

# ITEM # LED20

## LED Work Light Instructions



### **READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING THIS PRODUCT.**

This manual provides important information on proper operation & maintenance. Every effort has been made to ensure the accuracy of this manual. These instructions are not meant to cover every possible condition and situation that may occur. We reserve the right to change this product at any time without prior notice.

### **IF THERE IS ANY QUESTION ABOUT A CONDITION BEING SAFE OR UNSAFE, DO NOT OPERATE THIS PRODUCT!**

### **HAVE QUESTIONS OR PROBLEMS? CONTACT CUSTOMER SERVICE.**

If you experience a problem, have questions or need parts for this product, call Customer Service at 1-636-532-9888, Monday-Friday, 8 AM - 4 PM Central Time. A copy of the sales receipt is required.

### **FOR CONSUMER USE ONLY – NOT FOR PROFESSIONAL USE.**

### **KEEP THIS MANUAL, SALES RECEIPT & APPLICABLE WARRANTY FOR FUTURE REFERENCE.**

#### **⚠ WARNING**

READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below may result in serious personal injury. Do not look directly at the light; may cause injury to your eyes.

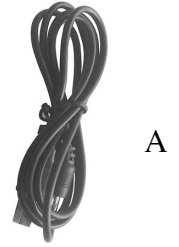
- Do not use the product for anything other than its intended purpose.
- Keep the product out of the reach of children and pets. This product is not intended for use by children.
- Close supervision is necessary when this product is used near children.
- Place the product on a flat, steady, stable, scratch-resistant surface.

The worklight is shipped with a minimal charge in the internal battery pack. The Initial Charging Procedure must be completed before first use to ensure proper battery life and performance. Failure to follow described charging procedures could permanently damage the internal battery pack. The power light will turn red during charging, and will turn green when the charge is complete.

### CHARGING THE RECHARGEABLE BATTERY

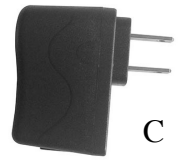
110–240 V AC or 12 V DC Charging (adapters included):

1. Plug the DC output plug from either adapter into the DC IN PORT of the unit and then plug the 110–240 V AC or the 12 V DC adapter into the appropriate electrical socket (depending on which charger is being used).
2. Unplug charger after a full charge is achieved (about 5 hours with 110–240 V charger)
3. It is best not to use the AC adapter for direct use as this will reduce the life of the battery.



### WORK LIGHT OPERATION

1. The Work Light may be used with the included STAND-ALONE BASE.
2. To attach it to the BASE, remove the MOUNTING BOLT and place the light on top, aligning the hole in the mounting bracket to the hole in the base and replace the bolt by finger tightening them securely. No tools are required.
3. Toggle the ON/OFF switch to (O) for OFF or single LINE or double LINE for Full or Half Power. (FIGURE B)
4. Adjust the angle of the light by grasping the PADDED HANDLE and tilting the face of the Work Light up and down or swiveling right to left.



### TECHNICAL INFORMATION

SPECIFICATIONS: LED BULBS 8 Watt

INTERNAL RECHARGEABLE BATTERY 3.7 V, 3600 mAh Lithium ion battery

230V AC/DC WALL CHARGER Input: 230 V AC - 50/60 Hz

Output: 5 V DC - 1000 mA

12V DC VEHICLE CHARGER Input: 12–24 V DC

Output: 5 V DC - 1000 mA

CONSTRUCTION Weather resistant aluminum

DIMENSIONS (with base) 145 x 167 x 240 mm

CHARGING & OPERATING TIMES

Full Charge Time: 5 hours (230 V AC charger included)

Operating Time: 4+ hours

Includes:  
A) Cable  
B) 12V DC Charging Adapter  
C) 110–240V AC Charging Adapter

FIGURE B  
LIGHT OPERATION  
ONE LINE = FULL POWER  
O = OFF  
TWO LINE = HALF POWER  
(At half power, all LED lights  
are 50% dimmer)



### Eye Safety

**DO NOT LOOK DIRECTLY INTO THE LED'S.** Do not shine them into the eyes of the others. As with other high intensity light sources, eye damage may occur.

**Do not leave the light outside and uncovered.** The Work Light is not constructed to be water proof. Moisture may cause corrosion in the circuitry and result in the premature failure of this product.

Do not attempt to remove or replace the LEDs. LEDs may last up to 50,000 hours and are not replaceable.