
Self-watering Pot System



A self-watering planter, also known as a self-watering container or a sub-irrigation planter, is a type of planter that has a built-in reservoir system to supply water to the plants as needed. These planters are designed to provide a consistent water supply, reducing the frequency of manual watering and helping to maintain optimal moisture levels for plant growth.

The planter is divided into two main sections—a planting area and a reservoir. The reservoir is located at the bottom of the planter and is designed to hold water. The self-watering planter typically has a fill tube or a watering hole through which you can add water to the reservoir. This allows you to easily replenish the water supply without disturbing the plants.

Pots Size: **32.5×16cm(W,H)**

Total Height: **112.3cm**

Carton Size: **51×51×34cm**

Carton Weight: **7.5kg**

20FT: **310 sets**

40FT: **620 sets**

40HQ: **736 sets**

Fittings: **Pots,Pot Covers,Reservoir,Pump,Timer,Netcups,Connectors.**



Packaging for the self watering pot system:

All items are packed in the reservoir.

Carton dimension: 51*51*34cm

20' GP: 310 sets







Product link : <https://www.naturehydro.com/hydroponic-self-watering-pot-system.html>