

Dolly Quadpod Portable Mast - 50' to 12' - Manual Crank Hand Winch - 250 lbs Payload - Aluminum

LM-DQP-50-12-5S-ALU

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



LM-DQP-50-12-5S-ALU Dolly Quadpod Light Mast

Height: 12` to 50`

Weight: -

Capacity: 250 lbs

Materials: Aluminum

Operation: (1) Manual Hand Crank Winch

Outriggers: (4) Retractable

Cable: 3/16" Aircraft Cable

Mounting: Dolly Cart w/ (2) Rubber Tires

Shipping: Common Freight

Shipping Dimensions: -

Shipping Weight: +-375 lbs

Options: Length- Mounting-Fixtures/ Call Us for Special Requirements

Quick Summary

50` Portable Mast

Aluminum Construction

Removable Mast Head

5 Stage Portable Tower

Special Orders- Requirements

Contact us for special requirements

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This unit is Made In USA - Manufactured in Texas

The Larson Electronics LM-DQP-50-12-5S-ALU Dolly Quadpod Portable Mast provides a safe and effective way for operators to quickly deploy lights, security cameras and other equipment to elevations up to 50 feet. This temporary light tower, which is collapsible to 12 feet, comes with a removable mast head and is deployable using a manual hand crank winch. Constructed of lightweight aluminum, the unit is mounted on a dolly cart for seamless transportation.

PLEASE NOTE: ANY FREE SHIPPING OFFERS DO NOT APPLY TO LIGHT MASTS OR LIGHT TOWERS

The LM-DQP-50-12-5S-ALU is designed to allow operators to quickly and safely deploy lighting, cameras, and other electrical equipment in outdoor locations with minimal effort. This dolly quadpod is capable of reaching heights up to 50 feet for effective coverage and collapsed to 12 feet for storage. The tower is constructed of lightweight aluminum with a durable mast section for mounting equipment, such as lights, cameras, antennas and sensors. The portable mast is elevated using an included manual hand crank winch with a 3/16" galvanized steel cable. The LM-DQP-50-12-5S-ALU is constructed of aluminum. These portable masts are typically deployed during sporting events, concerts, large gatherings, outdoor conferences and emergency camp sites. For extra stability, four retractable outriggers can be extended in a diagonal `X` configuration. A heavy-duty mounting plate is attached to the upper section of the mast which provides a

strong and stable platform for light fixtures and equipment. The mast head component is removable for seamless storage and transportation. This portable dolly quadpod can easily support and lift 250 lbs fixtures. The entire tower assembly is shipped via common freight carrier and when shipped weighs approximately 375 lbs. Larson Electronics can custom tailor these units to the customer's requirements with longer sections and larger mounting plates. For example, the LM-25 is a light tower model that reaches a length of 25 feet, with a 15 foot lower section, 10 foot upper section and a 4 foot wide upper mounting bracket. We also offer a choice of either the manual 1,000 lbs hand winches included standard or optional electric winches.

Suggested Applications: Temporary lighting, sports lighting, concerts, field lighting, outdoor conferences, stadium lighting, outdoor illumination, portable deployment, construction sites, and security camera deployment. We can equip this mast with 1000W or 1500W Metal Halide lights or a wide variety of high powered LED lights with comparable power, including the [LED10WSA-160](#), [LEDLB-200X2E](#), [LEDLB-160X2E](#) or [LEDLB-80x2E](#).



Frequently Asked Questions (FAQ)









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