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LMP-FG-25-5.5-TH1-NB-M1

7-Stage Fiberglass Push Up Equipment Mast - Extends from 5.5 to 25 Feet - 24" Aluminum T-Head

Product ID: 272945

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



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

LMP-FG-25-5.5-TH1-NB-M1 Telescoping Fiberglass Pole

Type: Telescoping Push Up Equipment Pole

Dimensions: Extends from 5.5' to 25' - 2.5" Max OD
Weight: 12 lb
Materials: Fiberglass
Weight Capacity: 30 lb
Mounting: 24" Aluminum T-Head w/ Black Powder Coat Finish

Features

High Level of Corrosion & UV Resistance
Lightweight Design
Locking Clamps
No Tools Required to Adjust
Custom Mounting and Mast Head Options Available

Special Orders - Special Requirements

Contact us for special requirements
Toll Free: 1-800-369-6671
Intl: 1-903-270-1187
E-mail: sales@larsonelectronics.com

The LMP-FG-25-5.5-TH1-NB-M1 from Larson Electronics is a telescoping fiberglass pole to raise equipment above a work site or other environment. The telescoping pole is constructed from lightweight fiberglass and is equipped with a top mounting plate with a 24" aluminum T-head that can support equipment such as antennas, radios, and cameras. This telescoping fiberglass pole provides excellent corrosion resistance and UV resistance. This push up pole stands 5.5 feet tall when fully collapsed and can reach heights up to 25 feet when fully extended.

Pole Features: The LMP-FG-25-5.5-TH1-NB-M1 can easily support weights of 30 pounds when fully extended which gives the pole the versatility to hold a wide variety of equipment. To extend and lower the pole, operators simply use their hands to raise or lower each section and lock them into place using the included clamps.

This 7-stage fiberglass equipment mast can be extended to 25` for maximum area coverage and collapsed to 5.5` for applications where a smaller footprint is required. The tower is constructed of durable and lightweight fiberglass. The outside diameter of the bottom stage is 2.5" and the outside diameter of the top stage is 1". Each of the seven stages is 46.5" long and there is a minimum overlap of 4.25" between each stage. The mast is extended to its full height by hand and each stage is locked into place via integrated clamps.

This adjustable telescoping pole comes with a 24" aluminum T-head for mounting equipment such as antennas, radios, and cameras. The pole also works with a wide variety of user provided mounts. Common mounting includes U-bracket mounts to the side of flat surfaces. Additional mounting options sold by Larson Electronics allow users to attach the pole to a wall, trailer, the exterior of boat cockpits, etc, then slip the pole into the bracket and lock it into place. Once positioned, the fiberglass pole can be collapsed to 5.5 feet and extended to 25 feet.

This adjustable fiberglass pole is ideal for mounting lightweight equipment (up to 30 pounds) such as antennas, radios, and cameras on vehicles or boats, on buildings, in yards, and in other areas that equipment needs to be mounted in. The 25` maximum height allows for antennas and radios to clear nearby obstacles for better service and to improve the area of coverage for cameras. Similarly, these poles are ideal for attaching equipment to trailers. Operators can park the trailer, extend the pole to their maximum height, and cover a large area around the trailer with cameras or get the full benefit of attached antennas and radios. Once finished with their use, the pole is simply collapsed and the equipment stowed for travel. This is a highly convenient setup for those who manage events and gatherings where trailers are used as portable operations areas.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

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Frequently Asked Questions (FAQ)

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Links (Click on the below items to view):

- HigResPic1
- HigResPic2
- ISO 9001 Certification
- Business Certificate
- Shipping Time Map