

Pyramid Garden

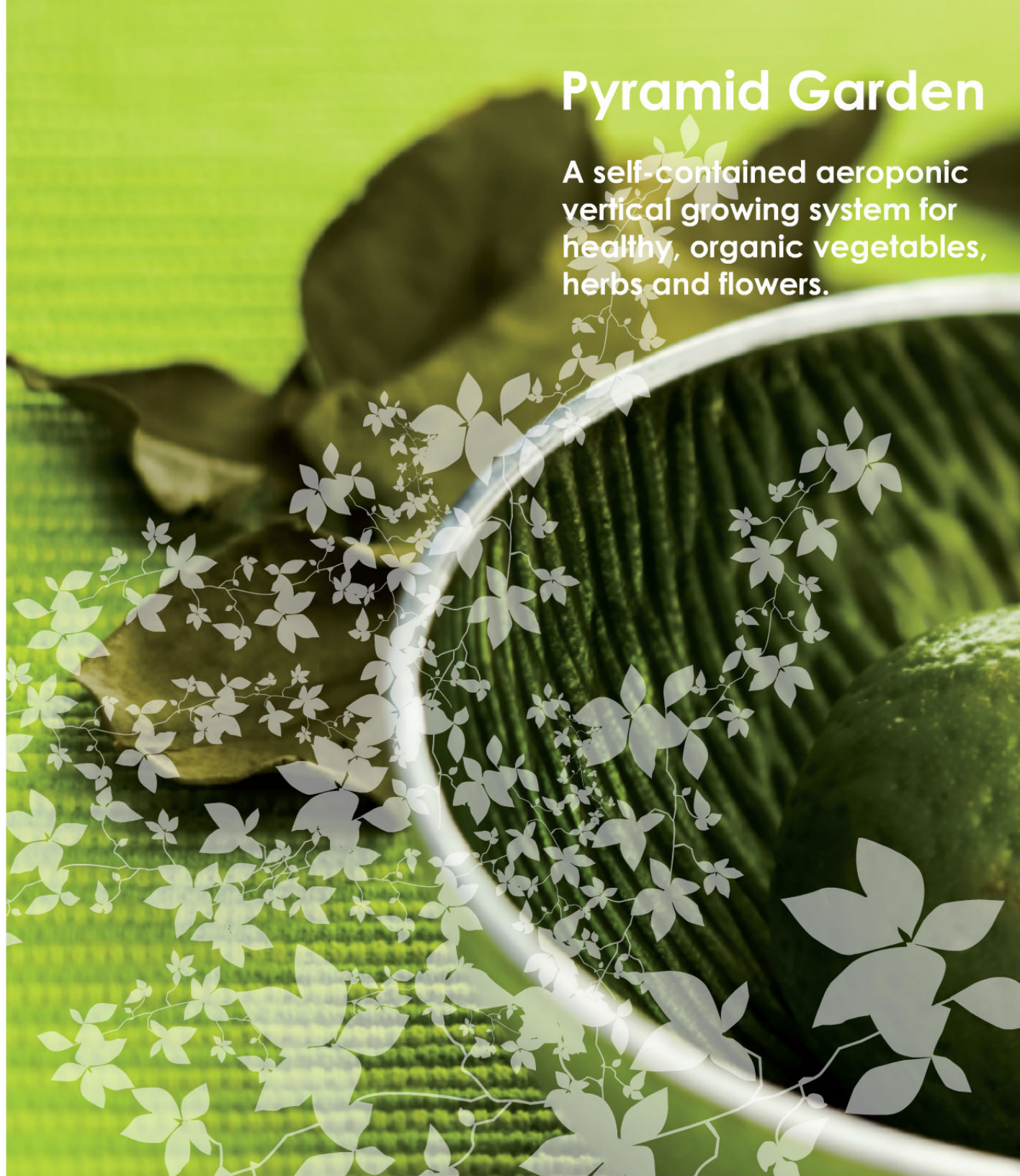
Pyramid Garden is a revolutionary way new way to organically grow your favorite vegetables, herbs and flowers up to 30% faster with 80% less water. No soil is needed. The roots, which are hanging inside the pyramid, are sprayed with nutrient rich water. Excess water drips back into the tray, is filtered and recycled. Leafy vegetables grow on the outside, while root vegetables grow on the inside.

- Aeroponics is the process of growing plants in an air or mist environment without the use of soil or an aggregate medium.
- The planter is made with a food grade polyethylene core which is laminated with a UV resistant stove lacquered aluminum for superior strength.

www.pyramidgarden.com

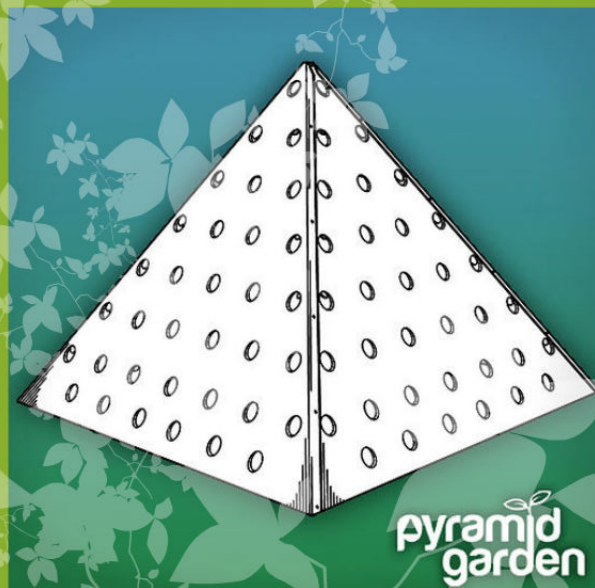
Pyramid Garden

A self-contained aeroponic vertical growing system for healthy, organic vegetables, herbs and flowers.



Why It's So Special

Pyramid Garden's 4' x 4' size allows 32 sq ft of growing surface, giving you the ability to grow up to 136 plants at once. Not only can you plant a greater variety and more plants, but you can also plant in stages, assuring all the plants don't ripen at the same time. Because of its sloping, 4 sided pyramid design, Pyramid Garden allows for more sunlight compared to other systems with flat, vertical sides. This, along with its unique nutrient delivery method, increases plant growth up to 30%



The Pyramid Garden, with the panels included can grow up to 136 plants. The plants holes are spaced out every 6 inches. This gives you the flexibility to space out your plants depending on how much room they need to grow.



Global Implications

We believe Pyramid Garden can change the future. Drought is a very serious threat to many parts of the world. Aside from growing organic produce up to 30% faster, Pyramid Garden's unique internal spraying system reduces water consumption by up to 80%! Combining Pyramid Garden with alternative sources of energy, such as solar power, would have an even bigger implications on the environment and people's lives. Pyramid Garden's potential for global impact is truly remarkable.