

AquaUrban™

AQUAPONIC SYSTEMS FOR MODERN LIVING

The AquaUrban is a compact, attractive, easy to assemble, and simple to use aquaponic system. This ecologically balanced system will be your most efficient and productive garden. Perfect for indoor or outdoor use.

Why Aquaponics?

Aquaponics is an incredibly productive, environmentally friendly way to grow your own food. Fish provide natural nutrients for the plants while beneficial bacteria and plants keep water clean for the fish. Aquaponics recirculates water so you use far less water than gardening in soil.



System Components

- **Media Bed**
Media Beds are terrific for crops such as tomatoes, peppers, squash, and even small fruit trees. The 60 Gallon grow bed comes with 200 liters of expanded clay grow media.
- **60 Gallon Fish Tank**
Manufactured from food grade plastic designed to never bow or bend. Perfect for growing Tilapia, Koi, Catfish, and more!
- **Heavy Duty Frame**
Powder coated black steel stand that assembles quickly and easily. Measures 50" long, 28" wide, 43" tall.
- ★ **Optional Light Rack**
For indoor growing. Light rack system easily attaches to grow bed frame.



Simple Setup

- Plumbing is pre-cut and easy to connect with QuikLoc parts. No PVC cement or primer needed
- Interlocking framing system is easy to assemble requiring no special tools
- Installation is simple with easy to follow step-by-step 3D illustrations

ALSO INCLUDED

ONLINE COURSE

5.5 Hours of original, organized, aquaponics lessons

WATER TEST KIT

Track your water quality with the API Freshwater kit

CYCLING KIT

To jumpstart your nitrifying bacteria population

pH ADJUSTMENT SOLUTIONS

Our pH Up and pH Down fish-safe solutions

PUMPS AND AERATION

Water pump, air pump, plumbing supplies, and aeration stones



Join the worlds largest Aquaponic Community

Since 2009 we have been fully dedicated to practicing and teaching aquaponics for the betterment of our family, our community, and our planet. We feel strongly that aquaponics and other resilient farming methods that can locally produce fresh, healthy food are vital for our survival.

www.aquaponicgardening.ning.com