

HYDROFARM



HYDROPONICS/ HYDRO SYSTEMS

HEAT UP SOME EXTRA SALES IN YOUR GARDEN CENTER WITH HYDROFARM INDOOR GROWING AIDS!

HOME GARDEN SYSTEM



Ideal for your serious gardening customers who like to get an early start on the growing season. Don't send them to expensive mail order catalogs when you can capture those sales yourself with a brand that customers recognize!

ITEM #	DESCRIPTION	PACK	SUGG. RETAIL EACH	CASE PRICE	ORDER QTY
HYSYSN	Home Garden System	1	\$64.95	\$51.95	
EMSYST	Emily's Garden System	1	\$89.95	\$67.95	
MFSYS	Mega Garden System	1	\$179.95	\$139.95	



EMILY'S GARDEN SYSTEM



MEGA GARDEN SYSTEM



THIRSTY LIGHT

THIRSTY LIGHT DIGITAL

The Thirsty Light Digital featuring Drypoint Technology is a convenient moisture sensor that continuously monitors the moisture level of a potted plant. Thirsty Light features a blinking LED which alerts the user when the soil is dry and the plant is thirsty. The speed of the blink intuitively increases as the soil gets dryer, with 5 levels of sensitivity. With the Thirsty Light Digital, you'll never have to guess when your plants need watering.



CATALOG #	DESCRIPTION	PACK	DEALER PRICE/BOX	SUGGESTED RETAIL/EACH	ORDER QTY
066-120-100	Thirsty Light	12/box	\$72.00	\$9.95	

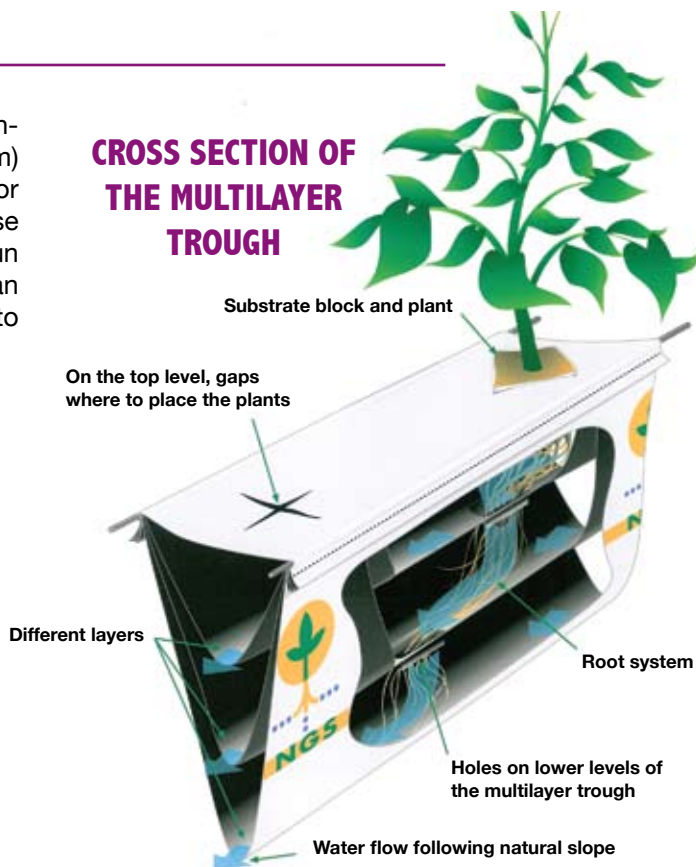
KNOW WHEN TO WATER!

HYDROPONICS

The **Minicamp** and **Jardinera** are self-contained, recirculating, NGS (New Growing System) Trough, Hydroponic Growing Units perfect for home, educational, restaurant and greenhouse use. They allow hydroponic growing to be fun and easy. With the simple timer, the pump can be switched on and off at intervals appropriate to various plant types.



CROSS SECTION OF THE MULTILAYER TROUGH



MINICAMP

The Minicamp is a 75 site (50 mm slits) NGS Hydroponic Growing Table. The 3 layer polyethylene trough allows for the root structure of leafies (lettuce, spinach, etc.) and herbs (oregano, basil, etc.) to maintain an oxygen/nutrient balance for accelerated growing. A typical lettuce crop, after germination and rooting out through a media, usually takes 4 to 5 weeks to harvest with proper lighting.

CATALOG#	DESCRIPTION	PRICE EACH	ORDER QTY
033-400-050	MiniCamp Hydroponic Unit	\$633.25	



JARDINERA

The Jardinera is a 4 site NGS Hydroponic Growing Trough Stand. Each site is plumbed with a spray stake emitter allowing nutrient rich water to reach the rock wool media block supporting the plant. The 1" steel structure allows for tying of twine or supports to allow viney crops stability. The Jardinera's 4 layer trough allows large roots to grow through the layers for multiple nutrient/oxygen levels. This unit is designed for growing viney crops like tomatoes and peppers.

CATALOG#	DESCRIPTION	PRICE EACH	ORDER QTY
033-400-150	Jardenera Hydroponic Unit	\$585.00	