

Description

The **HHA3211-D5140** This Aeroponics system is great for Sea of Green, but too powerful for Lettuce. It includes tirple trays with eleven (11) 2 inch net pots and three 700 watt 120 volt LED lights. This is a full spectrum light, it has both a grow and blooming spectrum with heavy emphasis on blooming. Included is UV and IR lighting for trichomb production.

Designed for small to medium sized plants like lettuce, spices and herbs.

Custom hanging frames available. Every system can easily be configured.

Paten Pending

- Easy-to-use and Looks Great
- Unbreakable trays with lifetime guarantee
- Cost-effective
- Grows plants up to 4 times faster
- LEDs are 25 times more efficient
- Nutrients are easy to use and adjust
- Uses 1/100th the water of conventional farming

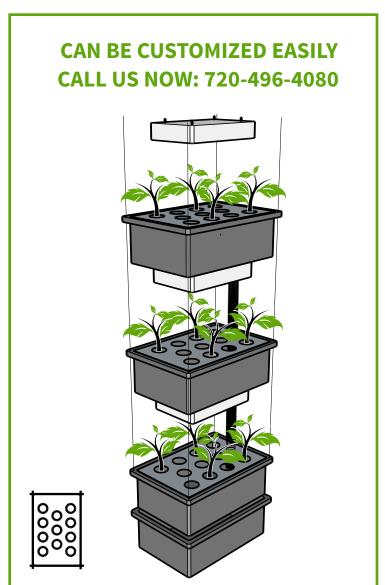
Lighting Specifications

| Output Power | 140pcs x 5 watt = 700 watt |
|--------------|--|
| Draw Power | 700 watt |
| Voltage | AC 120V |
| Coverage | 3.5 x 3.5 feet Standard |
| Lifespan | 50,000 + hours |
| Spectrum | 430 - 475nm (blue), 620 - 660nm (red), IR, UV and white |

Lettuce & Herb

Hanging Aeroponics System for Small and Medium Plants

HHA3211-D5140



General Specifications

| Assembled Size | 18 x 26 x 96 inches |
|--------------------------------|---------------------------------------|
| Shipping Weight/ Dimensions | Box 1/1 - 55 lbs, 28 x 20 x 20 inches |
| Certifications | CE, ETL, NSF |
| Pump | 1800GPH Magnetic Drive |
| Cables | Four 400lbs aircraft cables |
| Lighting | One 140pcs 5 watt LED light unit |