

- •Battery: 7.4V, rechargeable Lithium ion 4.4Ah
- •Chargers: 100-240V AC, DC12-24V DC
- •High power integrated LED, 120° beam pattern
- •Switch: Weatherproof switch with battery indicator
- •Max Output: 1900 lumen
- Operating Temperature:

-While charging: 0 up to 40 °C

-While running: -20 up to 55 °C

- •Battery run time: 3 hours
- •Charging time: 6 hours
- •Three Year Warranty
- 1) Handle
- <sup>(2)</sup> Angle tightening screw
- ③ U-shape bracket
- (4) Stand
- **5** ON/OFF switch
- 6 Charging socket
- 7 LED indicator
- (8) Stand fixing screw

## Note:

Please only use the charger equipped with the lamp 9+10! Please put the water protection cap on socket 6 after charging.

## **LED Indicator:**

Charging: Indicator LED flashes red and green Full charged: Indicator LED turns to green Working: Indicator LED off Battery capacity drop to 10%: Indicator LED flashes red slowly(1x/sec) Battery capacity drop to 5%: Indicator LED flashes red quickly(2x/sec)







## Note:

All work lights come fully charged. Only use the charger equipped with the work light. Do not use a modified or damaged charger. Do not leave the light charging for over 24 hours. Do not disassemble the light.

Recharge the lamp every six months.

# WARNING

This device utilizes a rechargeable Lithium-ion battery that can rupture, ignite and cause serious injury if being used improperly. Please check the following safety rules:

- DO NOT place batteries and devices in fire or high temperature.
- DO NOT tamper with battery wiring.
- DO NOT puncture or damage the batteries.
- DO NOT use the batteries that appear damaged
- DO NOT immerse or expose the batteries in water
- DO NOT alter or modify the batteries
- DO NOT attempt changing the batteries in any manner other than that described in this manual.
- DO NOT dispose of the battery in fire or water.

Fail to heed these warnings may result in personal injury or property damage

#### **WEEE - Reference of Disposal**

In accordance with European defaults used electrical and electronic devices cannot be given to the unsorted waste. The symbol of the waste bin on wheels refers to the necessity of separate collection. Please help with environmental protection and see to it that this device is given to the designated systems of waste sorting if you dispose of it. GUIDELINE 2002/96/EG of the EUROPEAN PARLIAMENT AND COUNCIL of January 27th 2003 about old electrical and electronic devices.

Batteries and accumulators are not to be disposed of in the normal house waste bin. Every user is legally obliged to hand over all batteries and accumulators, irrespective of whether or not they contain harmful substances, to a communal collection point in the local town area or to a trade dealer so that they can be disposed of in an orderly and environmentally friendly manner. Batteries and accumulators should only be handed over when they are completely discharged!

Batteries and rechargeable batteries must not be disposed of with household waste! Unscrew battery and dispose separately. Every consumer is required by law to bring all batteries and rechargeable batteries, whether they contain harmful substances or not, to a collection point run by the communal authority or borough or run commercially, so that they can be disposed of in an environmentally friendly manner. Please only hand in fully discharged batteries!

#### WARRANTY

For a period of 3 years from the date of purchase, our company will repair or replace without charge. Any of its products which fails due to a defect in material or workmanship under normal usage, performance of any obligation under this warranty may be obtained by returning.







