

*Eastwood*<sup>®</sup>

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Item #32406

# COB LED RECHARGEABLE WORK LIGHT INSTRUCTIONS



The **EASTWOOD COB LED RECHARGEABLE WORKLIGHT** utilizes the latest COB LED technology to provide highly efficient, energy saving lighting. A three-position switch allows instant switching from the high-intensity COB LED to the focused flashlight LED. A lightweight polymer housing with shock resistant protection provides tactical level reliability. The convenient swiveling and pivoting, dual-magnetic mount design allows for maximum flexibility and the 120VAC or 12VDC, dual charging capability offers go anywhere capability.

## CONTENTS

- (1) Eastwood COB LED Rechargeable Worklight and auxiliary integral LED flashlight on an adjustable magnetic base and housing
- (1) Wall Charger: 120V input, 9.0VDC, 500ma output wall charger with 67" [1.7m] cord
- (1) 12VDC Vehicle power port connection with 67" [1.7m] cord



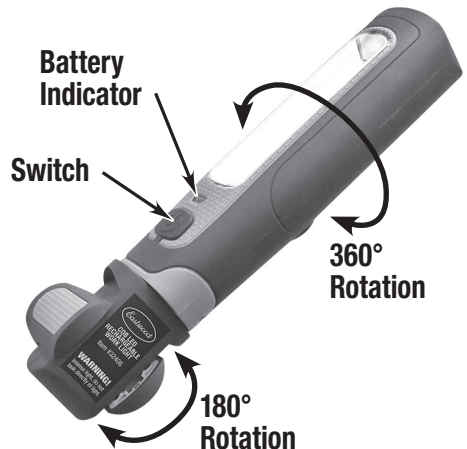
## SPECIFICATIONS

- 3.7 Volt, 2200mAh, Li-ion 18650 type Integral Rechargeable Battery
- 300 Lumens light output (High-Intensity COB LED), 60 Lumens light output (Flashlight)
- 2.5 hours working time (High-Intensity COB LED), 6 hours working time (Flashlight)
- 4 hour charge time
- Moisture resistant to IP-20 rating

## FEATURES

- Three function Switch (**FIG 1**)
  - Press once and release, On: High-Intensity COB LED Illumination
  - Press again and release: Flashlight Illumination
  - Press again and release: Off
- Battery power display function: RED flashing LED indicates low battery
- Magnets at Base and Housing with 360° swiveling and 180° pivoting adjustment (**FIG 1**)
- Retractable Hook in rear of Housing

**FIG. 1**



# SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

## **DANGER**

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

## **WARNING**

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

## **CAUTION**

CAUTION used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

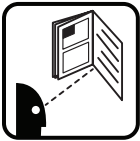
## **NOTICE**

NOTICE is used to address practices not related to personal injury.



## **WARNING**

**LITHIUM BATTERIES STORE A LARGE AMOUNT OF ENERGY AND WILL ERUPT IN FLAMES OR VIOLENTLY EXPLODE IF NOT PROPERLY HANDLED.**



## **READ INSTRUCTIONS**

- Thoroughly read and understand this manual before using.
- Save for future reference.



## **WARNING** **SERIOUS INJURY, FIRE & EXPLOSION HAZARD!**

- Keep Dry. Do Not open unit, drop, short circuit, incinerate, expose to temperatures greater than 140°F [60°C].
- Do Not charge or use if damaged.
- Do Not submerge lamp.
- Do Not operate in explosive atmospheres such as explosive vapors, flammable liquids, gasses or dust.
- Not a toy. Keep out of the reach of children.
- Charge lamp only according to these instructions.



## **CAUTION** **EYE INJURY HAZARD!**

- DO NOT allow LED lamp to project directly into eyes. Temporary blindness may occur.

# OPERATION

- Grip the lamp housing and rotate Magnetic Base through 360° in the vertical and 180° horizontally on the pivoting Base (**FIG 1**).
- Place the base or rear of housing against any ferrous metal surface for magnetic attachment.
- Release Retractable Swivel Hook to hang from overhead objects.
- Depress and release round Button located at front of Housing once for High-Intensity COB LED Illumination and a 2nd time for the Flashlight (**FIG 1**).
- Depress Button once again to turn off.

# CHARGING

- When the LED power indicator located at the front of the Housing flashes RED, the battery requires charging.
  - Flip up rubber seal and plug the barrel terminal of the included 120VAC Charger cord or 12VDC power cord into the barrel connection port at the rear of the housing (**FIG 2**).
  - Plug the 120VAC Charger cord into a 120VAC wall outlet or the 12VDC Connector into a vehicle 12 power port.
  - Plug wall unit into properly grounded 120 VAC, 60 Hz. outlet
  - Allow 4 hours for full charge.
  - The indicator LED at the front of the Housing will illuminate RED while charging then change to GREEN indicating full charge (**FIG 1**).
  - Close Charging Port Cover to maintain IP-20 rating.



## **▲ NOTICE**

**Batteries will slowly discharge without use and must be charged every 3 months even if the light has not been used.**

**Do Not charge batteries in temperatures below 40°F [4.4°C].**

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**If you have any questions about the use of this product, please contact**

The Eastwood Technical Assistance Service Department: 800.343.9353 >> email: [techhelp@eastwood.com](mailto:techhelp@eastwood.com)

PDF version of this manual is available at [eastwood.com](http://eastwood.com)

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