1/20/25, 9:36 AM Sell, service, and deliver letter ATTACHMENT 1



490 Auto Center Drive, Watsonville, CA 95076 (855) 289-6572 • (831) 480-8497 Fax Fleet@NationalAutoFleetGroup.com

R:10/22/2025 Quote ID: **30850RL R1**

Mr Ruben Salas City of Costa Mesa

Fleet Maintenance Supervisor

Costa Mesa, California, 92626

Dear Mr Ruben Salas,

National Auto Fleet Group is pleased to quote the following vehicle(s) Upfit, (Sourced Item) and Accessories for your consideration.

Eight (8) New/Unused (Allmand GR Series Light Towers pkg) and delivered to your department yard, each for

One Unit		Extended Unit's (8)
Subtotal	\$12,430.00	\$99,440.00
Tax (7.7500 %)	\$963.32	\$7,706.60
Transportation	\$343.75	\$2,750.00
Total	\$13,737.07	\$109,896.60

- per the attached specifications.

This vehicle(s) Upfit is available under the **Sourcewell Contract 091521-NAF.** Please reference this Bid number on all purchase orders.

Thank you in advance for your consideration. Should you have any questions, please do not hesitate to call. Sincerely,

Jesse Cooper National Fleet Manager Email: Fleet@NationalAutoFleetGroup.com

Office: (855) 289-6572 Fax: (831) 480-8497







Quoting Department Account Manager Fleet@NationalAutoFleetGroup.com (855) 289-6572









Purchase Order Instructions & Resources

In order to finalize your purchase please submit this purchase packet to your governing body for a purchase order approval and submit your purchase order in the following way:

Email: Fleet@NationalAutoFleetGroup.com

Fax: (831) 480-8497

Mail: National Auto Fleet Group

490 Auto Center Drive

Watsonville, CA 95076

We will send a courtesy confirmation for your order and a W-9 if needed.

Additional Resources

Learn how to track your vehicle: <u>www.NAFGETA.com</u>

Use the upfitter of your choice: <u>www.NAFGpartner.com</u>

Vehicle Status: <u>ETA@NationalAutoFleetGroup.com</u>

General Inquiries: <u>Fleet@NationalAutoFleetGroup.com</u>

For general questions or assistance please contact our main office at:

1-855-289-6572



www.powertriprentals.com

Rented from

2501 Orange Ave Signal Hill, CA 90755 562-606-2727 Phone

Customer #: 7108

NATIONAL AUTO FLEET GROUP 490 AUTO CENTER DR WATSONVILLE, CA 95076

Phone 855-289-6572

Remit To: _

2501 ORANGE AVE SIGNAL HILL, CA 90755

855-797-8747 Phone

Status: Quote

Quote #: q16043-1

Quoted: Mon 1/20/2025 9:00AM

Billed Thru: Mon 1/20/2025

Job Loc:

Job No: Pending
Ordered By: Randy Lester
Terms: Net 30
Operator: Rick Meier
Job Descr: Costa Mesa

PO #: Pending

Sales Rep: RICK

Qty	Key	Items Sold	Status	Each	Price
16	.ALLMAND GR SE-1	ALLMAND GR SERIES	Retail	\$11,300.00	\$180,800.00
1	.FREIGHT-1	FREIGHT	Retail	\$5,500.00	\$5,500.00

Quote valid for 30 days.

	Sales:	\$186,300.00
	Subtotal:	\$186,300.00
	Total:	\$186,300.00
Signatura	Paid:	\$0.00
Signature: NATIONAL AUTO FLEET GROUP	Amount Due:	\$186,300.00

Please send payment remittances to: Routing: 322271627 Checking: 516105159



NIGHT-LITE™ GR-SERIES

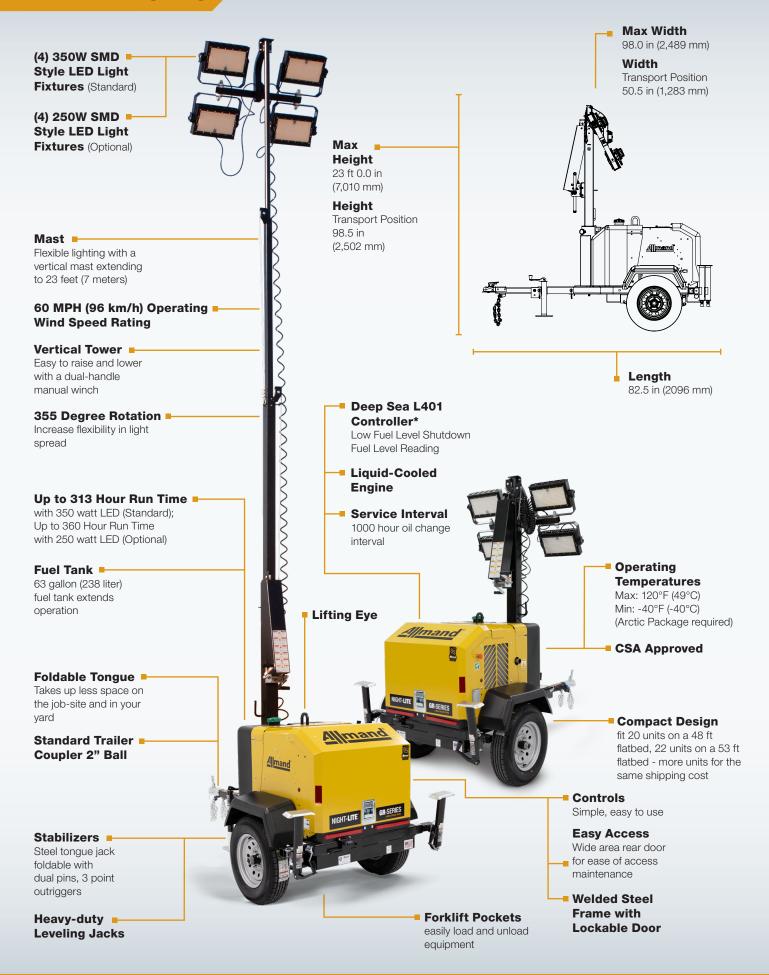
LIQUID-COOLED 3kW

The **Night-Lite™ GR-Series Liquid-Cooled 3kW** light tower, your compact workhorse for better efficiency, brighter light, and longer run times — so you get more done on the jobsite.

- Kubota diesel engine with 63-gallon fuel tank: 313-hour run time with 350-watt lights; 360-hour run time with optional 250-watt lights.
- Four 350-watt LED fixtures produce 228,560 total lumens and 45,000 ft² area at 0.5 ft-c: 22% more lumen output and 19,400 ft² more light area that the leading competitor.
- Best-in-class 1,000-hour oil change interval: lower maintenance expenses.

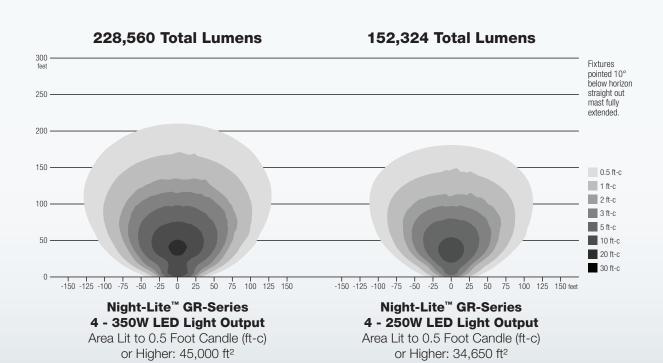






Model	NLGR LC3kW			
Liquid-Cooled Engine Brand / Model	Kubota Z482			
Estimated Engine Prime Power (kW)**	3			
Fuel Capacity - gal (L)	63 (238)			
Horsepower (@ 1,800 RPM) ***	5.1			
Engine Tier	Tier 4 Final			
Light Type – LED				
LED Wattage	350 W			
Light Output - Per Lamp (Lumens)	57,140			
Lumens Total	228,560			
LED Wattage	250 W			
Light Output - Per Lamp (Lumens)	38,081			
Lumens Total	152,324			
Operating Time (Hrs) 250 W LED	360			
Operating Time (Hrs) 350 W LED	313			
Estimated LED Life (hrs) **	50,000			
Features Page 1997 1997 1997 1997 1997 1997 1997 199				
Outlets	Outlet - Single 120V / 20A GFI			
Weights & Shipping				
Shipping Weight (No Fuel) - Ibs (kg)	1,200 (544)			
Net Weight (Dry) - Ibs (kg)	1,155 (524)			
Net Weight (Wet) - Ibs (kg)	1,580 (717)			
Number of Units on 48' Flatbed	20			
Number of Units on 53' Flatbed	22			

LIGHT COVERAGE



^{*} Prime generator electrical output per Allmand® testing. ** Based on one hour run test full fuel tank consumption. *** All power levels are stated gross horsepower as rated by the engines® manufacturers. †Based on 5 yrs of service and industry residual value. Allmand® has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice. See operator's manual or www.allmand.com website for complete warranty details.

OPTIONS

Night-Lite GR-Series Liquid-Cooled 3kW

Arctic Package (includes 120V immersion style block heater & HD battery)

Heated Fuel-Water Separator

250W LED Lights

LED Diffuser Panels

Custom Paint

Telematics Package (customer supplied – standard factory lead time for design)

Galvanized Tower

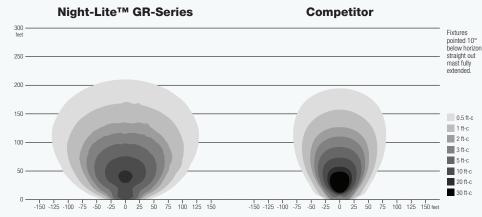
Electric Winch

Reversible Coupler Ball and Lunette Ring (no Bulldog)

Lunette Ring (no Reversible Coupler)

Bulldog Hitch (no Reversible Coupler)

ALLMAND 350W LED COMPARED TO LEADING COMPETITOR LED LIGHTS



4 - 350W LED Light Output 23 ft Mast Height

Area Lit to 0.5 Foot Candle (ft-c) or Higher: 45,000 ft²

4 - 320W LED Light Output

23 ft Mast Height Area Lit to 0.5 Foot Candle (ft-c) or Higher: 25,600 ft²

Allmand 350W LED vs 320W LED

- · Ft² Area Illuminated
- 45,000 ft2 vs 25,600 ft2
- · 19,400 ft² additional area
- · 76% increase in light coverage
- Lumen Output
- · 228,560 vs 188,000 total lumens
- · 40,560 additional lumens
- · 22% increase in light brightness

Allmand Data obtained by 3rd party independent test lab for 23 ft tower at 10° below horizon. Note: See individual product sale sheets for each light plant light map details.



COMPROMISE NOTHING.

At Allmand, our sole focus is providing jobsite support equipment to help your customers get the job done. Whenever they need it. Wherever they are. And whatever it takes. What's more, our genuine commitment to you — the highest standard of service and lowest total cost of ownership — is simply unmatched. Choose the equipment that comes with complete confidence that jobsite productivity won't go dark at 2 a.m.

Allmand. Above All.



BRIGGS & STRATTON

Milwaukee, WI 53201-0702 USA (414) 259-5333 Copyright ©2023. All rights reserved.