GROWER'S CHOICE
HORTICULTURAL LIGHTING

Model _____ Date _____

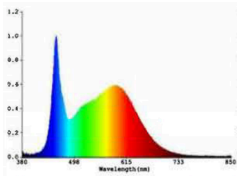
Job Name _____ Type _____

Propagation Pro-Pod

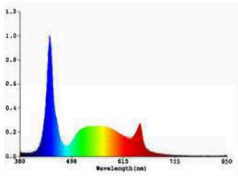
The Grower's Choice Propagation Pro-Pod (GC-Clone Rack) is an all-in-one commercial propagation system with individually controllable, customizable propagation zones. Integrated cloning and vegetative spectrums let growers root cuttings and carry plants through early vegetative growth in the same fully modular system.

Four lighted levels on 15" (38 cm) shelf spacing are managed from an onboard timer and dimmer controller, giving each zone its own photoperiod and intensity so you can unlock the full potential of your clones.





GC-5K vegetative



GC-Clone

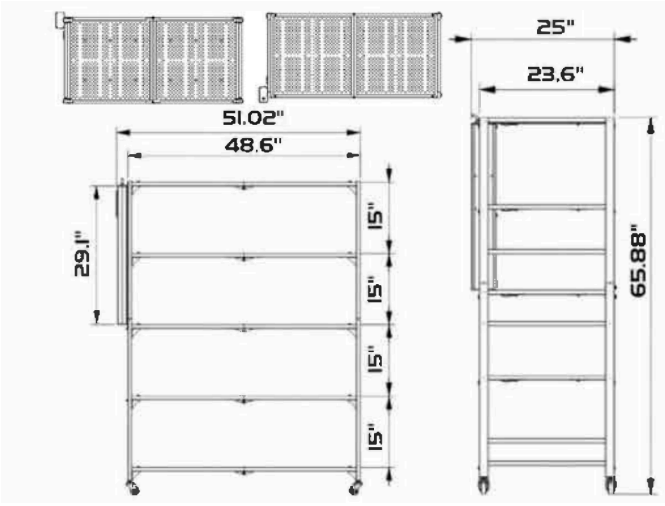
Features

- Onboard timer and dimmer controller
- Dual spectrum: GC-Clone and GC-5K vegetative
- 120–277 VAC universal input
- IP65 rated
- Modular, freestanding rack on locking casters
- 48.6" × 23.6" (4' × 2') growing area per shelf

Ordering Information

Series	Model	Spectrum
GC	Clone Rack	CLS – GC-Clone spectrum
		5K – GC-5K vegetative

AC Plug Type	AC Power Cord
N5P – NEMA 5-15P	01 – 1 ft (9 ft total)
N6P – NEMA 6-15P	08 – 8 ft (16 ft total)
L7P – NEMA L7-15P	15 – 15 ft (23 ft total)
PTP – Pigtail	



Grower's Choice Propagation Pro-Pod	
Model Number	GC Clone Rack (Pro-Pod)
Light Source	LED
Spectrum	GC-5K Full Phase and GC-Clone
PPF	275 µmol/s per level
Input Power	440 W
Efficacy (PPE)	2.5 µmol/J
Dimensions (L × W × H)	51.02" × 25" × 65.88" (129.6 × 63.5 × 167.3 cm)
Weight	70 lbs (31.8 kg)
Mounting Height	Fixed (integrated in shelf)
Input Voltage	120–277 VAC, 50/60 Hz
Thermal Management	Passive
Max. Ambient Temperature	104°F (40°C)
Dimming	0–10 V; onboard timer & dimmer
Light Distribution	120°
Lifetime	Q90 >54,000 hrs
Power Factor	>0.90
Ingress Rating	IP65
Warranty	1-year standard warranty

Nominal Amperage by AC Input Voltage @ 440 W				
Voltage	120V	208V	240V	277V
Amperage	3.7A	2.1A	2.0A	1.6A

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