

## Description

The **HHAS64-D580** is an engineered indoor vertical aeroponics growing system featuring a hardened, polycarbonate, lightproof, 15 gallon grow tray and a 15 gallon reservoir. Grow tray includes insert designed for 4 six-inch net baskets. Reservoir and grow tray are suspended from four adjustable, high-strength aircraft cables.

Lighting consists of a 400 watt LED grow light. Patented 1800 GPH magnetic pump and high-pressure aeration system provides nutrients and hydration to grow tray.

Designed for medium and large sized plants like tomatoes.

Custom hanging frames available. Does not include ceiling hooks.

- 🍊 Easy-to-use
- 🍊 Looks great
- 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

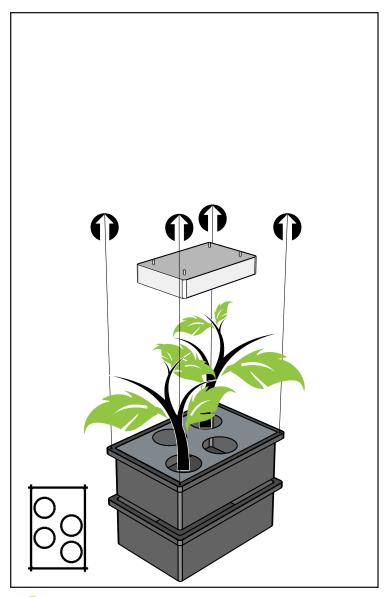
# Lighting Specifications

Output Power	80pcs x 5 watt = 400 watts
Draw Power	170 - 200 watts
Voltage	AC 120V
Coverage	3 x 3 feet Standard
Lifespan	50,000 - 100,000 hours
Spectrum	430 - 475nm (blue), 620 - 660nm (red), IR, UV and white

#### TOMATO & BIG VEG

Hanging Aeroponics System for Medium and Larger Plants

#### HHAS64-D580



### 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 80pcs 5 watt LED light unit