

Heavy Duty Magnetic Flashlight / Tool Holder Instruction Manual

Thank you for your purchase of the FLHM Spotlight. Do not attempt installation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet.

Safety Warnings

FOR PERSONAL SAFETY, ALWAYS FOLLOW THE SAFETY INSTRUCTIONS IN THIS MANUAL TO ENSURE SAFE AND LONG-TERM USE. FAILING TO DO SO CAN RESULT IN DAMAGE TO THE PRODUCT OR SERIOUS BODILY INJURY.

WARNING

DO NOT ATTACH EQUIPMENT EXCEEDING WEIGHT CAPACITY OF MAGNET (200LB. GRIP).

DO NOT USE THIS PRODUCT FOR OTHER THAN ITS INTENDED USE.

DO NOT KEEP FINGERS NEAR CLAMP WHILE ADJUSTING TO PREVENT FROM BEING PINCHED.

DO NOT OPERATE IN ROUGH TERRAIN.

- PEOPLE WITH PACEMAKERS SHOULD CONSULT THEIR PHYSICIAN(S) BEFORE USE. ELECTROMAGNETIC FIELDS IN CLOSE PROXIMITY TO HEART PACEMAKER COULD CAUSE PACEMAKER INTERFERENCE OR PACEMAKER FAILURE.
- KEEP FINGERS AWAY FROM MAGNET WHEN MOUNTING TO PREVENT INJURY.

MOUNTING AND ADJUSTMENTS:

This magnetic flashlight holder can accommodate most shapes and sizes of flashlights. A 200 pound grip magnet secures the flashlight holder to a ferrous metal surface at any angle. A 360 degree hinge enables users to position beam at any vertical angle when magnetically mounted. Ideal locations for use include in and around vehicles, equipment, machinery, dock areas, etc. See below for further instructions.

To attach a device to the holder, simply loosen the two socket screws until the grip opens wide enough to accommodate the device to be attached. Loosen each side equally to prevent bracket from sticking to one side. Place equipment within mount and tighten socket screws to clamp it down.

To mount base, simply attach to a ferrous metal surface capable of supporting the weight. Check for strong magnetic grip before releasing mount. Mount vertically, horizontally or upside down securely on any metal surface.

The magnetic base and metal bracket of this heavy duty holder has enough weight to support devices at a full range of angles when not magnetically affixed to a metal surface. As long as the surface is flat and level.

Vertical adjustments can be made by loosening the single nut holding light clamp to stand. Once loose, move the entire clamp vertically. Horizontal adjustment can be made by repositioning the magnet.

If running power cable from attached light, do not use excessive force while mounted as this could cause the magnetic base to dismount from the metallic surface and fall causing damage to holder and attached equipment.



THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.