









Overview

Using the Nutrient Film Technique (NFT), the NFT 1200 System is designed for farmers market growers who are just getting started with hydroponics or taking a step to the next level. If you are ready to experience the future of hydroponics, this is the system for you. This system is ideal for growing: basil, cilantro, parsley, arugula, watercress, fancy lettuce, head lettuce, bok choy, mizuna, and more. The NFT 1200 Farmers Makket Bundle comes complete with EVERYTHING you need to get started.

Bundle Includess:

phone: 800.458.6543

1,152 plant site NFT system. Pro Grower Subscription (3 months worth medium and nutrient). IntelliDose System with peristaltic pumps. Get Seeding 3-Tray Propagation System with Bottom Heat Package and required lighting.

Features

- All components have been constructed or chosen to enhance their efficiency, energy usage, water usage, and longevity.
- The GroClean NFT channels help conserve natural resources and reduce carbon dioxide emissions with their construction of FDA-approved HDPE plastic.
- The IntelliDose nutrient controller is key to nutrient and water conservation. This eliminates hand dosing altogether and keeps a watchful eye on nutrient and pH levels. It adjusts levels on-demand so you don't have to. Unit is PC compatable.
- NFT 1200 System measures 12 feet by 20 feet. The Get Seeding 3-Tray Propagation System that comes with the system measures 4 feet by 3.5 feet.











Get Growing! Farmer's Market Bundle

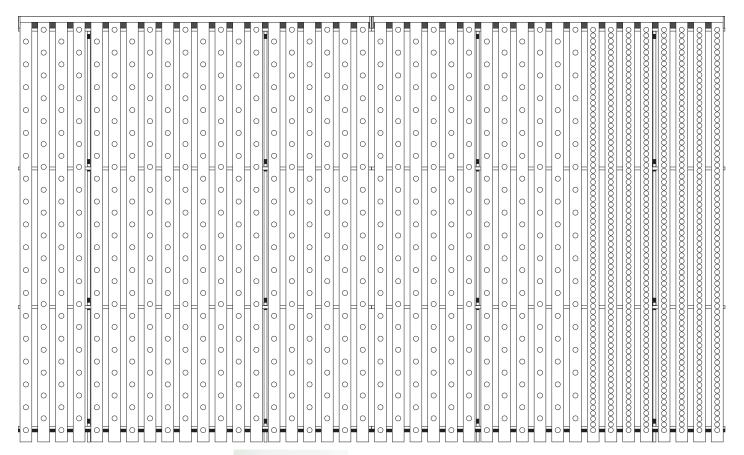
1/1/18

Hydroponics System:	NFT 1200			
> Plant Sites:	1,152	Total sites		
> Production:	288	Plants/week (6 week cycle)		
> Configuration:	576	Finishing (2wks - 50% of NFT sites)		
, ,	576 Nursery (2wks - 50% of NFT sites)			
	1,656	Propagation	(2 wksPropagation Tray Sites)	
Get Growing! Farmers Market Bundle			ty Description	
Hydroponics NFT 120	0 Kit:			
	GroClean NFT Channel Kit:	3	2 Gro Clean NFT Channel (12' Finishing Sections - HDPE)	
			Gro Clean NFT Channel (12' Nursery Sections - HDPE)	
	Table Frames/Benching Kit:		2 10' Custom Table Frames	
	Collectors		2 10' Covered Collector	
	ManifoldsF		2 10' Finishing Manifolds	
	Pumps		1 32hyper flow pump	
	Reservoir		1 150gal Reservoir Modified	
	Plumbing		1 Return & Feed Plumbing-Assembled	
	Nutrient/H2O Control Kit:		Nutrient Controller w/Three SD- Peristaltic Pumps	
	Nutrienty1120 Control Nt.		1 Handheld EC/pH meter	
	Propagation Kit:		1 Get Seeding 3 Tray Propagation system w/bottom heat package	
			1 Lighting for propagation	
			1 Hydroponic Salad Production Book	
			1 Stock Tank Kit 5gal with 1gal Acid Tank	
	Other Important Items Kit:		1 Channel Scrub Brush and handle	
			1 Float Valve & Plumb Kit	
		4	End Cap Channel	
			1 Custom Pallet	
			1 Annual Grower Support	
	AmHydro Services		1 Packing and Freight to customer	
			2 Tee-Shirts	
			Basil Bags 50 pack	
		50	Lettuce Bags 6in Gusset	
			1 Ph Control Kit	
	Pro Grower Subscription (3 months	•	2 Seeds Arugula-Eruca Sativa .25 lb.	
			1 Seeds Kale/Chard .25 lb.	
			2 Seeds Basil-Genovese .25lb	
			1 Seeds Lettuce-Executive Selection pack	
			1 Oasis LC-1 #5225 case	
			Nutrients Tasman Bay 8kg	
			2 pH Down 10% 1 gal	
			3 Water Testing	
Get Growing! Farmer	s Market Bundle Total:	\$ 9,99	9	

phone: 800.458.6543







IntelliDose Controller



IntelliDose Controller with Peristaltic Pumps

This controller will dose three parts, nutrient A, nutrient B and pH adjuster. Using the commercial peristaltic pumps, simply set your dose times and intervals, calibrate your probes and you're all set. This controller will constantly monitor your reservoir, ensuring that the proper nutrients and ph at all times.

Propagation System

Get Seeding 3-tray

Not only does this propagation system come with lighting, it also comes with heat mats to keep the seedings at the perfect temperature. These mats use less than 20 watts per square foot and thus are more energy efficient than electric cables and old higher wattage mats, making it the economical way to germinate seeds. This mat will provide uniform heat because it is a continuous sheet heater, not coiled wires imbedded in a mat.