



# OPERATING INSTRUCTIONS FOR WOLO SEE-MORE® MODEL 6000-2 15-WATT LED WORKLIGHT

Your choice of a Wolo rechargeable work light is the perfect choice for use at home, boating, camping, roadside assistance and etc. Wolo manufactures this product with the finest materials. Each light is tested to meet our high standards before it is packaged, to assure a perfect working light. Our quality workmanship and components are Wolo's assurance of a product that will give years of dependable service.

**IMPORTANT:** Read this instruction sheet before using the work light to ensure safe operation / storage. The Lithium-Ion battery will last hundreds of safe charge / discharge cycles. Always follow the simple guidelines below and use the same caution and care that would be given to an electronic or electrical device.

## TO OPERATE WORK LIGHT:

1. Press and release the On/Off button to turn on.
2. Press and release the Mode button to select from four (4) different modes: HIGH BEAM • LOW BEAM • FLASHING S-O-S and FAST FLASH.
3. Press and release the On/Off button to turn off.
4. When the battery is fully charged, you should have approximately 4.5 hours of work time when using the high beam and 9.0 hours when using low beam.

## TO CHARGE BATTERY:

**IMPORTANT:** Use only the 110-volt AC charger or 12-volt power wire with cigarette lighter plug provided to charge the work light's battery. (The battery may need to be fully charged before first use). There are four (4) LED lights on the front panel which shows the user when it is necessary to recharge the light's battery. When the battery is fully charged the four (4) LEDs are illuminated. The user can check the battery's charge condition by simply turning on the light.

5. The male plug connected to the charger's wire, is inserted into the socket located in the backside bottom of the light.
6. Connect the charger to 110-volt AC power source or cigarette lighter plug to 12-volts DC (vehicle's accessory power outlet).
7. The 110-volt AC charger and the 12-volt charger plug have a LED indicator, while charging it will illuminate red and will change to green when the battery is fully charged. Allow approximately 4-5 hours charge time if the battery is fully discharged and the work light does not turn on.

**NOTE:** When using the 110-volt AC charger, you may feel it gets slightly warm to the touch; that is normal.



**STORING THE WORK LIGHT:**

DO NOT STORE THE WORK LIGHT WITH THE BATTERY FULLY CHARGED FOR LONGER THAN 3 MONTHS. When storing the work light away for long periods of time without use, drain the battery down by turning on the work light for about 5 minutes, before storing. Failure to follow this procedure can result in damage to the battery during long-term storage.

**CARE FOR BATTERY:**

The work light's Lithium-Ion battery will last you for hundreds of safe charge / discharge cycles. The work light is designed to turn off automatically to prevent over draining of the battery. There is an automatic cut off circuit that will stop charging the battery when it reaches a full charge (7.4 volts) and the charge indicator will illuminate green.

**MAGNET BASE:**

Built into the light's base are five (5) strong protected magnets that will secure the light to any ferrous metal surface.

**HANDLE:**

The light has a convenient handle that allows the user to carry or hang the light. When the handle is not needed, it folds away.

**DISCLAIMER**

The WOLO SEE-MORE work light can generate extremely bright concentrated beams of light! Never look directly at LEDs while the light is turned on. Never shine the light directly into the eyes of others. Permanent eye damage can result from misuse. The rechargeable Lithium-Ion battery used is just like the ones found in laptop computers, cell phones, and cordless power tools. Special precautions should always be taken when charging, discharging, and storing the work light.

- Use only the 110-volt AC charger or 12-volt power wire with cigarette lighter plug provided, to charge 7.4v Li-Ion battery.
- NEVER LEAVE BATTERY CONNECTED TO CHARGER UNATTENDED.
- NEVER ALLOW BATTERY TO BECOME OVERHEATED. Never allow the BATTERY to heat to a temperature over 158°F (70°C). Li-Ion Battery can vent electrolyte or explode.
- NEVER SUBMERGE BATTERY IN WATER OR EXPOSE TO WET CONDITIONS.
- NEVER DISASSEMBLE BATTERY.
- ALWAYS KEEP WORK LIGHT AND ITS BATTERY AWAY FROM CHILDREN.
- ALWAYS KEEP WORK LIGHT AND ITS BATTERY AWAY FROM OPEN FLAME.