STORWORKS

OUR PRODUCTS ·····

Are designed to capture rainwater and stormwater runoff before they overflow our sewers and threaten the health of our rivers.

OUR AIM ·····

Is to provide simple solutions that mitigate stormwater problems. We provide homeowners and businesses with the products and information they need to make measurable improvements for their community.

OUR EXPERIENCE ······

We've used our decade of experience designing and installing stormwater management systems to create an innovative, aesthetically appealing, affordable rain container... the StormWorks Hydra

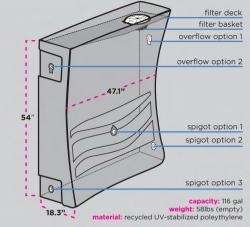
THE HYDRA The StormWorks Hydra is designed to fit along the edges, corners, and flat surfaces of any house.

@StormWorksPGH

It has a slim, modern design that fits in narrow spaces between houses, behind shrubs, or neatly up against the side of your house to blend in with your landscape.

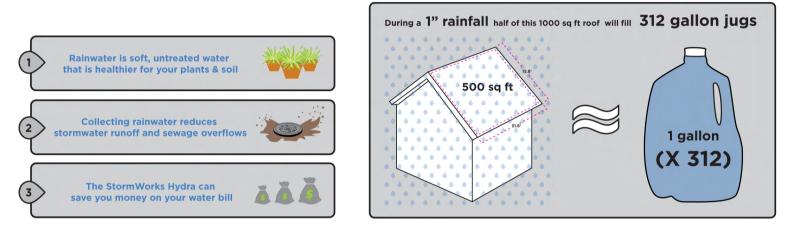
Thank you for purchasing the StormWorks Hydra! Please read this entire guide before you begin assembly and installation.

/StormWorksPGH



1. WHY HARVEST RAIN WATER?

stormworkspah.com

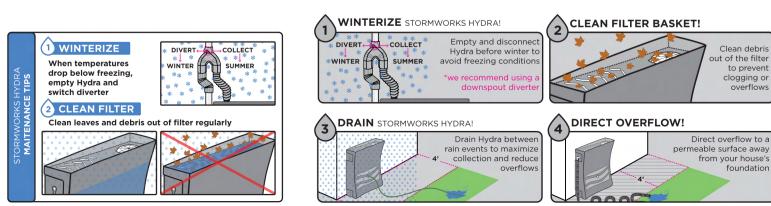


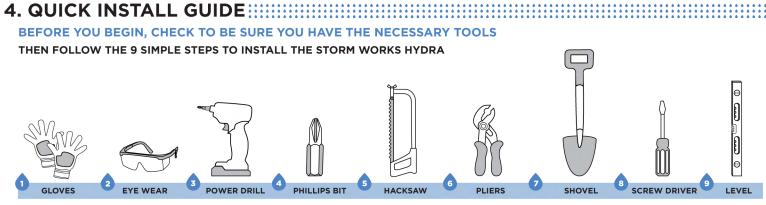
2. WHAT'S INCLUDED with your hydra?



*A downspout diverter kit, 15' garden hose, and flex-spout are included for allegheny county residents only (not pictured here).

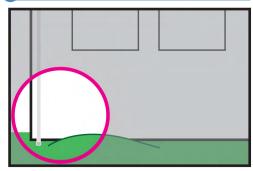
3. MAINTENANCE! IT'S IMPORTANT TO PERFORM A FEW TASKS TO KEEP YOUR HYDRA WORKING EFFICIENTLY



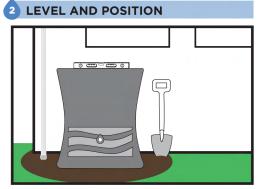


For more detailed instructions and downloadable guide visit www.stormworkspgh.com *please note the items above are not included

1 DETERMINE LOCATION



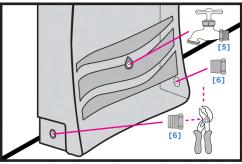
•The StormWorks Hydra container should be placed either directly under or near a downspout



Level ground with shovel*
Check with measuring level*

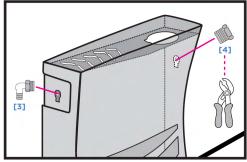
Utilize paver blocks or gravel if necessary

SPIGOT ATTACHMENTS



•Screw brass spigot [5] into desired spigot opening •Screw .75" threaded plugs [6] into additional spigot openings and tighten with pliers*

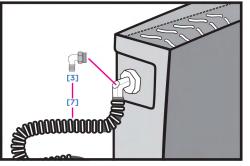
OVERFLOW ATTACHMENTS



•Screw overflow elbow [3] into desired overflow opening •Screw 1.5" threaded cap [4] into additional overflow opening and tighten with pliers*

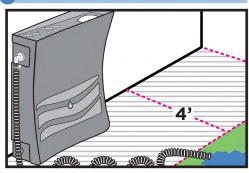
ATTACH FILTER

OVERFLOW HOSE ATTACHMENTS



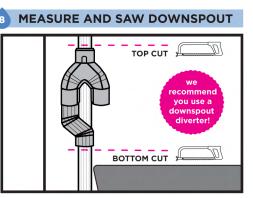
•Place the overflow tube [7] onto overflow elbow[3]

DIRECT OVERFLOW



•Direct the overflow tube [7] onto permeable surface •Must be at least 4-6' away from house foundation

 Place the 8" filter basket [1] into opening on filter deck
 If desired secure with Phillips head screws [2] and tighten with power drill*



•Measure top and bottom of downspout diverter •Mark and saw downspout with hacksaw* •Connect downspout diverter

9 REDIRECT WATER

•Once secure switch downspout diverter to begin harvesting rainwater

•Flex-a-Spout or Downspout Elbows can also be used