

10W CREE LED WORKLIGHT

BEFORE YOU USE THIS DEVICE FOR THE FIRST TIME, PLEASE READ AND UNDERSTAND INSTRUCTIONS BEFORE ATTEMPTING TO OPERATE OR SERVICE LIGHT.

⚠ WARNING

- Do not use if any parts are broken, bent, cracked or damaged. Any work light that appears damaged in any way or operates abnormally must be removed from service immediately. Inspect before each use.
- This work light is not to be used by children. Keep out of reach of children.
- Do not leave work light on and unattended.
- Do not expose to fire or high temperatures; the battery may explode.
- Do not charge or use near open flames or glowing embers.
- Do not shine directly into eyes.
- Never block lens and reflector during operation.
- Do not store the work light for an extended period of time. Charge the battery every three months during storage.
- Do not charge the battery for an extended period of time. Overcharging will greatly shorten battery life.
- You must give the work light battery a top-up charge at the time of purchase.
- Avoid charging at temperatures below 4°C
- The DC charging plug may very warm when in use. Unplug from receptacle with caution.

PRODUCTION DESCRIPTION

The light is especially useful during power outages and night time activities. This work light can run 1.5hours with strong light and 3 hours for weak light .

CHARGING INSTRUCTIONS (Li-ion 3.7V 2000mAh battery)

NOTE: Please fully charge the battery before initial use.

THIS LIGHT MUST BE FULLY CHARGED BEFORE BEING USED FOR THE FIRST TIME. IT IS RECOMMENDED THAT THE BATTERY BE RE-CHARGED EVERY 3 MONTHS TO ENSURE MAXIMUM PERFORMANCE IN AN EMERGENCY.

This will ensure that the battery gives its best performance now and on future re-charging cycles. The charging base and AC/DC charging adapters are for re-charging the battery only. They can not be used directly to power the light.

USING AC-DC ADAPTOR TO CHARGE

1. First put the work light into the charging base. Then you plug the charging jack into the socket of the charging base next to the LED charging indicator and make sure it is firmly seated.
2. Plug the adapter into a 230V socket and switch the socket on (if applicable).
3. The charging indicator lamp will glow RED while charging is in progress.
4. The battery will be fully charged after approximately 8 hours, and the RED charging indicator will turn to GREEN when the unit is fully charged. Disconnect the jack plug from the charging base, remove the adapter from the wall socket or switch off.

SAFETY PRECAUTIONS

Use 230V AC charging adapter indoors in a dry location only. Exposure to damp or wet conditions could cause electrocution or damage to adapter.

Do not use the charger in the vicinity of flammable liquids or materials.

Store in dry location and do not allow the charging adaptor to come in contact with water, rain or snow.

If the charging adapter comes into contact with water, place in a dry location at room temperature, on a soft absorbent towel and allow drying thoroughly.

Use only the AC charging adaptor supplied with the light. Do not attempt to charge the light with an adapter that is not compatible as this could result in a fire, damage to the light or personal injury.

USING 12V DC ADAPTOR TO CHARGE

1. First put the work light into the charging base, it can stick the charging base easily. Then plug the charging jack into the socket of the charging base next to the LED charging indicator and make sure it is firmly seated.
2. Plug the adapter into the vehicles 12V DC cigarette lighter or accessory power socket.
3. The charging indicator lamp will glow RED while charging is in progress.
4. The battery will be fully charged after approximately 8hours, and the RED charging indicator will turn to GREEN when the unit is fully charged. Disconnect the jack plug from the charging base; remove the adapter from the 12V socket.

SAFETY PRECAUTIONS

The DC charging adaptor can be used in most vehicles by plugging into the 12V DC cigarette lighter or accessory power socket.

Store in dry location and do not allow the charging adaptor to come in contact with water, rain or snow.

If the charging adaptor comes into contact with water, place in a dry location at room temperature. on a soft absorbent towel and allow drying thoroughly.

Use only the DC charging adaptor supplied with this light. Do not attempt to charge the light with an adaptor that is not compatible as this could result a fire, damage to the light or personal injury.

MAINTENANCE

Clean cooled lens with household window cleaner, then wipe with soft, clean, and dry cloth. Clean housing with clean, dry cloth. Do not expose the work light to direct sunlight. Dry thoroughly before use. Store work light dry and clean area only.

STORAGE

To prevent fire or burning, allow the work light to cool down completely before you store it.

Do not store the work light for long periods, as this will shorten its service life.

ENVIRONMENTAL CONCERNS



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.

IMPORTANT: BATTERY DISPOSAL:

To protect the environment, the battery of the unit should be disposed of properly once it ceases to be useable.