

Carbon Dioxide Generator for Small Indoor Gardens

Low-cost, compact, easy to use SuperGro-CO₂ - carbon dioxide supplementation for optimal photosynthesis of plants.



SuperGro-CO₂ is a low cost, compact, silent, easy to operate and maintain carbon dioxide generator for indoor gardens. Using an innovative patented technology developed by Med-e-Cell, carbon dioxide is produced using a solid organic compound as the feed (fuel) along with a reusable generator. The generator is provided to users in its own container which may be used to store the generator when not in operation. The feed is supplied in individual disposable containers making refueling the generator quick and effortless. Each feed container contains enough fuel to produce 5 pounds of pure carbon dioxide.

The feed is a solid, stable, and storable for long periods of time in all environmental conditions. SuperGro-CO₂ is highly efficient at producing precise amounts of carbon dioxide in the growing environment. One feed container will last at least two weeks. To operate SuperGro-CO₂ the user simply adds water to the fuel container, installs the generator into the top of the container, and plugs the AC/DC converter into a wall power outlet. SuperGro-CO₂ is compatible with most carbon dioxide monitors/controllers to maintain a desired CO₂ concentration.

	SIZE	WEIGHT
SUPERGRO-CO ₂ GENERATOR	4.0" X 1.0" X 3.5"	0.3 LBS
SUPERGRO-CO ₂ FEED CONTAINER	7.5" X 5.5" X 3.4"	5.5 LBS
COMPLETE SUPERGRO-CO₂ SYSTEM, INCLUDING WATER		6.5 LBS