

SCHEDULE II EQUIPMENT

1. Number of Units:

2. Unit Specifications and Environmental Requirements:

SPACE SPECIFICATIONS		
Unit Dimensions	Height	6 feet, 6 inches
	Width	5 feet, 3 inches
	Length	9 feet, 5 inches
Unit Clearance	Short sides	2 feet, 6 inches
	Long sides	3 feet
	Ceiling	2 feet
Container Dimensions	Container Length	5 feet, 2 inches
	Container Width	2 feet, 8 inches
	Container Depth	9 inches
	Tray Length	2 feet, 6 inches
	Tray Width	2 feet, 6 inches
Total Footprint	Tray Thickness	2 inches
	Height	8 feet, 6 inches
	Width	11 feet, 3 inches
Weight	Length	14 feet, 5 inches
	Dry Weight	635 lbs
	Water Weight	440 lbs
	Max. Plant Weight	90 lbs
	Total Max Weight	1,165 lbs
	Floor Loading	24.3 lbs / ft ²

SITE SPECIFICATIONS		
Electrical Requirements	Voltage	120 VAC
	Current	15 amps (if dedicated wall outlet) 20 amps (if direct feed)
	Phases	Single
Water Supply & Drainage Requirements	Water Supply	Direct water line or hose readily available
	Drainage	Mop sink or drain readily available
	Max. Daily Usage	15 gal
	Reservoir Capacity	95 gal
	Sanitation	Mop sink, 2 feet, 8 inches by 2 feet, 8 inches
Lighting Type	White LEDs	
Internet	Wifi required	

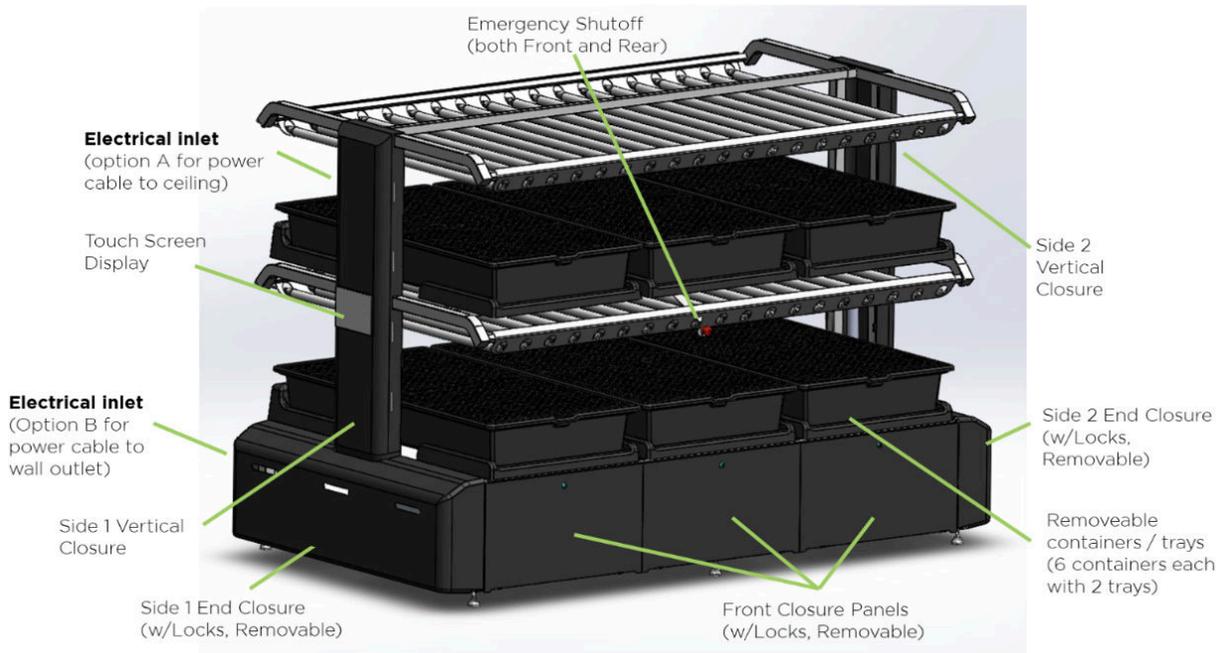
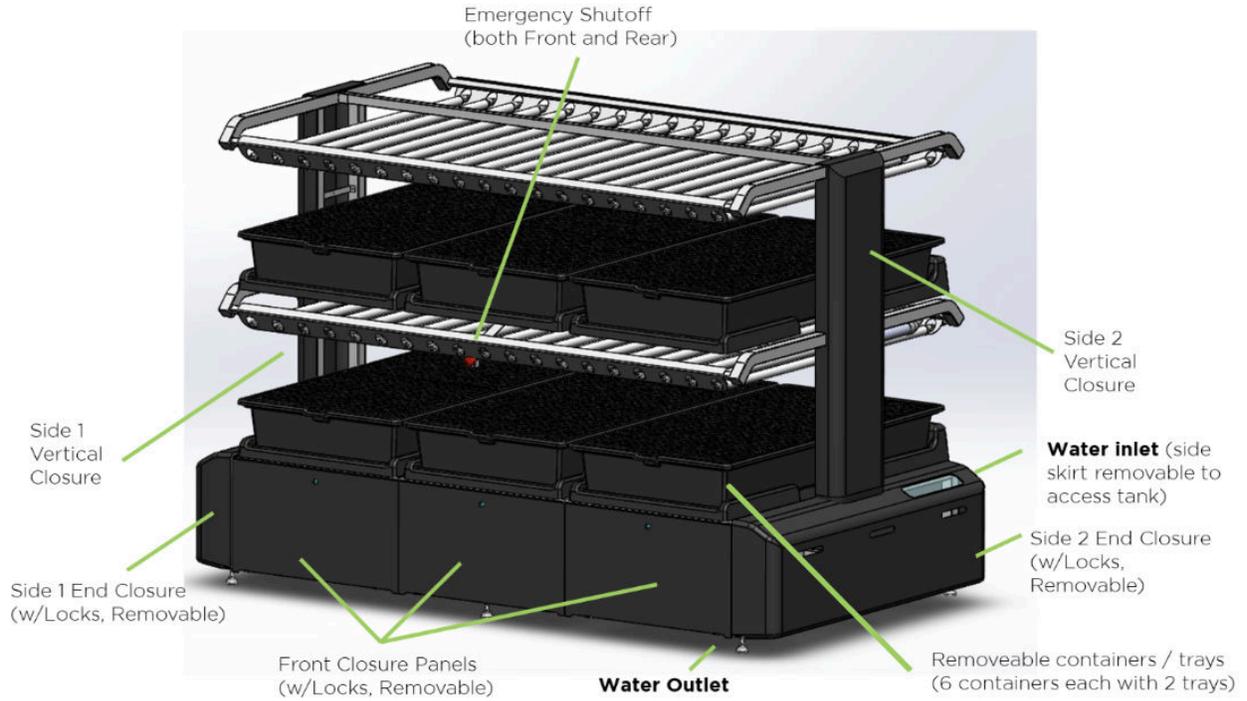
EXPECTED PERFORMANCE SPECIFICATIONS	
Growing Surface	75 ft ²
Production Cycle*	14 – 18 days
Production Yield*	Approximately 0.30 lbs / ft ² or 22.5 lbs / unit

ENVIRONMENTAL SPECIFICATIONS	
Temperature	68 – 80 °F
Humidity	< 60% RH
CO ₂ Level	Ambient CO ₂
Other Environmental Considerations	HVAC for room circulation and non-carpet flooring preferred

*Dependent on environmental conditions and variety of leafy green grown

Note: Specifications for the community farm unit are estimates; actual figures may vary

UNIT DIAGRAMS



Note: Diagrams of the community farm unit are representative; actual units may appear different in their final form