

Vertical Growing

Finally, a system flexible enough to allow limitless combinations of light, grow media and nutrient choices suited to anyone's imagination. Portability, flexibility, scalability and efficiency are just a few of the highlights in a feature rich product line.

Our systems use low DC voltage for safety and the ability to operate on or off the electrical grid. Your choice as to level of automation. Up to 90% less water is required compared to traditional irrigation methods. Natural or artificial light easily configured. Extremely high crop yield per square foot (0.1m) of space. Requires no hydrocarbon fuel unlike traditional farming. Labor cost to operate competitive or less than traditional cultivation. Simple to use and operate even for those with limited gardening skills. Rapid return on investment.

Organic gardeners will love our system having full control over their food supply. Hydroponic gardeners will find the system compatible with their existing irrigation pumps and tanks. We also provide various lighting options for enclosed operations. Anyone desiring a self-sufficient lifestyle can easily incorporate our vertical gardens to their survival plans. Literally the possibilities are endless.

Welcome to a new world of agriculture and horticulture. Come grow with us.

20 Corn Plants in 4 SF! Grow Power!



VGS-200



8903 West Anthony Road
Ocala, Florida 34479
(352) 620 8444

www.SunStateOrganics.com



VGS-400

Vertical Growing Systems

*Empowering people to
take control of their food supply in a
clean, efficient and fun way.*

- **VGS-400 (48"x48"x84" Front)**
4 Pole with 80 - 8" Bags

- **GROWPOL SYSTEM**

- **VGS - 100F**
Poles spaced 4' O.C. Typically
Pole Can be solar powered

- **VGS - 300 (14"x4"x4")**
60 - Bags on a pole

- **VGS - 200 (11' tall back cover)**
40 Bags on a Pole



GROWPOL SYSTEM



GROWPOL SYSTEM

*Pole manually rotates
All pots individually fed
Systems are connectable and can be motor driven.*

- **Expansion Pack (to connect Trees)**
- **Motor and pulleys**
- **Belt for 2 Trees**
- **Belt for 3 Trees**



VGS-100 F



VGS-300