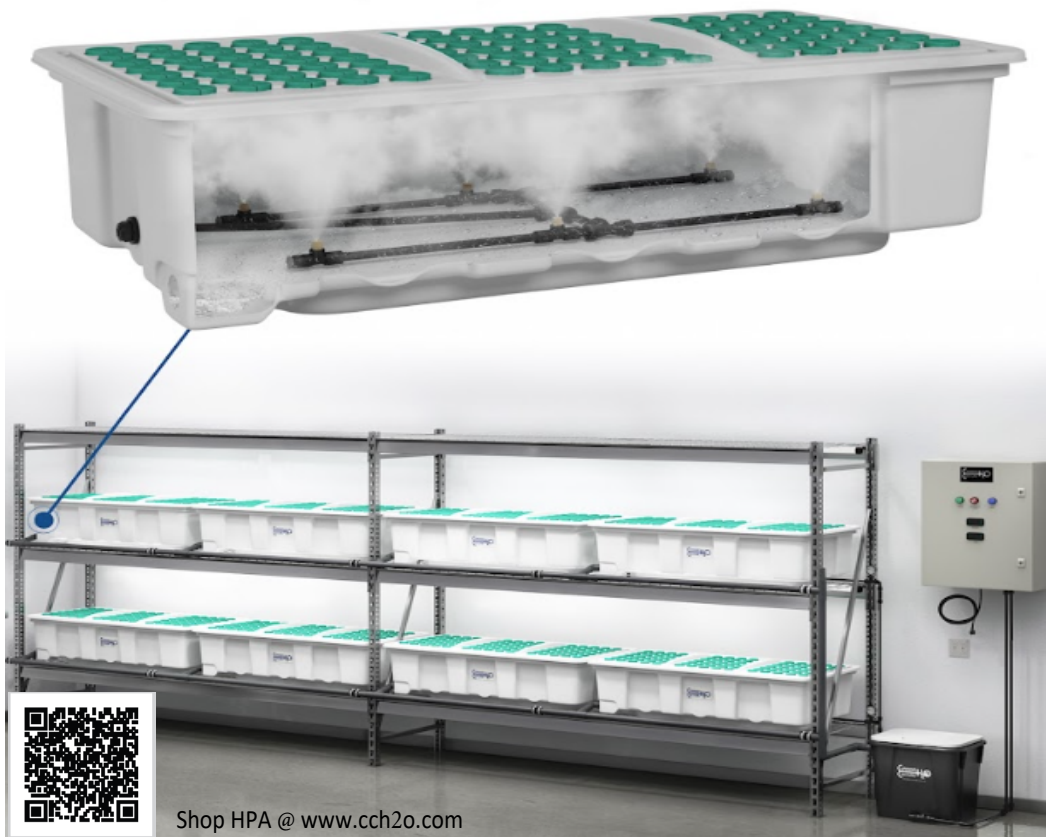




Shop HPA @ www.cch2o.com

Professionally Built High Pressure Aeroponics Systems for Controlled Environment Agriculture

Utilized by greenhouse professionals, craft cultivators and market gardeners, HPA hydroponic methods are widely regarded as the most efficient approach for propagating seedlings and bare root cuttings.

CCH2O HPA systems deliver an ultra low volume, 50-100 micron spray directly to the root zone at timed intervals for a targeted, precision irrigation that produces consistent results.

All systems come ready to plant and include iHort Seedling Plugs, Bare Root Cloning Collars, Propagation Solutions, and detailed Standard Operating Procedures.

Set up, plug in and get growing!

Propagate Healthy Aeroponic Plants to Improve Crop Yields and Increase Profits

High Efficiency Aeroponic Propagation

HPA delivers low volume doses of highly oxygenated nutrient solution to the root zone. This ideal air to water ratio promotes even germination and rooting.

Automated Operation for Repeatable Results

Improve consistency while reducing associated labor by utilizing High Pressure Aeroponic methods. Simply maintain proper room conditions and water chemistry for proven results.

Start Strong & Improve Crop Productivity

Vigorous Aeroponically grown plant starts transition better into cultivation and result in a stronger, more profitable crops.

Increased Germination Rates

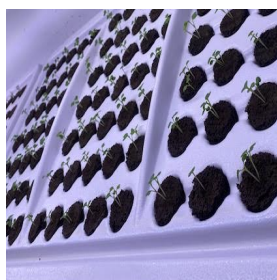
HPA irrigation provides an ideal air to water ratio for iHort propagation plugs, eliminating guesswork and producing consistent results.

Simple to Set Up and Operate

All HPA units include easy to follow set up instructions and detailed Standard Operating Procedures to help ensure success from day one.

Highly Adaptable Modular Design

Chambers and plumbing are easily configurable with limited expandability up to 10 chambers. Removable lids accommodate a wide array of plant spacing.



To learn more visit www.cch2o.com

High Pressure Aeroponic Propagators -Base Units With Rack



HPA-210



HPA-420



HPA-630



HPA-840

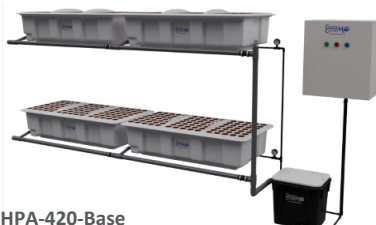


HPA-1050

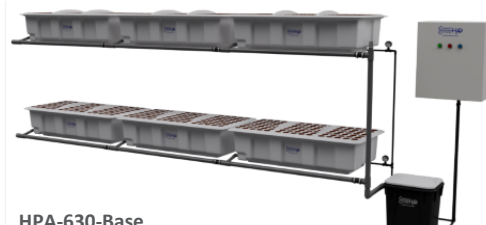
High Pressure Aeroponic Propagators - Base Units



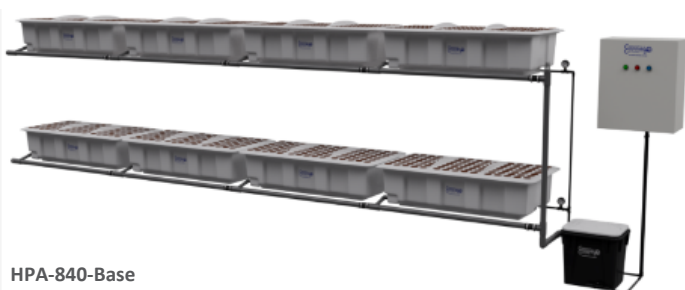
HPA-210-Base



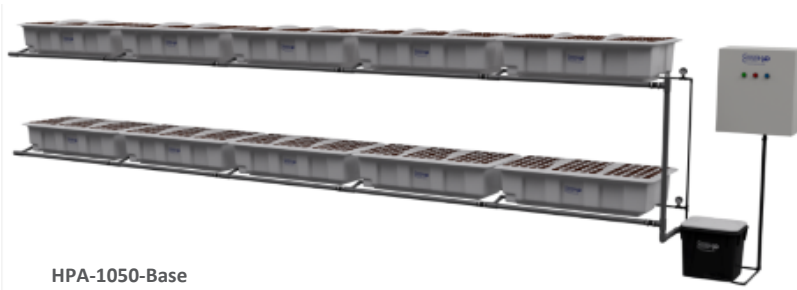
HPA-420-Base



HPA-630-Base



HPA-840-Base



HPA-1050-Base

HPA Mobile Transfer Cart



Simple to use, the HPA Mobile Cart provides an easy way to transfer plants from one location to another, all while keeping them properly hydrated.

Ideal HPA for Education, Research or Cultivation

Education - Perfect for instructors interested in utilizing aeroponics as a part of their curriculum for hands on learning in the classroom.

Research - Aeroponics provides an ideal application for scientists looking to make observations in the rootzone, unobstructed by soil.

Cultivation - Compatible with a rechargeable battery, this mobile cart can be used to transfer plants from the nursery out into flowering and cultivation.