

HydraMax Professional Systems



2-Row Systems

SYSTEM	Part #	Buckets	Dimensions
HydraMax 4/2	HK-04-2-30	4	3'-10" x 5'-8"
HydraMax 6/2	HK-06-2-30	6	3'-10" x 8'-2"
HydraMax 8/2	HK-08-2-30	8	3'-10" x 10'-8"
HydraMax 10/2	HK-10-2-30	10	3'-10" x 13'-2"
HydraMax 12/2	HK-12-2-30	12	3'-10" x 15'-8"
HydraMax 14/2	HK-14-2-30	14	3'-10" x 18'-2"
HydraMax 16/2	HK-16-2-30	16	3'-10" x 20'-8"



3-Row Systems

SYSTEM	Part #	Buckets	Dimensions
HydraMax 6/3	HK-06-3-30	6	6'-4" x 7'-4"
HydraMax 9/3	HK-09-3-30	9	6'-4" x 9'-10"
HydraMax 12/3	HK-12-3-30	12	6'-4" x 12'-4"
HydraMax 15/3	HK-15-3-30	15	6'-4" x 14'-10"
HydraMax 18/3	HK-18-3-30	18	6'-4" x 17'-4"
HydraMax 21/3	HK-21-3-30	21	6'-4" x 19'-10"
HydraMax 24/3	HK-24-3-30	24	6'-4" x 22'-4"



4-Row Systems

SYSTEM	Part #	Buckets	Dimensions
HydraMax 8/4	HK-08-4-30	8	8'-10" x 7'-4"
HydraMax 12/4	HK-12-4-30	12	8'-10" x 9'-10"
HydraMax 16/4	HK-16-4-30	16	8'-10" x 12'-4"
HydraMax 20/4	HK-20-4-30	20	8'-10" x 14'-10"
HydraMax 24/4	HK-24-4-30	24	8'-10" x 17'-4"
HydraMax 28/4	HK-28-4-30	28	8'-10" x 19'-10"
HydraMax 32/4	HK-32-4-30	32	8'-10" x 22'-4"



HydraMax™ Professional

Deep Water Culture Systems



The Next Evolution of Deep Water Culture Starts Here



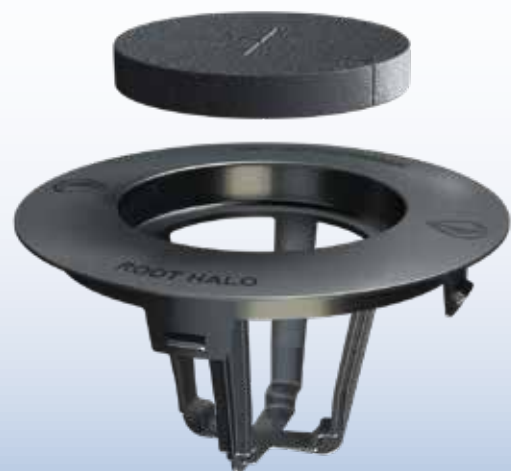
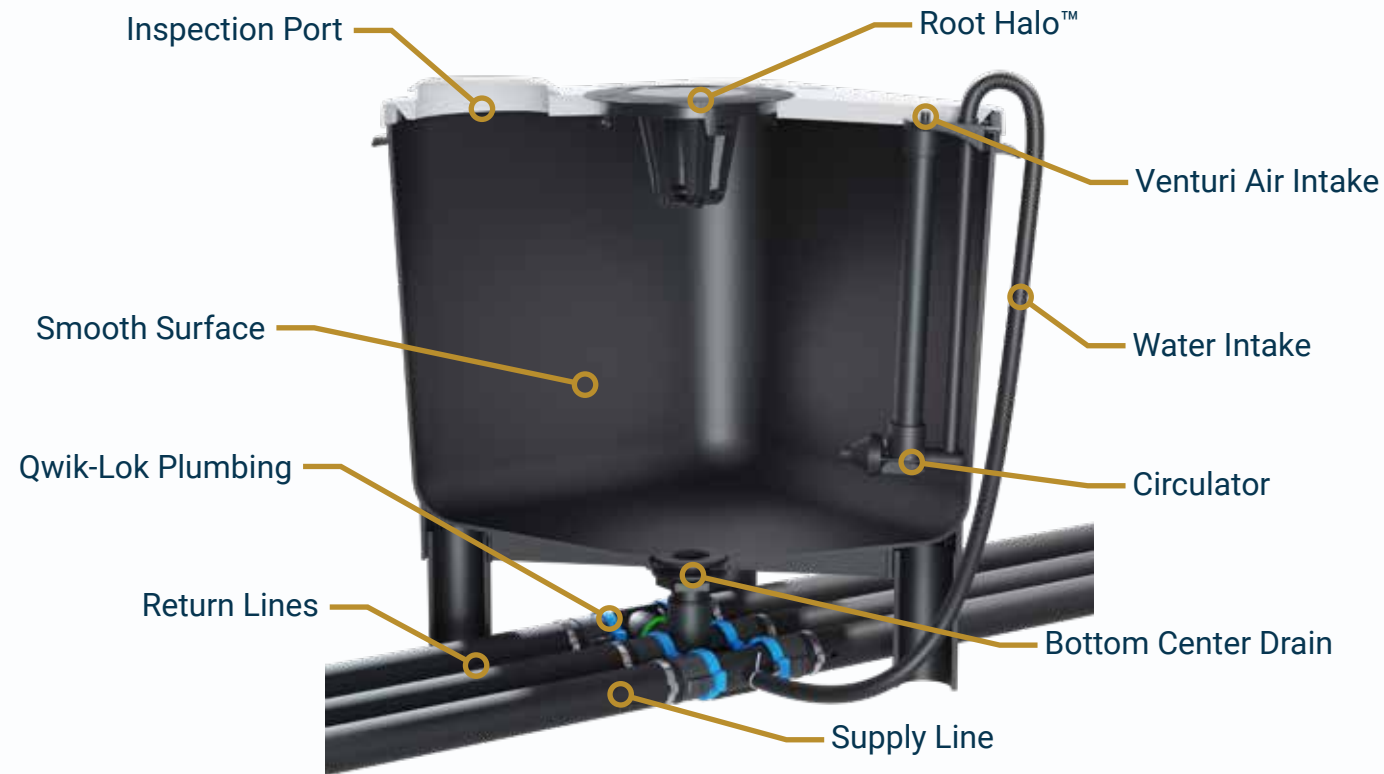
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HydraMax™ Professional

Deep Water Culture Systems

Hydra Unlimited is pushing the boundaries of deep water culture evolution. HydraMax delivers water and nutrients to each plant quickly and evenly resulting in healthier plants and higher yields.



ROOT HALO™ SNAP-IN NETPOT SYSTEM

Designed to minimize labor while promoting stronger plant development, Root Halo offers a sustainable, zero-media hydroponic solution that is entirely reusable. The Innovative "Snap-In" tabs integrated within the netpot provide increased stability.



Circulators
Each bucket has its own water and air circulator that provides a 50/50 mix of water and oxygen. Air pumps and air stones are not required!



Qwik-Lok™
HydraMax uses Qwik-Lok Plumbing which makes assembly, disassembly and cleaning a snap!



Root Halo™
HydraMax systems include Root Halo snap-in net pots with neoprene collars for a sustainable, zero-media hydroponic solution.



Raised Buckets
Raised bucket design allows plumbing to run underneath, saving valuable floorspace.



No Reservoir
HydraMax systems do not require a reservoir, saving valuable floor space.



Chiller Ready
HydraMax systems are compatible with inline chillers to keep the water temperature exactly where you want it.



Center Drain
Each bucket's bottom center drain drops directly into the plumbing system with an o-ring seal making assembly a breeze.



Dosing System
Nutrients are added through the dosing funnel and then delivered directly to each plant.



Customer Service
Our unmatched customer and tech support is here for you when you need it.



Clean In Place
Clean in place is a method of cleaning the interior surfaces of pipes, vessels, equipment, filters and associated fittings, without major disassembly.

"I have been growing DWC for over 5 years now and have tried a lot of different systems over the years. Nothing comes close to this system's performance. In my opinion, it is pretty much the gold standard for any passionate hydro grower."

Dario Baric, Intense Labs

