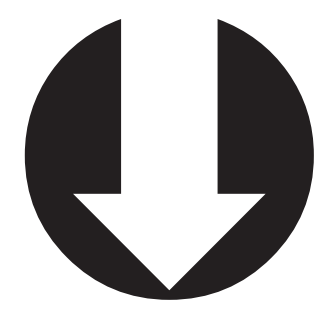


Easy instructions for
assembly and operation
on side of box



HYDROPOT Grow Anything.... Anywhere

Thank you for the purchase of your Hydropot™. You're about to grow anything in the most efficient, self-contained hydroponic growing system available.

Step 1:
Unscrew and remove the cap from the tank. Inside the tank you will find start-up nutrient solution. Put the tank aside.

Step 2:
Screw tank cap back on, and make sure it's snug (don't over tighten!). Attach the pot hose to the tank cap, push down lightly, it clips on. (to remove—pull up on the hose clip).

Step 3:
Place the pot on the tank, lining up the lugs and twist to lock onto the tank.

Step 4:
Using a separate one(1) gallon container, mix the nutrient solution with 1-gallon of water. Pour in your growing medium (shown is Leca, a clay balls medium) to approximately 3 inches (76mm) from the top of the Hydropot™. You can use your own growing medium of choice.

Step 5:
With no water in the Hydropot™, turn on the Hydropot™ and pour in the one-gallon of your mixed nutrient solution into the pot. In a few moments your Hydropot™ will begin to breathe: you will see bubbles at the top of your growing medium. Do not overfill your Hydropot™. The Hydropot™ tank only holds a maximum 1.45 gallons.

Step 6:
Make a hole for your plant and make sure the 'root ball' is completely submerged in the growing medium. Turn on your Hydropot™ and you are growing anything...anywhere!



A step-by-step video is available online at:
<http://hydropotbyrebco.com/how-it-works/>



To drain and change your water :
Unscrew the drain plug in the side of the water tank.
Turn on the Hydropot™, pointing toward the direction you would like to drain.

The Amazing HYDROPOT Grow Anything.... Anywhere

The world's only self-contained
growing machine!

HYDROPOT™
1-Hydropot™ One



HYDROPOT™ KIT
1-Hydropot™ One
with Solar Panel Kit



www.TheAmazingHydropot.com

HYDROPOT Grow Anything.... Anywhere



Hydropot™ is invented and manufactured by:
REBco Enterprises, Inc., based
in Sacramento, CA , USA
www.HydropotbyREBco.com

Parts manufactured in China
Assembled in U.S.A
U.S. Patent Pending#:
12/489,433

Hydropot™ One includes:
5 gal. /18.92 liter pot
1.5 gal. /5.67 liter tank
12v AC/12v DC power supply

Inventor by Reb Bieber, looking for a better way to grow, knew that plants need oxygen and nutrients. He dedicated everything he had and five years to create the most efficient and best growing system in the world, the Hydropot™. The Hydropot™ is so unique and amazing it's patented in the U.S.

Reb's mission is to help feed the world's starving. REBco donates 100% of your purchase profits of a Hydropot™ to GrowAnything.org. Help us solve global starvation by making it possible to grow anything...anywhere.

Join the cause at www.GrowAnything.org

Stack top only. This side up.

Hydropot™ donates 100%
of the profits to the
GrowAnything Foundation,
to solve world starvation.



The Amazing HYDROPOT Grow Anything.... Anywhere

The Amazing HYDROPOT Grow Anything.... Anywhere

The world's only self-contained
growing machine!



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HYDROPOT™
1-Hydropot™ One



HYDROPOT™ KIT
1-Hydropot™ One
with Solar Panel Kit



www.TheAmazingHydropot.com

The Hydropot™ reinvents
hydroponic growing!

Simple & easy to use!

Put it inside or outside and grow
anything...anywhere!

Feeds your plant nutrients and
oxygen at the same time!

So efficient, the Hydropot™ can
run on a solar panel (Available in the
Hydropot™ kit, or sold separately)

Grow with Leca and with
coco-fiber, or medium of your choice!
(Hydropot™ suggests 80% Leca &
20% coco-fiber)