

MM-4

MM-4 Steel Tripod with Magnetic Base

Product ID: 158



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.

MM-4 Steel Tripod

Weight: 9 Lbs

Mounting: 3-200 Lbs Grip, 5" Dia Magnetic Pads - 600lbs Total grip

Configuration: Tripod

Height: Adjustable 6" to 15"

Materials: 10 gauge Cold Rolled Steel

Finish: Black Powder Coat

Mounting Platform: Standard- Adjustable 360 ° Horiz, Vertically 270 °

Center Post: Adjustable Through 180°

[View the MM-4 Steel Tripod with Magnetic Base PDF Brochure](#)

Features

Can support 40 Lbs

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Fax: 1-903-498-3364

E-mail: sales@larsonelectronics.com

The Larson Electronics MM-4 Steel Tripod with Magnetic Base is built to provide stability and a reliable platform for mounting cameras, night vision devices and related equipment on civilian vehicles, armored vehicles, humvees, tanks, boats, and anywhere a flat ferrous metallic surface is available.

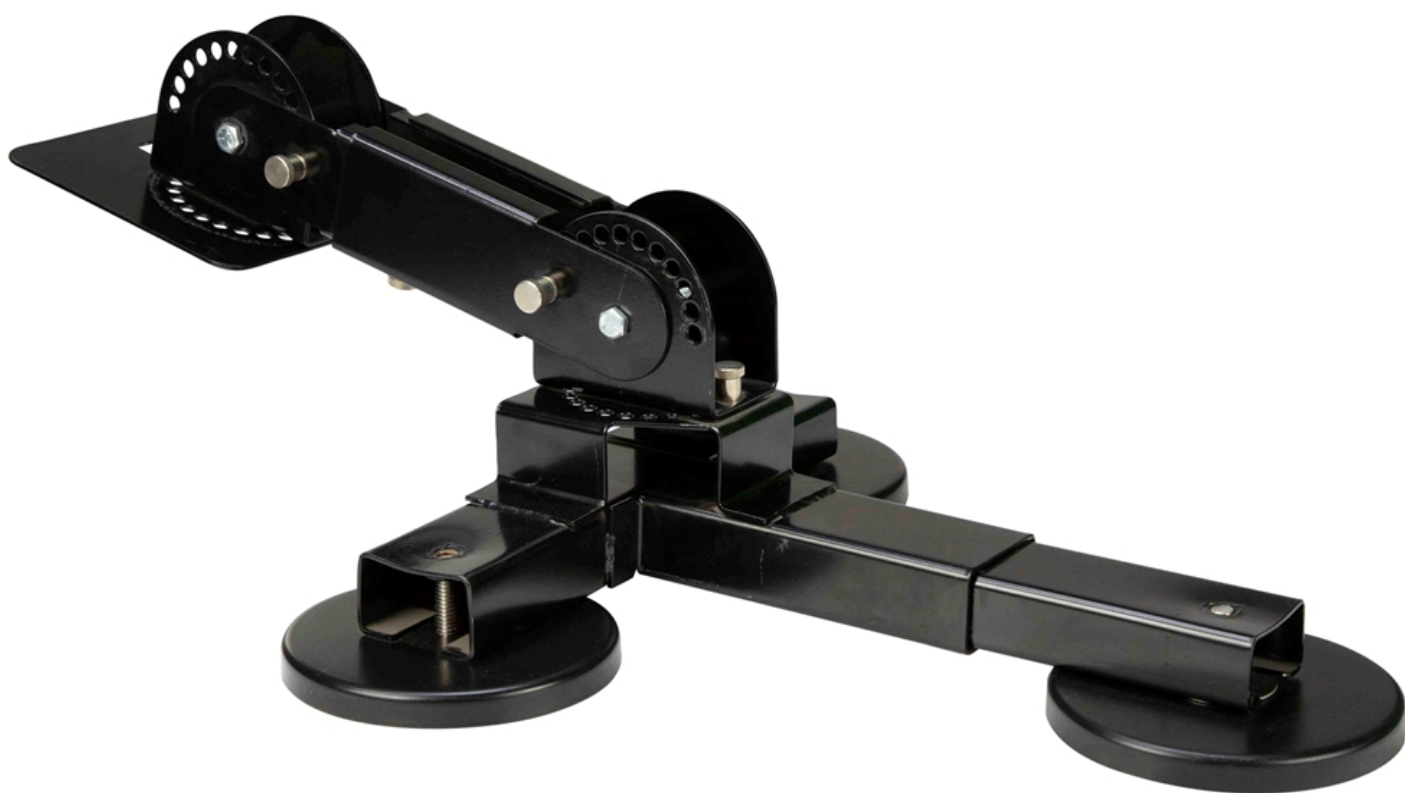
The MM-4 Steel Tripod with Magnetic Base is designed to provide a versatile and stable mounting platform for cameras, night vision devices, binoculars and other similar equipment that will withstand rugged use and handling. This magnetic base tripod can support 40lbs and will hold equipment in place even under rough driving conditions. Each 5" diameter magnetic foot pad has a 200 lbs grip, giving this tripod a total of 600 lbs of gripping force on ferrous metallic surfaces. This tripod is constructed of powder coated 10 gauge cold rolled steel with a center post that can be extended from 6" to 15" in height and tilted through 180 degrees of movement. Each support leg is adjustable in length and allows the user to produce a mounting footprint from 10" square to 20" square. The mounting

platform will accomodate standard mounting cameras and other devices and can be adjusted horizontally 360 degrees and vertically 270 degrees. Both the adjustable center post and mounting platform lock into place using spring loaded fasteners that can be used to set positioning in ten degree increments.

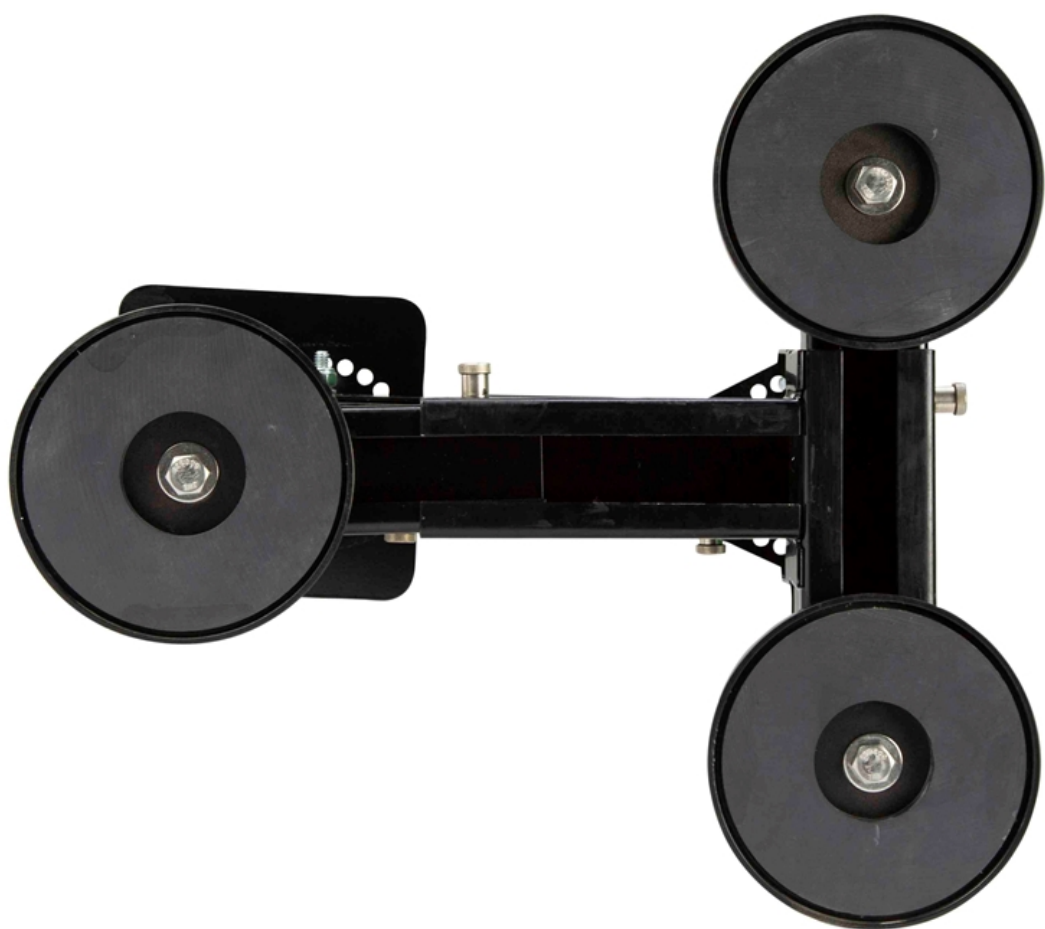
This magnetic mount tripod is built to Navy SPAWAR specifications, weights 9 lbs, and is finished in an attractive black powder coat for protection against corrosion.











Frequently Asked Questions (FAQ)