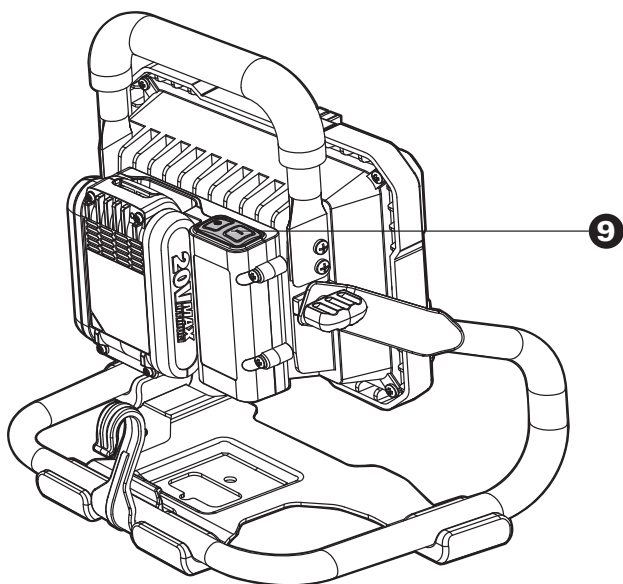
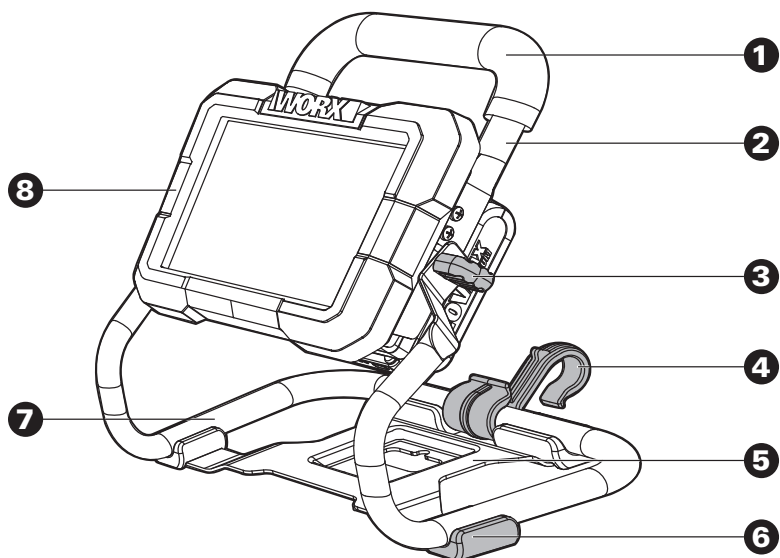


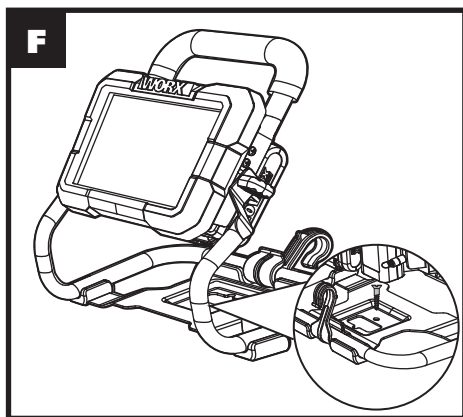
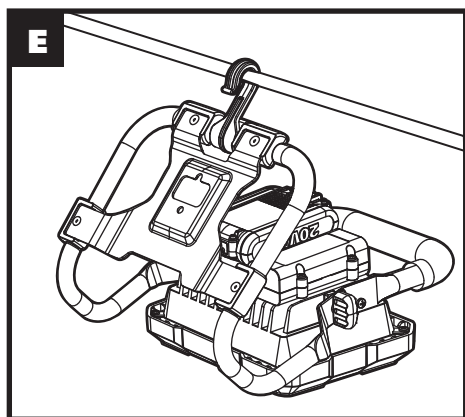
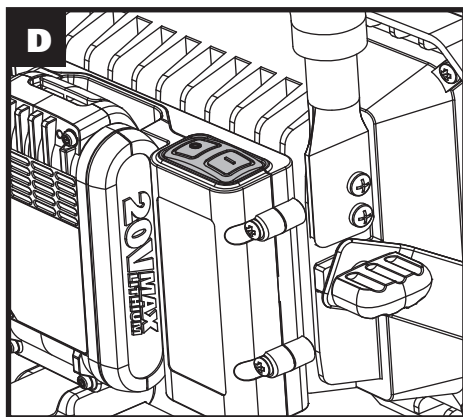
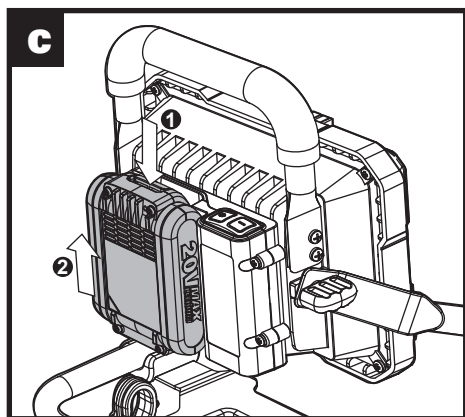
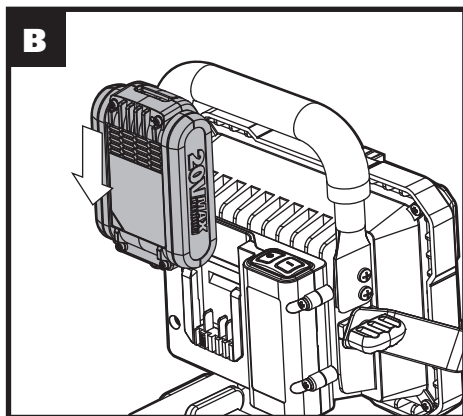
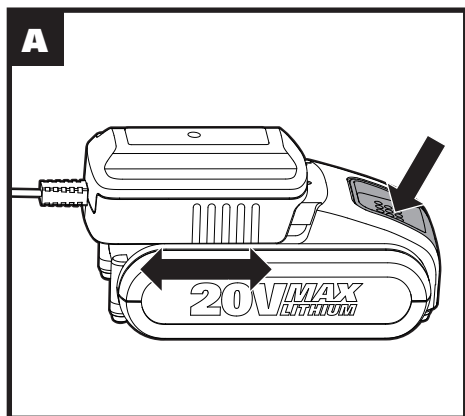
20V^{MAX}
LITHIUM

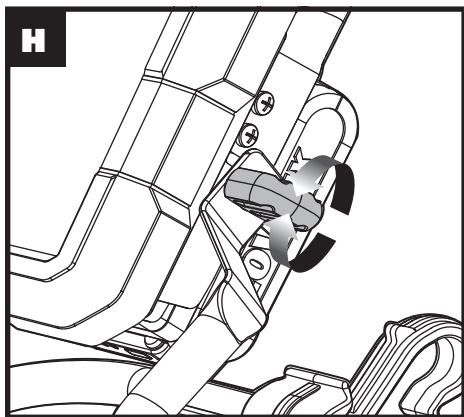
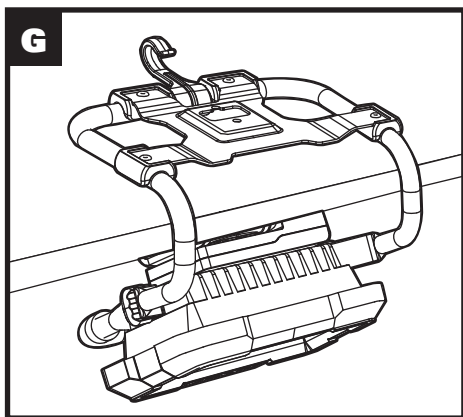
SAFETY AND OPERATING MANUAL
ORIGINAL INSTRUCTIONS

LED Worklight

WX026 WX026.9







1. HANDLE SLEEVE

2. HANDLE

3. ADJUSTING KNOB

4. HOOK

5. BRACKET SEAT

6. RUBBER PAD

7. BRACKET


8. FRONT COVER

9. ON / OFF SWITCH

*** Not all the accessories illustrated or described are included in standard delivery.**

TECHNICAL DATA

Type **WX026 WX026.9(0-** designation of machinery, representative of Lamp)

	WX026	WX026.9
Rated voltage	20V  Max**	
Charger voltage	100-240V ~ 50/60Hz	
Working time	2h	1.5h,2h,4h
Lumen	1500LM	
Machine weight	1.8kg	

**Voltage measured without workload. Initial battery voltage reaches maximum of 20 volts.
Nominal voltage is 18 volts.


ACCESSORIES

	WX026	WX026.9
Battery Pack (2.0Ah WA3551.1)	1	/
Charger(0.4A WA3760)	1	/

SAFETY POINTS FOR YOUR FLASHLIGHT/ WORKLIGHT

SAFETY RULES FOR CORDLESS PORTABLE HAND-HELD LIGHT


CHARGE BATTERY BEFORE FIRST USE

 **CAUTION:** Read, understand and follow all Safety Rules and Operating Instructions in this Manual before using this product.

SAVE THESE INSTRUCTIONS!

READ ALL INSTRUCTIONS!

SAFETY INSTRUCTIONS

 **WARNING:** Be sure to read and understand all instructions in this manual before using this portable hand-held light. Failure to follow all instructions may result in electric shock, fire and/or serious personal injury.

- 1. Know your cordless portable hand-held light.** Read operator's manual carefully.
Learn its applications and limitations, as well as the specific potential hazards related to this light.
- 2. Use only recommended battery pack and charging stand / transformer.**
Any attempt to use another battery pack will cause damage to the portable hand-held light and could possible explode, cause a fire, or personal injury.

Model	Battery Pack	Charging Stand/ Transformer
WX026	2.0Ah WA3551.1	0.4A WA3760
WX026.9	/	/

* Models of charger and battery pack listed above are for reference only, you can also

choose other models adapted to the work light produced by our company. Store personnel can assist you and offer detail advice.

- 3. Remove battery pack from portable hand-held light before replacing bulb or performing any routine maintenance or cleaning.**
- Let portable hand-held light cool for several minutes after use before changing the bulb.
- Do not disassemble the portable hand-held light.
- Do not place portable hand-held light or battery pack near fire or heat. They may explode. Also, do not dispose of a worn out battery pack by incineration, even if it is severely damaged or completely worn out. The battery may explode in fire.
- 7. Do not operate portable hand-held light or charging stand/transformer near flammable liquids or in gaseous or explosive atmospheres.** Internal sparks may ignite fumes.
- 8. To reduce the risk of electric shock, do not put portable hand-held light in water or other liquid.** Do not place or store portable hand-held light where it can fall or be pulled into a tub or sink.
- 9. Do not permit children to use portable hand-held light unsupervised. It is not a toy.** The temperature of the bulb will become hot after being on only a short period of time. This hot temperature can **cause burn injury if touched.**
- 10. DO NOT USE OR PERMIT USE OF PORTABLE HAND-HELD LIGHT IN BED OR SLEEPING BAGS.** This portable hand-held light lens can melt fabric and a burn injury could result.
- 11. Keep light dry, clean, and free from oil and grease. Always use a clean cloth when cleaning.** Never use brake fluid, gasoline, petroleum-base products or any strong solvent to clean the portable hand-held light.









SAFETY WARNINGS FOR BATTERY PACK

- a) **Do not dismantle, open or shred cells or battery pack.**
- b) **Do not short-circuit a battery pack. Do not store battery packs haphazardly in a box or drawer where they may short-circuit each other or be short-circuited by conductive materials.** When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- c) **Do not expose battery pack to heat or fire. Avoid storage in direct sunlight.**
- d) **Do not subject battery pack to mechanical shock.**
- e) **In the event of battery leaking, do not allow the liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.**
- f) **Seek medical advice immediately if a cell or battery pack has been swallowed.**
- g) **Keep battery pack clean and dry.**
- h) **Wipe the battery pack terminals with a clean dry cloth if they become dirty.**
- i) **Battery pack needs to be charged before use. Always refer to this instruction and use the correct charging procedure.**
- j) **Do not maintain battery pack on charge when not in use.**
- k) **After extended periods of storage, it may be necessary to charge and discharge the battery pack several times to obtain maximum performance.**
- l) **Battery pack gives its best performance when it is operated at normal room temperature (20°C ± 5°C).**
- m) **When disposing of battery packs, keep battery packs of different**

electrochemical systems separate from each other.




- n) **Recharge only with the charger specified by WORX.** Do not use any charger other than that specifically provided for use with the equipment. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- o) **Do not use any battery pack which is not designed for use with the equipment.**
- p) **Keep battery pack out of the reach of children.**
- q) **Retain the original product literature for future reference.**
- r) **Remove the battery from the equipment when not in use.**
- s) **Dispose of properly.**

SYMBOLS

	To reduce the risk of injury, user must read instruction manual
	Do not expose to rain or water
	Do not burn
	Class III
	Do not stare at the operating light source
 Li-Ion	Li-Ion battery This product has been marked with a symbol relating to 'separate collection' for all battery packs and battery pack. It will then be recycled or dismantled in order to reduce the impact on the environment. Battery packs can be hazardous for the environment and for human health since they contain hazardous substances.
 	Waste electrical products must not be disposed of with household waste. Please recycle where facilities exist. Check with your local authorities or retailer for recycling advice.
	x1NR18/65-y: Cylindrical lithium lon battery cells with max diameter of 18mm and max height of 65mm; "x" represents a number cells serial connected, blank if 1; "-y" represents a number of cells paralleled connected, blank if 1.

OPERATING INSTRUCTIONS

OPERATION

ACTION	FIGURE
BEFORE OPERATION	
Charging the battery Pack	See Fig. A
Installing the battery pack	See Fig. B
Removing the battery pack	See Fig. C
OPERATION	
Starting & Stopping To start your light just depress on/off switch(1) marked "I" To stop your light just depress the on/off switch(1) marked "O"  WARNING! Do not direct the light beam into your eyes.	See Fig. D
Placing the light  WARNING! Ensure the work light is securely placed to prevent falling object hazard.	
Using the hook to hang the light  WARNING! Do not hang the work light on any electrical power cord!	See Fig. E
Using the bracket to set the light Add: You may use a screw to secure the work light in place.	See Fig. F
Using the bracket to hang the light	See Fig. G
Adjustable head	
The work light head can be set in a variety of positions. To switch base positions, rotate the adjusting knob to loosen the light. Adjust head to desired position , tighten the adjusting knob. CAUTION! Do not place hands or fingers between adjustable head and bracket when positioning work light to avoid any hazard!	See Fig. H

MAINTENANCE AND SERVICING

We recommend that you purchase your accessories listed in the above list from the same store that sold you the tool. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.

DECLARATION OF CONFORMITY

We,
Positec Power Tools (Europe) Ltd,
PO Box 6242, Newbury, RG14 9LT, UK

Declare that the product

Description: **Battery-operated lamp**

Type: **WX026 WX026.9(0- designation of machinery, representative of Lamp)**

Function: **Lighting**

Complies with the following Directives:

2011/65/EU, 2014/30/EU

Standards conform to

EN 55015

EN 61547

EN 60598-1

EN 60598-2-4

EN 62493

The person authorized to compile the technical file,

Name: Russell Nicholson

**Address: Positec Power Tools (Europe)
Ltd, PO Box 6242, Newbury, RG14 9LT,
UK**

11



Suzhou 2016/04/28

Allen Ding

Deputy Chief Engineer, Testing & Certification

LITHIUM ION BATTERY

**Handle With Care. Do Not Load or
Transport Package If Damaged.
A Fire Hazard Could Exist.**

For more information, call: +86-512-65152811



www.worx.com

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