

11 Years Factory wholesale nft hydroponic system for Philadelphia Factories

Hydroponics is the science of growing plants without the use of soil. It is also known as “ [Soilless □ culture](#)”.

In traditional agriculture where plants are grown in soil, nutrients and water exist randomly, and often plants need to expend a great deal of energy to grow long roots to search for water and nutrients. By expending this energy, plants do not grow as fast as they could. However in a hydroponic system, a plant doesn't have to expend any energy growing long roots in search of it. In addition, growing plants in hydroponics requires less water, less space, and pests and diseases are more easily controlled and prevented.

Description:	Hydroponic growing system
Size:	150*120mm, 120*100mm, customized
Material:	Environmental protection material of PVC
Suitable plant:	Leaf vegetables, like lettuce, spinage, lactuca sativa L, swamp cabbage, celery etc.
Feature:	Soil-less cultivation, Hydroponic
Installation:	Easy to Install, installation manual is available
Lead time:	7-15 days
M.O.Q.:	3000 meters

Product link : <http://www.rz-plastic.com/?p=9979>