

MLTB BATTERY LIGHT TOWERS



Revolutionize your lighting game with our battery-powered LED light tower. Our Rental Ready unit is designed with cutting-edge technology to make deployment and operation effortless. Say goodbye to emissions and noise and experience a new level of convenience and sustainability with our innovative lighting solution.

17
kWh

Lithium-ion battery



120V

Standard charger



UP TO 75
HOURS

Runtime per charge



0
CO²

Emissions



LOW
dBA

Sound level



0

Cables during operation



65
MPH

Wind rating



LED

Dimmable



MLTB LIGHT TOWERS

An innovative solution that is the first of its kind – featuring a high-intensity, DOT compliant light tower driven by Generac’s Green Lithium Battery technology. Ideal for indoors, urban and ecologically sensitive areas, entertainment events and projects requiring low noise while being powered from a clean energy source.

WHEN NEGATIVES BECOME POSITIVES



- Emissions
- Fuel
- Spills
- Maintenance
- Cabling



- Zero emissions
- Zero fuel
- Zero spills
- Zero scheduled maintenance
- Zero cables to operate

E2 energized for the environment

The E2 portfolio consists of Generac’s differentiated mobile energy technology solutions that are zero emissions and low or no noise. These products demonstrate our commitment to delivering a broader assortment of options for customers that rely on mobile power solutions to reduce their carbon footprint without compromising reliability or negatively impacting budgets.

The E2 lineup complements the industry-leading assortment of advanced natural gas generators and EPA Final Tier 4-certified stationary and mobile generator sets currently offered by Generac.



DEEP SEA® CONTROLLER



The ultimate solution for controlling your Generac battery-powered light tower.

With its simple and intuitive interface, you’ll always have complete control over your lighting equipment.



KEEP ME UPDATED

SCAN WITH YOUR PHONE AND FILL OUT FORM SO YOU DON'T MISS OUT

SPECIFICATIONS

MLTB Battery				
Capacity	Total Potential Battery Power	kW hr (A-hr)	17 kW hr (355 A-hr)	
	Average Run Time - Lights On (100%) @ 25C / 77F	hr	21.5	
	Average Run Time - Lights On (75%) @ 25C / 77F	hr	27.2	
	Average Run Time - Lights On (50%) @ 25C / 77F	hr	40.8	
	Average Run Time - Lights On (25%) @ 25C / 77F	hr	81.7	
	Charge Time (120V) @ 25C / 77F (30-100%)	hr	13.5	
Battery	Cell Type		Pouch Cell / Li Ion	
	Module Pack Layout		13512P	
	Nominal Battery Voltage	v DC	48	
	Max Battery Voltage	v DC	53	
Unit	Minimum Discharge Temperature (Operation)	F / C	4° F (-20° C) to 120° F (49° C)	
	Minimum Charge Temperature	F / C	41° F / 5° C	
	BMS		Integrated in Battery	
	Max Output Amperes 120V (240V)	A	20 A	
	Frequency	Hz	60	
	Power Factor		1	
	Outlet Power 120V-20 amp GFCIDuplex	QTY (Type)		1x (NEMA 5 - 15R)
	Charge / Inlet Power 120V-15A	QTY (Type)		1 x (NEMA 5 - 15P)
	Main Circuit Breaker Size	A		30
	Maximum Operating Height	Ft (m)		23 (7)
Lighting	Lighting Type		LED - Gen4 - 190W x 4	
	Number of Fixtures	QTY	4	
	Luminaire Rating	IP		65
	Driver Rating	W		320
	Driver Rating	IP		65

DEEP SEA CONTROLLER

Programmable controls, large color display, and dusk-to-dawn operation for optimized performance.

PURE SINE WAVE INVERTER

Cleaner, more efficient and compatible power supply.

STANDARD 120V CHARGER

Cost effective and convenient charging availability. Charge and run simultaneously.

DOT TRAILER

Greater portability, safety, and versatility.

120V CONVENIENCE POWER

For powering tools, equipment and even sensitive electronics.

LITHIUM BATTERY TECHNOLOGY

Inverter tilts for easy access to battery.



Powered by Mean Green technology. An industry innovator with a decade of proven successful battery and charger applications.



Battery Technology

- Powered by Li-ion
- Up to 75 hrs per charge
- Long life-cycle
- Can charge and run simultaneously

LED Lighting

- Infinitely adjustable brightness
- 190W G4 luminaires
- Tool free, ground adjustable fixtures
- Mast is fully rotational from the ground
- 23 ft mast height
- Manual winch

Controller

- Intuitive push-button controller
- Easy automated operation
- Dusk to dawn or Dusk (+2, +4, +6, +8)
- Deep Sea innovation, M835

Applications

- Special events
- Indoor construction
- Regulated projects
- Sustainable projects
- Outdoor events
- Film production
- Applications with noise restrictions



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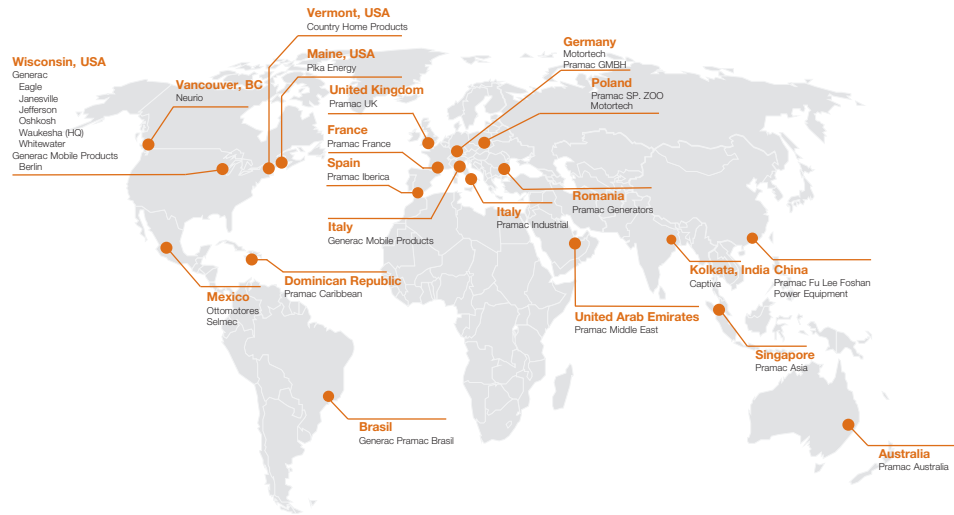
MOBILE SOLUTIONS TRANSFORMING ENERGY EVERYWHERE

Generac Mobile equipment is built to withstand the rigors of rental yards and jobsites. Our innovative solutions are designed for efficiency, serviceability and safety. Generac Mobile products provide reliable power, light, and heat to a variety of industries and in some of the most demanding environments.

Power: Our power solutions are available in a wide range of nodes for projects big and small. The most recent addition is Mobile Battery Energy. A battery energy storage solution (BESS) that creates a hybrid system when connected to a compatible diesel generator.

Light: We engineer and manufacture light towers that are easy to setup, operate and maintain. LED lighting solutions are available as plugin, battery and long runtime diesel.

Heat: Designed to perform in cold weather, our flameless and indirect fired heaters keep your worksite warm and operational.



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