

LM-xx-SP84036-2KLB

2000lb Outrigger for Stabilization/Leveling - Welded to Equipment

Product ID: 148887

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

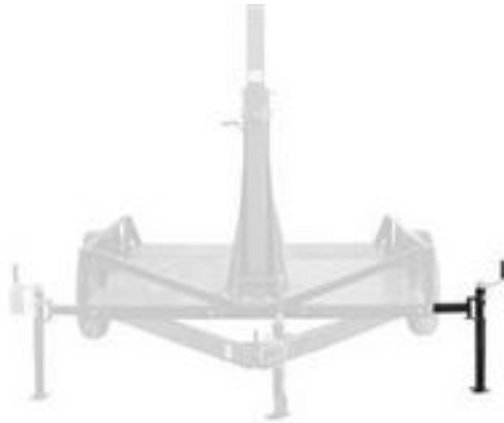


Image: LM-xx-SP84036-2KLB

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.

The LM-xx-SP84036-2KLB from Larson Electronics is a 2000lb outrigger that can be used for stabilization/leveling. This outrigger is mounted by welding to the customers trailer or other equipment.

Compatible with any 3" x 3" x 1/8" SQ Tubing.

Note: 3x3" tubing length needs to be at least 32" long so it will sit on all 3 rings during transport.



Frequently Asked Questions (FAQ)

There are no Fags



Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- **Dimensional Drawing 2D** (<https://www.larsonelectronics.com/images/product/DimensionalDrawing/148887.PDF>)
- **STEP File (3D CAD Model)** (<https://www.larsonelectronics.com/images/product/Step/148887.ZIP>)
- **HigResPic1** (<https://www.larsonelectronics.com/images/product/HigResPic1/148887.JPG>)
- **ISO 9001 Certification** (<http://larsonelectronics.com/images/pdfdocs/ISO9001.PDF>)
- **Business Certificate** (<https://www.larsonelectronics.com/images/pdfdocs/w9.PDF>)
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