

Mini Light Tower with 3000VA Generator - Two 1000 Watt Metal Halide Lamps - 6 Hour Runtime

Part #: WAL-ML-2XM-3G

**Made in the USA**

The WAL-ML-2XM-3G Mini Light Tower with 3000VA Generator from Magnalight is an ideal solution for operators who need a fully portable yet easy to operate light system capable of illuminating large areas. Adjustable from 7 to 12 feet in height and equipped with a 3000VA generator and two 1000 watt metal halide lamps, this unit will provide over 200,000 lumens of illumination for up to 6 hours on a single tank of fuel.

The WAL-ML-2XM-3G Mini light tower is a portable lighting system designed for stand alone operation and high mobility while providing enough output to illuminate approximately 2 acres of area effectively. Equipped with a heavy duty adjustable height tower, 3000 KVA generator, and two 1000 watt metal halide lamps, this mini tower provides operators with an easily deployed lighting system that can provide large scale illumination for up to 6 hours on a single tank of gas.

The WAL-ML-2XM-3G mini light tower features an extendable tower assembly that can be adjusted from 7 to 12 feet in height for maximum coverage. A single hand crank allows operators to easily raise or lower the tower as needed, and a removable lamp mounting platform allows removal of the lamp assembly for easier transport and storage. The tower is constructed of heavy gauge steel for durability, and a tough powder coat finish provides protection against rust and corrosion. The base of the tower is fitted with two solid wheels to allow easy positioning; the operator can simply tilt the unit back and roll it into the desired location as needed.

This tower is fitted with two 1000 watt metal halide lamps producing a combined total of approximately 220,000 lumens in a wide flood pattern. The lamps feature spun aluminum reflector housings, ceramic fixture bases, and tempered glass lenses for resistance to heat and shocks. Each lamp is mounted to the tower arm via a trunnion style U-bracket which allows operators to adjust each lamp independently for optimal light dispersion.

A single 3000 VA generator is mounted to the base of this tower to provide standalone power for the metal halide lamps and allows for quiet operation and 6 or more hours of run time on a single tank of fuel. This generator also includes standard 120 and 240 volt outlets for accessory attachments, allowing operators to run tools and other equipment while also operating the lights. Magnalight is a manufacturer and as such offers a variety of custom options including different lamp wattages and types.

Please contact sales@magnalight.com or call 1-800-369-6671 for custom options.

Made in the USA Quality

1. High Efficiency Metal Halide lamp.
2. X2 1000 Watt Lamps Producing 200,000 Lumens.
3. Powder Coated Steel Frame.
4. Tempered Glass Lenses.
5. Vertical Adjustable.
6. Heavy Wheeled Base.
7. 3000VA Generator.
8. Adjustable Lamp Brackets.
9. 6 Hour Operation.
10. Dual Ballast Boxes.

Metal Halide Benefits

1. Long lamp life.
2. High efficiency and low amp draw after initial startup.
3. High durability and reliability.
4. High output and very good color rendering.
5. Vibration and shock resistant.
6. Low maintenance.

Specifications / Additional Information**WAL-ML-2XM-3G Mini Light Tower with 3000VA Generator****Total Lumens:** 220,000**Total Watts:** 2000 watts**Mounting:** Adjustable 7 to 12 Foot Wheeled Tower**Ballast:** Dual Base Mounted Ballast Boxes**Voltage:** 120-277/VAC**Power:** 3000VA Generator with 120 VAC Accessory Outlets**Lighting Configuration:** Wide Flood Pattern**Materials:** Powder Coated Steel Tower Assembly**Noise Level:** 68db**Quick Summary**

2- 1000 Watt Metal Halide Lamps

220,000 Lumens

Powder Coated Steel Construction

Stand Alone Generator Operation

Wheeled Base

Special Orders- Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671**Fax:** 1-903-498-3364**E-mail:** sales@magnalight.com**Scroll Down to Purchase-****Part #:** WAL-ML-2XM-3G (64323)





