

Websites for reference:

<https://www.freightfarms.com/>

Urban Farming with the Leafy Green Machine:

<https://www.youtube.com/watch?v=ux9TrVSlt0>

How the system works:

<https://www.youtube.com/watch?v=hG3ZFn2LPJI>

How to plant a ZipGrow™ Tower - the basics

<https://www.youtube.com/watch?v=ID1Mo7Xvd5Q>

What can be grown:

https://www.youtube.com/watch?v=4_Ux6UfHG2o

Support for Freight Farm Owners Canada:

<https://www.thegrowcer.ca/ff-communitysupport>

About the Greenhouse:

Manufacturer: Freight Farms

Model: Leafy Green Machine

Power requirements: 60 Amp 240 Volt feed

Water Requirements: Initial fill approx. 800 litres ;Consumption: 20 liters/day

Supplemental heat requirements: None

Extras:

Condensing dehumidifier for humidity control and system water recovery

Ozone Generator for greenhouse sterilization

Updated Building AC / has a cold-climate kit that allows the system to cool in temperatures as low as -40C

1. Surface tablet complete with greenhouse software
2. Electronic copies of operation guides, wiring diagrams, etc
3. Portable Ozone Generator
4. Nutrient air pump complete with air stone
5. Dehumidifier
6. In-tank sterilization Ultraviolet Light
7. Spare grow lights
8. Spare nutrient analyzer
9. Safety Glasses
10. 20 feet of power supply cabling

The seller will offer the new owner familiarization with greenhouse operation, not training.