carbon Dioxide / CO<sub>2</sub> is critical for all plants. Normal atmospheric air around the world averages about 380 Parts-Per-Million (PPM.) When plants are provided higher levels of carbon dioxide, they can grow faster and larger.

The best and most cost effective way to increase the CO<sub>2</sub> level is by using a CO<sub>2</sub> generator that burns either natural gas or propane.

The VCG-6 has two models, the LP (propane) and an NG (Natural Gas) model. Both come complete with (2) clean burning brass burners pre-installed and the appropriate regulator & hose. For the smallest set-ups, the user can replace 1 of the 2 burners with the plug provided with the unit. That allows the unit to produce 3 cubic feet per hour instead of 6 cu ft / hr.



The VCG-6 CO<sub>2</sub> generator is the most advanced CO<sub>2</sub> generator available today.

- It has an electronic ignition control module that eliminates the open pilot flame for safer operation.
- The 2 brass burners have been designed to burn cleaner and produce a **consistent blue flame**.
- The **tip-over switch** automatically shuts off the entire unit in the event the unit falls or tips over.

The ability to switch the VCG-6 to produce either 3 or 6 cubic feet of CO<sub>2</sub> per hour makes it flexible to use.

Burners operating	BTU / hour	Cu Ft CO <sub>2</sub> /hr (LP / NG)
1	2,263 / 2,767	2.7 / 2.8
2	4,526 / 5,534	5.3 / 5.5