

Executive Summary, Nov 2020





Growing Green

- 14 Growing cycles per year
- 25,000 Plants per container, in towers
- Al-fueled growing using computers and cameras with specialized software
- Organically grown without any pests
- Single employee per container during growing and harvesting phase compared to 10 employees in field conditions
- In development: Robotic harvest to bag and vegetable order similar to a vending machine
- Self-developed signature organic fertilizers for growth bost and double the yield







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Greens Vending Machine

- In development: Harvest to Customer Vegetable Vending Machine
- Using a robotic arm and AI, customers will be able to purchase vegetables just like they do soda and treats, with a computer-driven robotic arm ready to harvest at a moment's notice.
- Farm to table in a single button.







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The Container

- Climate-controlled container at 40f or insulated.
 12m x 2.6m
- Inside, a conveyor belt, 10.5m long by 1.2m wide.
- 30k plants per container (each plant measures 15 x 15cm)
- Custom LED lighting for every growth stage
- Sprinkler column with 4 heads opposite of each pot
- Fertilizer pumps
- Sprinkler column same
- Ventilation system in the center (blower-operated)
- Temperature and humidity generator
- Temperature, humidity, EC, Co2 sensors, cameras and more (will be discussed in further detail)
- Computer Raspberry Pi 3 Model B including external monitor, laboratory and cellular connection

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What's in the box?

- Internal automated revolving conveyor
- Aeroponics irrigation system
- One handling point (vegetable comes to you)
- 184 & up plant capacity (depending on the variety)
- Incubation shelves for seedlings and clones.
- Fully isolated microclimate system regardless of what's outside
- Self-developed and customisable control system - using the best sensors on the market today
- 100% remote control via App for IOS / Android / Windows
- 100% organic nutrients and pest control (Patented)
- 100% customer-oriented solution made to measure



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