



Features

Patented Concealed Vacuum Airflow Technology increases harvest yields and reduces cycle times by maximizing the hood's photometric performance and thermal dissipation

- Superior photometric performance creates a greater amount of uniform light nutrients
- Provides even lumen distribution without excessive dissipation, eliminating the "pyramid" effect
- Patented reflector design creates a more than 30% improvement in light output over traditional, vented hoods
- Horizontal lamp with 100% light distribution allows for a low-profile hood for applications with limited overhead space
- Efficient thermal dissipation reduces heat loads
- 8" push/pull duct openings maintain 100% reflective capability and improves airflow efficiency
- Increased efficiency allows more hoods to be vented using fewer fans
- Cooler lamps and housings reduce heat load issues and the costs associated with resolving them

Exceptional housing quality ensures reliability and durability, minimizing down time due to maintenance and cleaning

- Durable powder coated finish
- Constructed of heavy-duty 22 gauge steel
- 1/8" thick tempered glass lens
- Removable door for easy lamp access and cleaning
- Standard with 15' cord and ballast plug
- One (1) pair of V-hooks for mounting
- 250W-1000W MH/HPS
- Units with 1000W lamps generate 3500 BTU, 600W lamps generate 2100 BTU and 400W lamps generate 1400 BTU
- 875 CFM fan recommended for air cooling
- UL Listed for Damp Locations

Dimensions: L 33.27" x W 25.28" x H 9.76"

Flanges & Top Housing Included: L 33.27" x W 28.02" x H 9.76"

Packaged Weight:
39.0lbs/17.69kgs

Installed Weight:
32.0lbs/14.51kgs

Item No. GLH-KARMA-8

