

SAFETY AND OPERATING MANUAL

ORIGINAL INSTRUCTIONS

Cordless Lawn Mower

WG730E WG730E.X


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1. SAFETY INSTRUCTIONS

PRODUCT SAFETY

GENERAL SAFETY WARNINGS

 **WARNING** Read all safety warnings and all instructions. *Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.*

Carefully read the instructions for the safe operation of the machine. Save all warnings and instructions for future reference.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction

concerning use of the appliance by a person responsible for their safety.

- Children should be supervised to ensure that they do not play with the appliance.
- The appliance is only to be used with the power supply unit provided with the appliance.

IMPORTANT

READ CAREFULLY BEFORE USE KEEP FOR FUTURE REFERENCE

Safe operation practices Training

- a) Read the instructions carefully. Be familiar with the controls and the proper use of the equipment;
- b) Never allow children or people unfamiliar with these instructions to use the lawnmower. Local regulations can restrict the age of the operator;
- c) Never mow while people, especially children, or pets are nearby;
- d) Keep in mind that the operator or user is responsible for accidents

or hazards occurring to other people or their property.

Preparation

- a) While mowing, always wear substantial footwear and long trousers. Do not operate the equipment when barefoot or wearing open sandals;
- b) Thoroughly inspect the area where the equipment is to be used and remove all objects which can be thrown by the machine;
- c) Before using, always visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance. Replace damaged and unreadable labels.

Operation

- a) Mow only in daylight or in good artificial light;
- b) Avoid operating the equipment in wet grass, where feasible;
- c) Always be sure of your footing on slopes;
- d) Walk, never run;
- e) For wheeled rotary

machines, mow across the face of slopes, never up and down; mow across the face of slopes, never up and down.

- f) Exercise extreme caution when changing direction on slopes;
- g) Do not mow excessively steep slopes;
- h) Use extreme caution when reversing or pulling the lawnmower towards you;
- i) Stop the blade(s) if the lawnmower has to be tilted for transportation when crossing surfaces other than grass, and when transporting the lawnmower to and from the area to be mowed;
- j) Never operate the lawnmower with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place;
- k) Switch on the motor carefully according to instructions and with feet well away from the blade(s);
- l) Do not tilt the lawnmower when switching on the motor, except if the lawnmower has to be tilted for starting. In this case,

- do not tilt it more than absolutely necessary and lift only the part which is away from the operator;
 - m) Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times;
 - n) Not to touch the blades before the disabling device has been removed and the blades have come to a complete stop;
 - o) Do not start the lawnmower when standing in front of the discharge opening.
 - p) Do not transport the lawnmower while the power source is running.
 - q) Stop the lawnmower, and remove the disabling device. Make sure that all moving parts have come to a complete stop.
 - whenever leaving the machine unattended,
 - before clearing a blockage,
 - before checking, cleaning or working on the machine,
 - after striking a foreign object. Inspect the machine for damage and make repairs before restarting and operating the lawnmower
- If the lawnmower starts to

vibrate abnormally (check immediately)

- inspect for damage.
- replace or repair any damaged parts.
- check and tighten any loose parts.

Maintenance and storage

- a) Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition;
- b) Check the grass catcher frequently for wear or deterioration;
- c) Replace worn or damaged parts for safety. Use only genuine replacement parts and accessories.
- d) Be careful during adjusting of the lawnmower to prevent entrapment of the fingers between moving blades and fixed parts of the lawnmower.
- e) Always allow the lawnmower to cool down before storing.
- f) When servicing the blades be aware that, even though the power source is switched off, the blades can still be moved.

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) Keep battery pack clean and dry.

g) Wipe the battery pack terminals with a clean dry cloth if they become dirty.

h) Battery pack needs to be charged before use. Always refer to this instruction and use the correct charging procedure.

i) Do not maintain battery pack on charge when not in use.

j) After extended periods of storage, it may be necessary to charge and discharge the battery pack several times to obtain maximum performance.

k) Recharge only with the charger specified by Worx. Do not use any charger other than that specifically provided for use with the equipment.

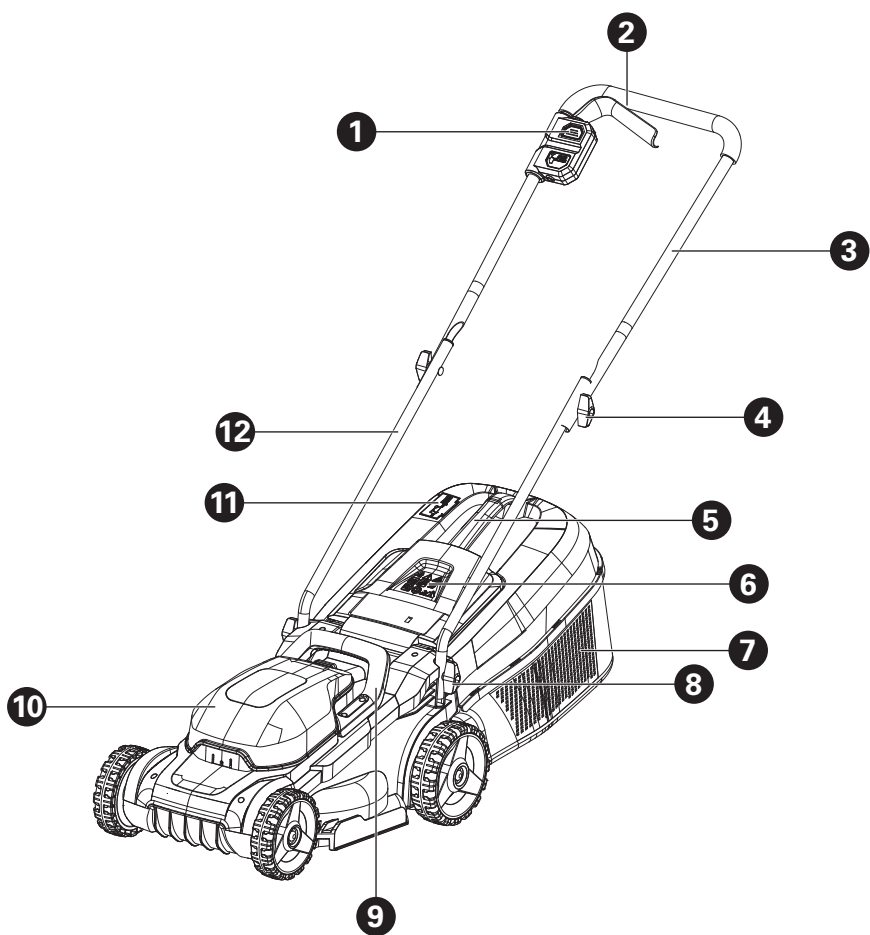
l) Do not use any battery pack which is not designed for use with the equipment.

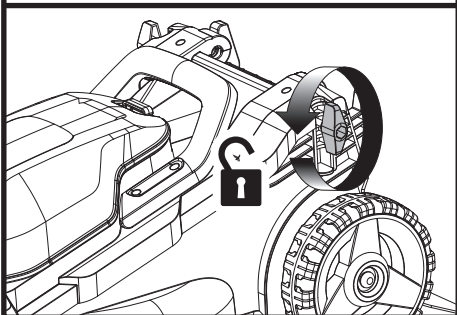
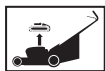
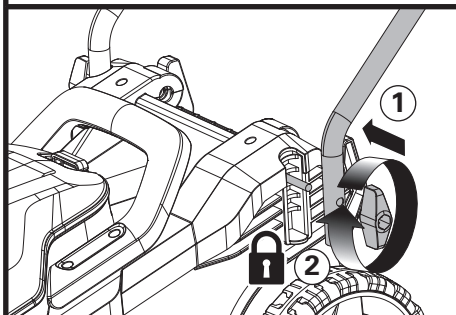
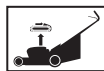
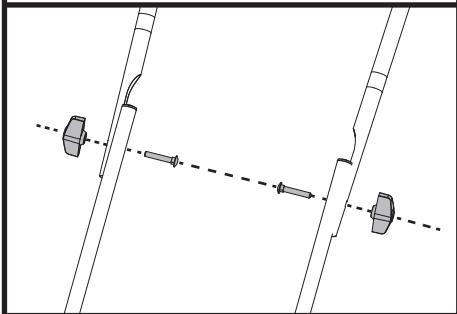
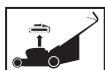
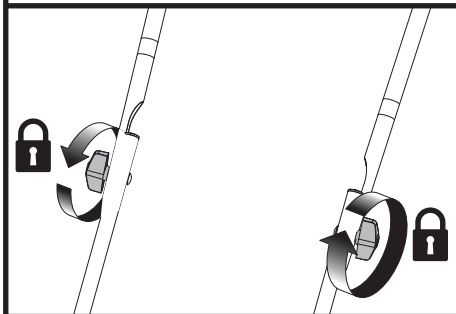
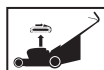
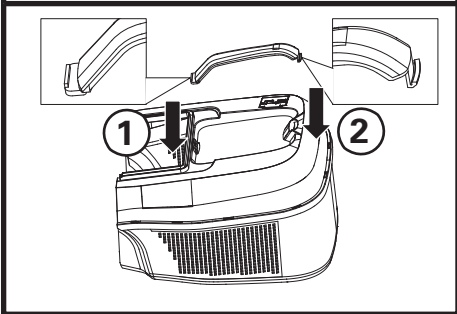
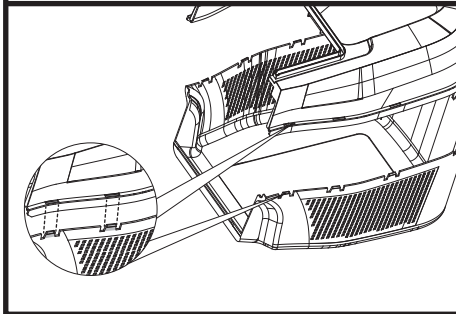
- m) Keep battery pack out of the reach of children.**
- n) Retain the original product literature for future reference.**
- o) Remove the battery from the equipment when not in use.**
- p) Dispose of properly.**
- q) Do not mix cells of different manufacture, capacity, size or type within a device.**
- r) Keep the battery away from microwaves and high pressure.**

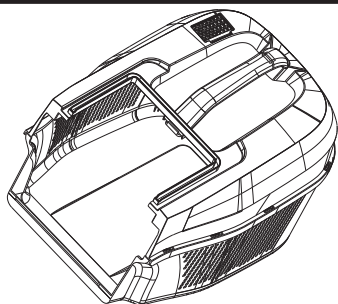
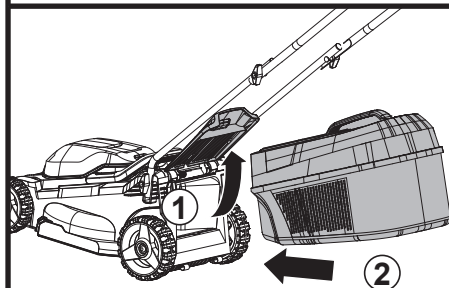
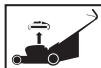
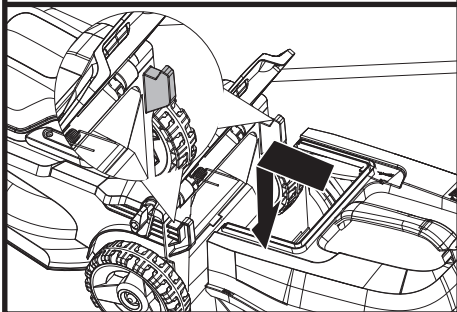
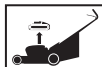
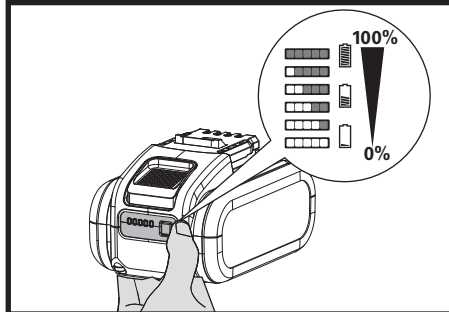
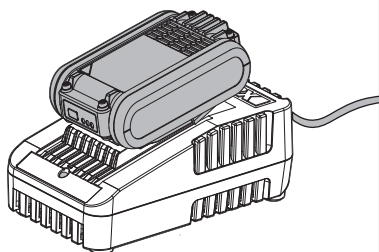
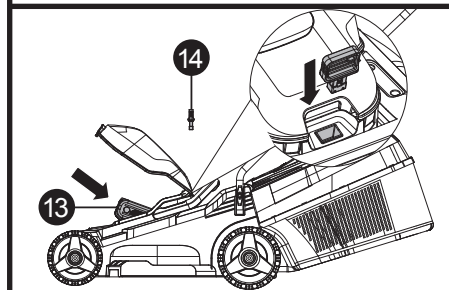
SYMBOLS

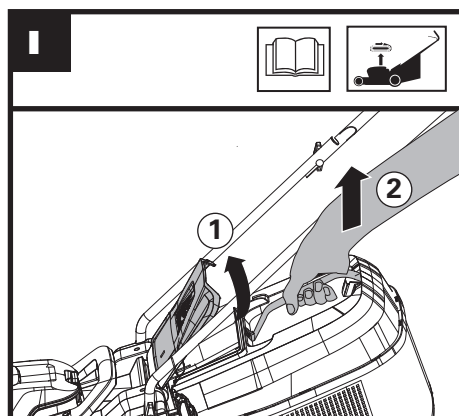
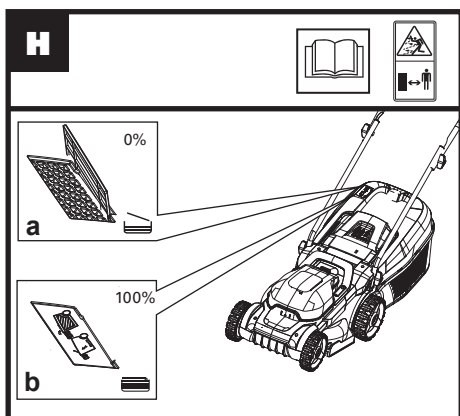
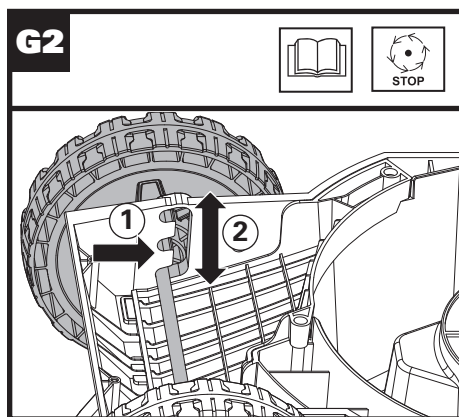
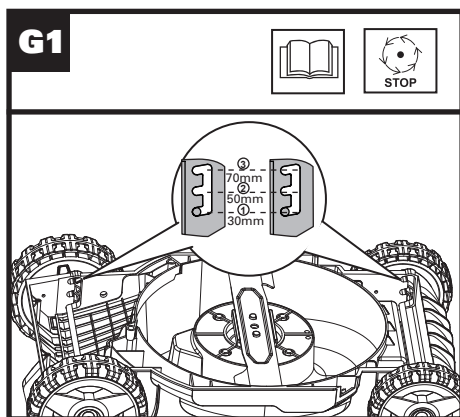
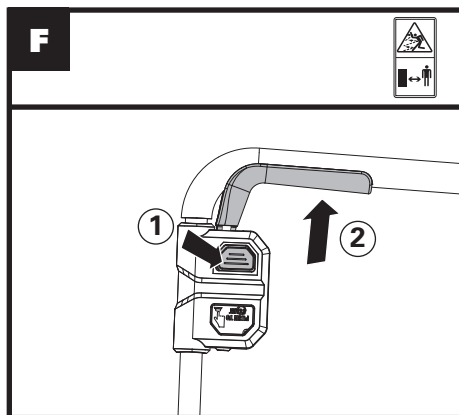
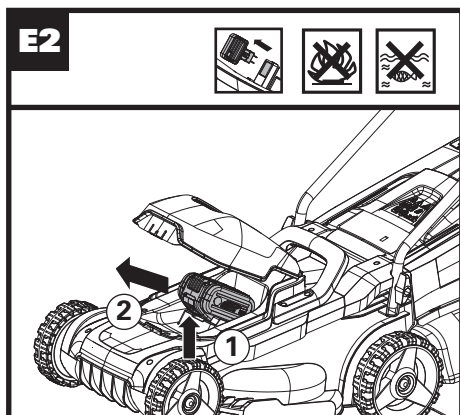
	Read instruction handbook before operation this machine
	Keep bystanders away.
	Beware of sharp blades. Blades continue to rotate after the motor is switched off- Remove disabling device before maintenance

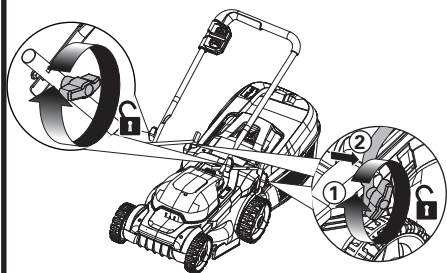
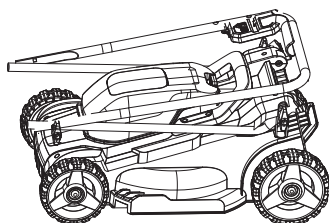
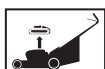
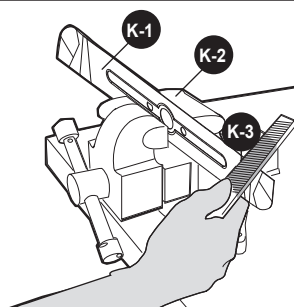
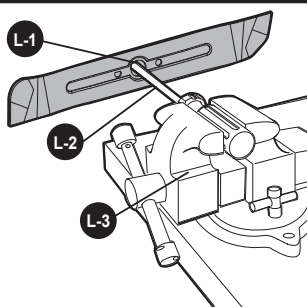
	Batteries may enter water cycle if disposed improperly, which can be hazardous for ecosystem. Do not dispose of waste batteries as unsorted municipal waste.
	Do not burn
	Li-Ion battery This product has been marked with a symbol relating to 'separate collection' for all battery packs and battery pack. 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 should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.
	Wear protective gloves.
	Remove battery from the socket before carrying out any adjustment, servicing or maintenance.
	Remove the key
	Blade continues to rotate after the machine is switched off. Wait until all machine components have completely stopped before touching them.



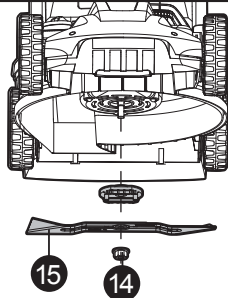
A1**A2****A3****A4****B1****B2**

B3**C1****C2****D1****D2****E1**

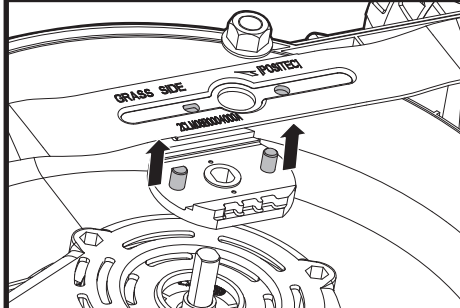


J1**J2****K****L****M1**

STOP

**M2**

STOP




2. COMPONENT LIST

1.	SAFETY LOCK-OUT BUTTON
2.	BAIL HANDLE
3.	UPPER HANDLE
4.	HANDLE KNOB, UPPER
5.	BAG HANDLE
6.	SAFETY FLAP
7.	GRASS COLLECTION BAG
8.	HANDLE KNOB, LOWER
9.	CARRY HANDLE
10.	BATTERY PACK COVER
11.	GRASS BAG INDICATOR
12.	LOWER HANDLE
13.	BATTERY PACK* (SEE FIG. E1)
14.	SAFETY KEY (SEE FIG. E1)
15.	BLADE BOLT (SEE FIG. M1)
16.	BLADE (SEE FIG. M1)

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

3. TECHNICAL DATA

Type WG730E WG730E.X (7- designation of machinery, representative of Cordless Lawn Mower)

	WG730E WG730E.X**
Voltage	20V  Max.***
No load speed	3500 /min
Deck diameter	32 cm
Cutting diameter	30 cm
Front wheel diameter	140 mm
Rear wheel diameter	160 mm
Cutting height	30 - 70 mm
Cutting height positions	3
Grass collection capacity	30 L

Battery type	Lithium-Ion
Machine Weight (bare tool)	8.6 kg

** X=1-999, A-Z, M1-M9 there are only used for different customers, there are no safe relevant changes between these models.

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

Category	Type	Capacity
20V Battery	WA3014	4.0 Ah
	WA3570	5.0 Ah
20V Charger	WA3880	2.0 A

We recommend that you purchase your accessories from the same store that sold you the tool. Choose the type according to the work you intend to undertake. Refer to the accessory packaging for further details. Store personnel can assist you and offer advice.

NOISE DATA

A weighted sound pressure $L_{pA} = 81.3 \text{ dB(A)}$

K_{pA} 3.0 dB (A)

A weighted sound power $L_{wA} = 94.9 \text{ dB(A)}$

K_{wA} 1.0 dB (A)


Wear ear protection



VIBRATION INFORMATION

Typical weighted vibration $a_h < 2.5 \text{ m/s}^2$

Uncertainty $K = 1.5 \text{ m/s}^2$

 **WARNING:** The vibration emission value during actual use of the power tool can differ from the declared value depending on the ways in which the tool is used dependant on the following examples and other variations on how the tool is used:
How the tool is used and the materials being cut or drilled.

The tool being in good condition and well maintained.
Using the correct accessory for the tool and ensuring it is sharp and in good condition.

The tightness of the grip on the handles and if any anti vibration accessories are used.
And the tool is being used as intended by its design and these instructions.

This tool may cause hand-arm vibration syndrome if its use is not adequately managed.

WARNING: To be accurate, an estimation of exposure level in the actual conditions of use should also take account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle but not actually doing the job. This may significantly reduce the exposure level over the total working period.

Helping to minimise your vibration exposure risk.
ALWAYS use sharp chisels, drills and blades.
Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).
If the tool is to be used regularly then invest in anti vibration accessories.
Plan your work schedule to spread any high vibration tool use across a number of days.

4. INTENDED USE

This product is intended for domestic lawn mowing.



5. OPERATION INSTRUCTION



NOTE: Read instruction handbook before operation this machine.

ASSEMBLY & OPERATION

ACTION	FIGURE
ASSEMBLY	
Assembling the handle bar	See Fig. A1-A4
Assembling the grass collection bag	See Fig. B1-B3
Fitting the grass collection bag to the lawn mower NOTE: Depress the grass collection bag slightly to ensure that it is completely installed.	See Fig. C1, C2
Checking the battery charge condition NOTE: Fig. D1 only applies for the battery pack with battery indicator light.	See Fig. D1

Charging the battery pack More details can be found in charger's manual.	See Fig. D2
Fitting / removing battery Insert the safety key before installing the battery pack.	See Fig. E1, E2
OPERATION	
Starting & stopping	See Fig. F
Adjusting the cutting height Remove the battery pack. Flip the mower over. Grip one wheel and pull or push it forward. Make sure to pull it forward far enough that it is able to be move up/down in the wheel bracket. With the wheel in its most forward position, slide it up or down into the desired position. Repeat the above steps to all four wheels. Make sure all four wheels are in the same cutting height. WARNING! Stop, release Operating Bail and wait until the motor stops before adjusting height. The blades continue to rotate after the machine is switched off, a rotating blade can cause injury. Do not touch rotating blades.	See Fig. G1, G2
Grass bag filling indicator Empty status: flap floats (a)  Fully status: flap falls down (b) 	See Fig. H
Removing / emptying grass collection bag WARNING! Always check the safety flap close the discharge outlet before using. Never lift the safety flap when the lawn mower is being used without fitted grass collection bag.	See Fig. I
Storage	See Fig. J1, J2

MOWING TIPS

NOTE: ALWAYS INSPECT AREA WHERE MOWER IS TO BE USED AND REMOVE ALL STONES, STICKS, WIRE, METAL AND OTHER DEBRIS WHICH MIGHT

BE THROWN BY THE ROTATING BLADE.

- 1. Mow across the face of slopes, never up-and-down. Exercise extreme caution when changing direction on slopes. Do not mow excessively steep slopes. Always maintain good footing.
 - 2. Release bail handle to turn mower "OFF" when crossing any graveled area (stones can be thrown by the blade).
 - 3. Set mower at highest cutting height when mowing in rough ground or in tall weeds. Removing too much grass at one time can cause circuit breaker to trip, which stops mower.
 - 4. If a grass bag is used during the fast growing season, the grass may tend to clog up at the discharge opening. Release bail handle to turn mower "OFF" and remove the safety key. Remove the grass bag and shake the grass down to the back end of the bag. Also clean out any grass or debris which may be packed around the discharge opening. Replace the grass collection bag.
 - 5. If mower should start to vibrate abnormally, release bail handle to turn mower "OFF" and remove safety key. Check immediately for cause. Vibration is a warning of trouble. Do not operate mower until a service check has been made.
- 6. ALWAYS RELEASE BAIL HANDLE TO TURN MOWER "OFF" AND REMOVE SAFETY KEY WHEN LEAVING IT UNATTENDED EVEN FOR A SHORT PERIOD OF TIME.**

CUTTING AREA

The cutting area can be affected by several factors, such as cutting height, lawn humidity, grass length and density. Besides, starting and stopping the mower too many times during operation will reduce the cutting area.

The table below gives the relationship between cutting conditions and cutting area.

Cutting Height	Cutting Area (maximum)
Cutting 7 cm to 5 cm	200m ² (4.0Ah battery)

TIPS:

- 1) It is recommended to mow your lawn more frequently, walk at normal pace, and not to start/stop the mower too often during operation.
- 2) For best performance, please ensure use two fully charged battery packs at the same time and always cut off 1/3 or less of the grass height.
- 3) Walk slowly when cutting long grass, so as to have more effective cutting and properly discharge the clippings.
- 4) Avoid cutting wet grass, otherwise it will stick to the underside of the deck and the clippings cannot be collected or discharged properly.

- 5) A higher cutting height shall be applied to new or thick grass and it will extend the battery duration.

6. MAINTENANCE



WARNING: Stop the mower, remove the safety key and battery before removing the grass collection bag.

NOTE: To ensure long and reliable service, perform the following maintenance procedures regularly. Check for obvious defects such as a loose, dislodged or a damaged blade, loose fittings, and worn or damaged components. Check that the covers and guards are all undamaged and are correctly attached to mower. Carry out any necessary maintenance or repairs before operating mower. If the mower should happen to fail despite regular maintenance, please call our customer helpline for advice.

BLADE SHARPENING

KEEP BLADE SHARP FOR BEST MOWER PERFORMANCE. A DULL BLADE DOES NOT CUT GRASS CLEANLY OR MULCH PROPERLY.

WEAR PROPER EYE PROTECTION WHILE REMOVING, SHARPENING, AND INSTALLING BLADE. ENSURE THAT SAFETY KEY AND BATTERIES ARE REMOVED.

Sharpening the blade twice during a mowing season is usually sufficient under normal circumstances. Sand causes the blade to dull quickly. If your lawn has sandy soil, more frequent sharpening may be required.

REPLACE BENT OR DAMAGED BLADE IMMEDIATELY.

WHEN SHARPENING THE BLADE

- 1. Make sure blade remains balanced.
- 2. Sharpen blade at the original cutting angle.
- 3. Sharpen cutting edges on both ends of blade to keep it balanced, removing equal amounts of material from both ends.

NOTE:

- 1. Be sure the mower is turned off . Remove the key and batteries.
- 2. Place the mower in stand up storage mode.

TO SHARPEN BLADE IN A VISE (SEE Fig. K)

- 1. Be sure the bail handle is released, the blade has stopped and the safety key and battery removed before removing the blade.
- 2. Remove blade from mower. See instructions for removing and attaching blade.
- 3. Secure blade K-1 in a vise K-2.
- 4. Wear safety glasses and be careful not to cut yourself.
- 5. Carefully file the cutting edges of the blade with a fine tooth file K-3 or sharpening stone.
- 6. Check balance of blade. See instructions for blade balancing.
- 7. Replace blade on mower and tighten securely. Refer to instructions below.

BLADE BALANCING (See Fig. L)

Check balance of blade by placing center hole in blade L-1 over a screwdriver shank L-2, clamped horizontally in a vise L-3. If either end of the blade rotates downward, file that end. Blade is properly balanced when neither end drops.

BLADE MAINTENANCE (See Fig. M1, M2)


Replace your Mower Blade after 50 hours mowing or 2 years, whichever is the sooner—regardless of condition. Follow these procedures to remove and replace the Blade. You will need garden gloves (not provided) and a spanner wrench (not provided) to remove the Blade. Make sure safety key and batteries are not installed. Wedge a block of wood between the blade and the mower deck to prevent the blade from turning and unscrew the Blade Bolt counter-clockwise using a spanner wrench, and then remove the Blade. To re-assemble, position the Blade with the cutting edges towards the ground. Then securely tighten the Blade Bolt.

7. STORAGE (SEE FIG. J1, J2)

Stop the mower, and always remove the Safety Key and batteries. Clean the exterior of the machine thoroughly using a soft brush and cloth. Do not use water, solvents or polishes. Remove all grass and debris, especially from the ventilation slots.

Turn the machine on its side and clean the blade area. If grass cuttings are compacted in the blade area, remove with a wooden or plastic implement. Store the machine in a dry place. Do not place other objects on top of the machine.

8. ENVIRONMENTAL PROTECTION

 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.

9. TROUBLESHOOTING

PROBLEM	SOLUTION
1. Mower doesn't run when Operating Bail is activated.	A. Check to make sure safety key has been installed and is fully seated and that Safety lock-out button is completely pushed. B. Release Operating Bail to turn mower off. Remove safety key and batteries, turn mower over and check that blade is free to turn. If not free, return to an authorized servicer. Blade should turn freely. C. Has battery been fully charged? Plug in charger and wait for green light to come on.
2. Motor stops while mowing.	A. Release Operating Bail to turn mower off. Remove safety key and batteries, turn mower over and check that blade is free to turn. If not free, return to an authorized servicer. Blade should turn freely. B. Raise cutting height of wheels to highest position and start mower. C. Has battery been fully charged? Plug in charger and wait for green light to come on. D. Avoid overloading the mower. Slow down the cutting pace by pushing mower slower or raise the cut height. Or both.
3. Mower runs but cutting performance is unsatisfactory, or does not cut entire lawn.	A. Has battery been fully charged? Plug in charger and wait for green light to come on. B. Release Operating Bail to turn mower off. Remove safety key and batteries. Turn mower over and check Blade for sharpness - Keep blade sharp. Deck and discharge chute for clogging. C. Wheel height adjustment may be set too low for grass condition. Raise cutting height.
4. Mower is too hard to push.	A. Raise cutting height to reduce deck drag on grass. Check each wheel for free rotation.

5. Mower is abnormally noisy and vibrates.	A. Release Operating Bail to turn mower off. Remove safety key and batteries. Turn mower on side and check blade to ensure it has not been bent or damaged. If blade is damaged, replace with a replacement blade. If the underside of the deck is damaged return mower to an Authorized service center. B. If there is no visible damage to the blade and the mower still vibrates: Release Operating Bail to turn mower off, Remove safety key and batteries, and remove blade. Rotate blade 180 degrees and retighten. If mower still vibrates, return the mower to an authorized service center.
6. Battery charger LED's not on.	A. Check plug connection. B. Replace charger.
7. Battery charger LED does not flip to green.	A. Battery needs to be diagnosed. Take to authorized service center.
8. Mower not picking up clippings with the Grass Collection Bag.	A. Remove mulch plate when bagging. B. Chute clogged. Release Operating Bail to turn mower off. Remove safety key and batteries. Clear chute of grass clippings. C. Too much cut grass. Raise cutting height of wheels to shorten length of the cut. D. Bag full. Empty bag more often.
9. When mulching there are clippings visible.	A. Too much cut grass. Raise cutting height of wheels to shorten length of the cut. Do not cut off more than 1/3 of total length. B. Check blade for sharpness. Always keep blade sharp.
10. Low or diminished run-time after many uses	A. Return to Authorized Service location - may need new battery.
11. The battery charger LED flashes red and the battery can't be charged.	A. The battery overheats after continuous use. Remove battery from the charger and allow it to cool to 42°C or less.

10. DECLARATION OF CONFORMITY

We,
Positec Germany GmbH
Postfach 32 02 16, 50796 Cologne, Germany

On behalf of Positec declare that the product
Description **Worx Cordless Lawn Mower**
Type **WG730E WG730E.X (7- designation of machinery, representative of Cordless Lawn Mower)**
Function **mowing grass**

Complies with the following Directives,
2006/42/EC, 2014/30/EU
2011/65/EU&(EU)2015/863
2000/14/EC amended by 2005/88/EC

2000/14/EC amended by 2005/88/EC
Conformity assessment procedure as per **Annex VI.**
Measured Sound Power Level **94.9 dB(A)**
Declared Guaranteed Sound Power Level **96 dB(A)**

The notified body involved
Name: Intertek, Deutschland GmbH (notified body 0905)
Address: Stangenstraße 1, 70771 LEINFELDEN- ECHTERDINGEN

Standards conform to,
EN 60335-1, EN 60335-2-77, EN 62233, EN ISO 3744, EN 55014-1, EN 55014-2

The person authorized to compile the technical file,
Name: Marcel Filz
Address Positec Germany GmbH
Postfach 32 02 16, 50796 Cologne, Germany




2021/11/12
Allen Ding
Deputy Chief Engineer, Testing & Certification
Positec Technology (China) Co., Ltd
18, Dongwang Road, Suzhou Industrial
Park, Jiangsu 215123, P. R. China

11. DECLARATION OF CONFORMITY

We,
Positec (UK & Ireland) Ltd,
PO Box 6242, Newbury, RG14 9LT, UK

On behalf of Positec declare that the product
Description **Worx Cordless Lawn Mower**
Type **WG730E WG730E.X (7- designation of machinery, representative of Cordless Lawn Mower)**
Function **mowing grass**

Complies with the following regulations:
Supply of Machinery (Safety) Regulations 2008
Electromagnetic Compatibility Regulations 2016
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations

Noise Emission in the Environment by Equipment for Use Outdoors Regulations

Conformity assessment procedure as per **SCHEDULE 9**
Measured Sound Power Level **95 dB(A)**
Declared Guaranteed Sound Power Level **96 dB(A)**

The notified body involved
Name: **Intertek Testing and Certification Ltd**
Address: **Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ, United Kingdom**

Standards conform to,
BS EN 60335-1, BS EN 60335-2-77, BS EN 62233, BS EN ISO 3744, BS EN 55014-1, BS EN 55014-2

The person authorized to compile the technical file,
Name: **Jim Kirkwood**
Address **Positec (UK & Ireland) Ltd,**
PO Box 6242, Newbury, RG14 9LT, UK



2021/11/29
Allen Ding
Deputy Chief Engineer, Testing & Certification
Positec Technology (China) Co., Ltd
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