



For Immediate Release

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Allmand Maxi-Lite EX Series to Feature Vertical Tower

HOLDREGE, Neb. – **Allmand Bros. Inc.** introduces the increasingly popular **V Series vertical light tower configuration** as a standard feature for its **Maxi-Lite EX Series** light towers. The **ML EX V Series** offers the convenience of the vertical tower, a significantly extended run time, a larger, wider, and more stable trailer, and added auxiliary power. This multi-purpose unit brings extra versatility to construction, mining, oil and gas worksites, tent cities, and event venues.

STRAIGHT UP

With the V Series design, the mast on the **ML EX V Series** will vertically telescope and retract from its own housing, resulting in easier setup, simplified shipping, towing and storage, and reduced potential for damage. The V Series configuration features a hydraulic lift system, which allows the mast to be completely raised and lowered in less than 30 seconds. Additionally, this innovative design allows for more intuitive light fixture positioning (angle and direction). The tower is still vertical when retracted, making accurate fixture adjustment fast and simple. Furthermore, the fixtures firmly hold their adjusted position as the tower is raised, and the lights can be operated at any height.

ADDED POWER

The rugged **ML EX V Series** units deliver an impressive 20, 30, and soon to come 40-kilowatts of power. This provides additional electrical power source for powering temporary work trailers, pumps, additional lighting or other auxiliary equipment.

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-2-Allmand ML EX V Series Light Tower

LONG RUN TIME

The standard 135-gallon fuel capacity on the **ML EX V Series** provides extended operation with less service expense. Great for remote locations!

ENVIRONMENTALLY FRIENDLY

The trailer-integrated fuel containment system means the unit is more environmentally friendly than other standard light towers.

MORE & BETTER LIGHT

By utilizing Allmand's proprietary engineered SHO-HD 1,250-watt lighting system, the **ML EX V Series** provides 150,000 lumens per lamp, a 36-percent increase over some competitive light towers. An optional Saf-T-Visor™ attachment directs previously wasted light onto the worksite. See why our light is better at www.abetterlight.com.

Standard features include a modular engine/genset, which allows for simple engine/generator removal or change out. Service is simplified with a hinged ballast panel, which only requires two bolts to be removed for full access. Captive latches on the tower support and outriggers eliminate the potential for lost pins. Optional inside lamp storage for both four and six light models allows for better security of the exclusive SHO lamp fixtures when the lighting system is not being used.

Allmand Bros. Inc., established in 1938, is a leading manufacturer of a wide variety of portable light towers, jobsite heaters, compact tractor loader backhoes, Port-A-Lite™ light stands, and solar arrowboards. For more information, contact Allmand Bros. Inc., P.O. Box 888, Holdrege, NE 68949, call 800-562-1373, fax 308-995-5887, e-mail info@allmand.com or visit the company's Web site at www.allmand.com.

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