

Work Light Operation Instructions

READ AND FOLLOW ALL INSTRUCTIONS BEFORE OPERATING YOUR WORK LIGHT. SAVE THIS MANUAL FOR FUTURE REFERENCE.

PARTS LIST

Each shipping carton should include the following parts

- | | |
|--------------------------|--------|
| 1. Work Light | 1 unit |
| 2. Base Stand | 1 unit |
| 3. Adapter & car charger | 1 unit |

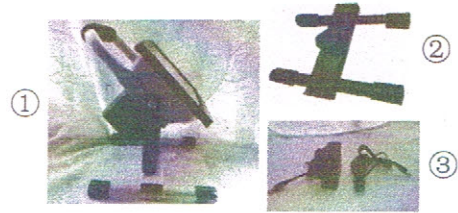


Fig. 1

FUNCTIONS

This product has four segments dimming functions with switch(Fig.2):

Operating Steps:

1. turn on the switch , the brightness is 100% luminance .
2. off –on the switch quickly within 3-5 seconds, the brightness is 50%.
3. and off-on ,you can get 25% brightness .
4. and the forth segment dimming is flicker light.



Fig. 2

INSTALLATION

First, open the package, and take out all parts.

And ,unscrew the plastic head screws from the base stand.

Then, take the bracket of the light on the base stand, and screw the bracket and the base stand together, complete as shown (Fig.3)

The Lithium battery is built-in the work light.

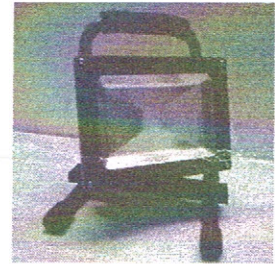


Fig. 3

Charge the battery for at least 8 hours for first use. When the battery runs out, turn off the switch, and plug in the charger for charging.

BATTERY CARE

The Lithium battery included, this product is rechargeable and should last for about 1000 recharges. Like all rechargeable batteries, however, it will eventually need to be replaced. If the light should shorter durations of time, you may consider replace the rechargeable batteries in the following way:

1. Take a screw driver and take out the four screws that hold the back housing .
2. Take off back housing gently and softly to avoid damaging the wires.
3. Pull out the wires connecting to circuit board from positive and negative terminals of the battery.
4. Take off the old battery.
5. Replace new battery of same kind and capacity.
6. Connect the two wires of battery to circuit board. Be sure connecting to polarities are correct.
7. Then screw the light tightly with the four screws.

IMPORTANT! When storing this work product for an extended period of time or without regular recharge could cause permanent damage to the rechargeable batteries.

DO NOT DISPOSE OF OLD BATTERIES – THEY SHOULD BE RECYCLED.