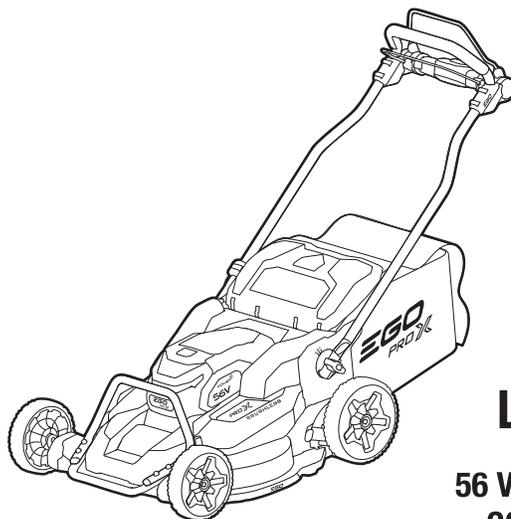


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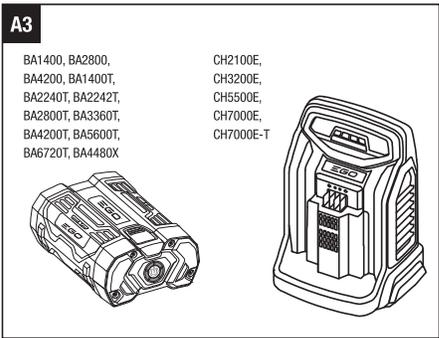
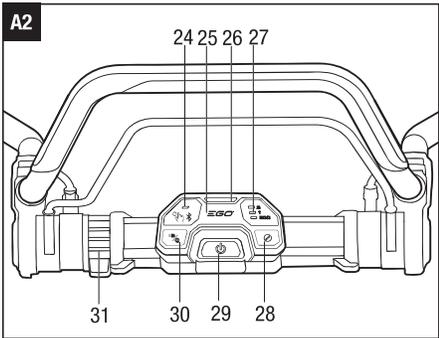
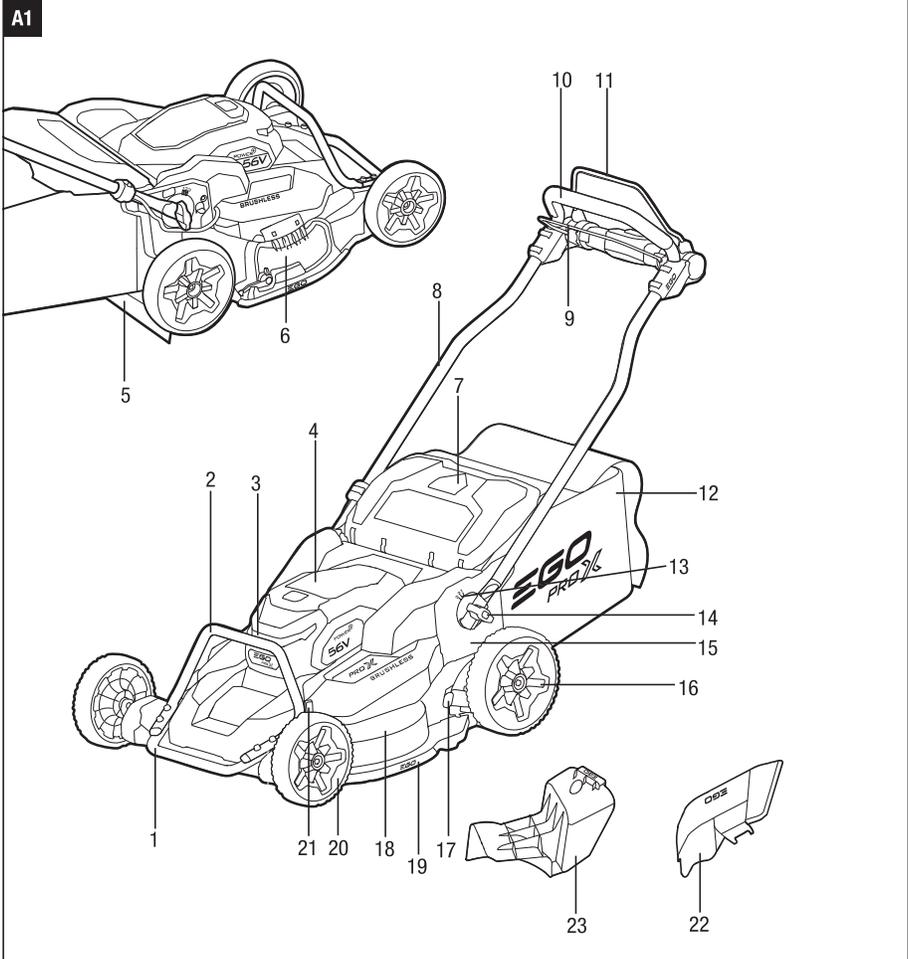
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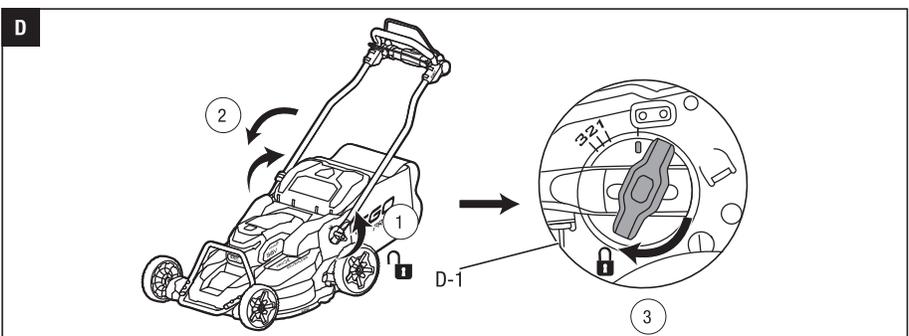
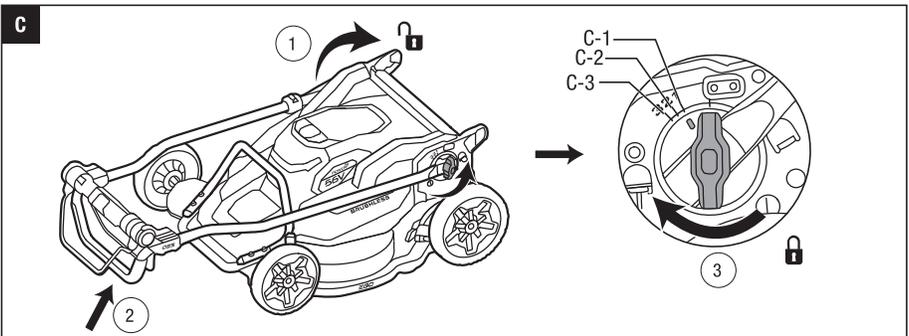
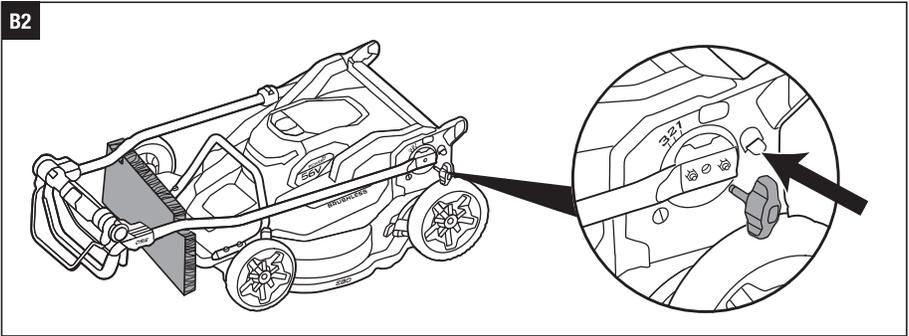
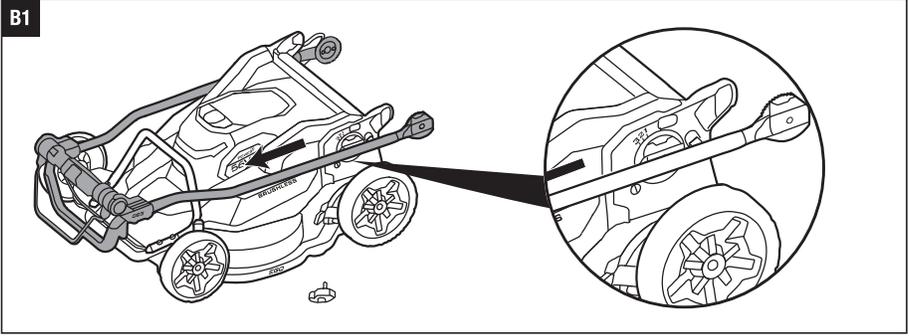


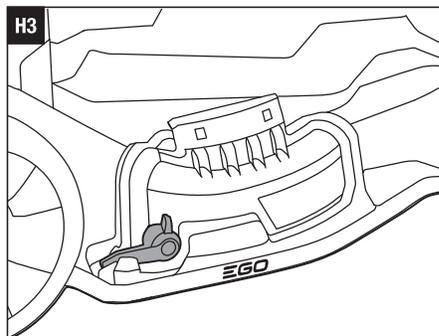
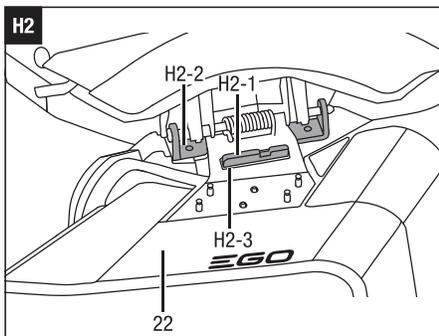
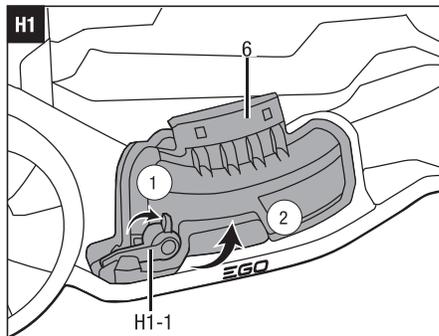
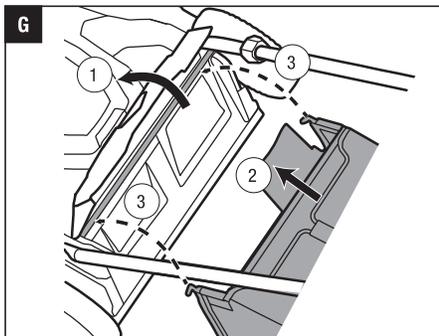
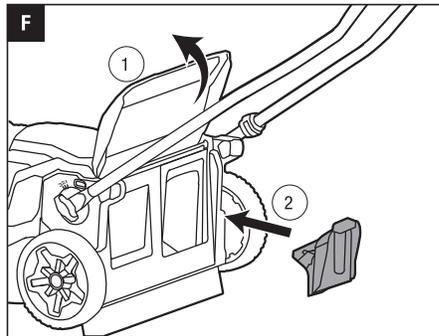
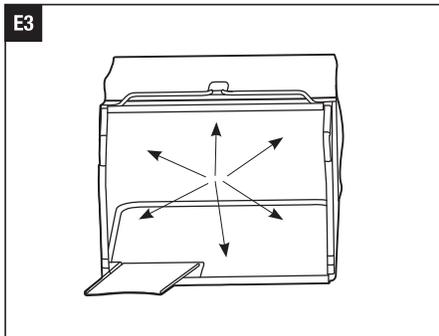
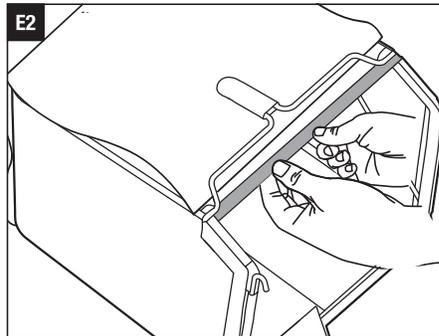
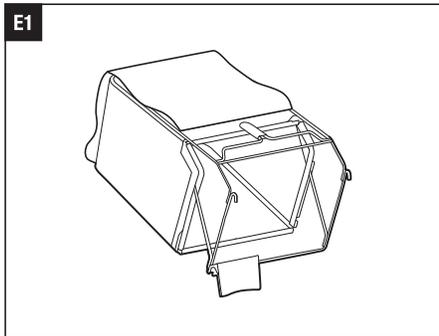
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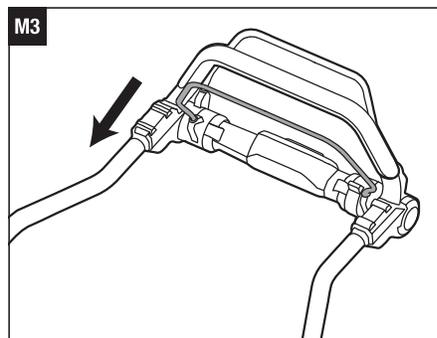
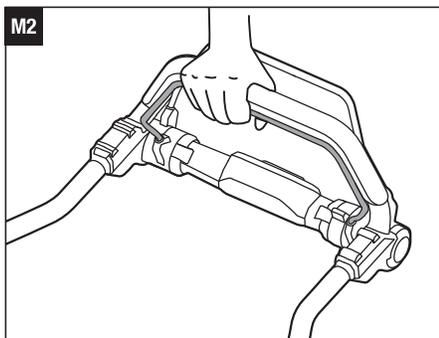
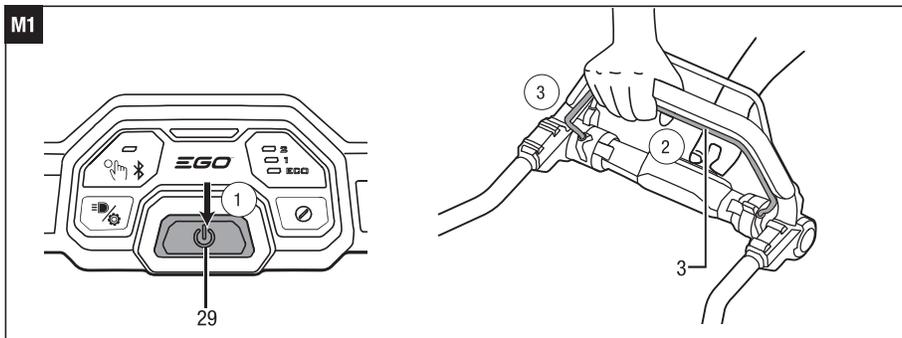
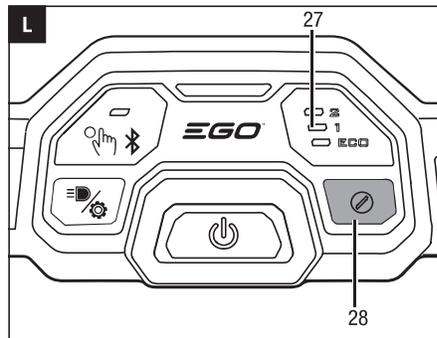
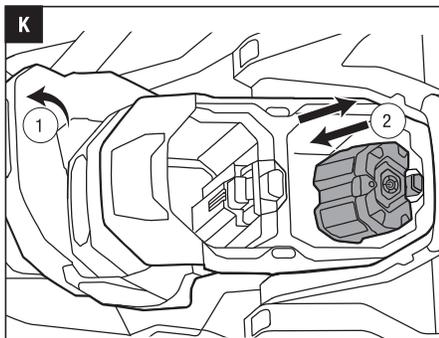
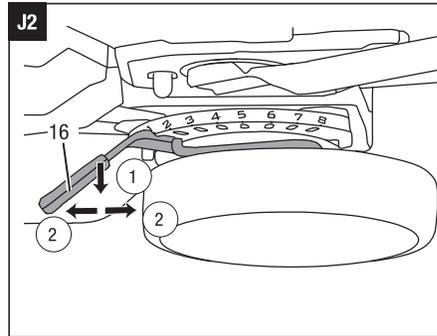
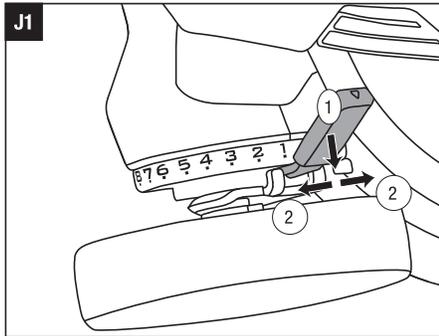
56 VOLT LITHIUM-ION CORDLESS MOWER

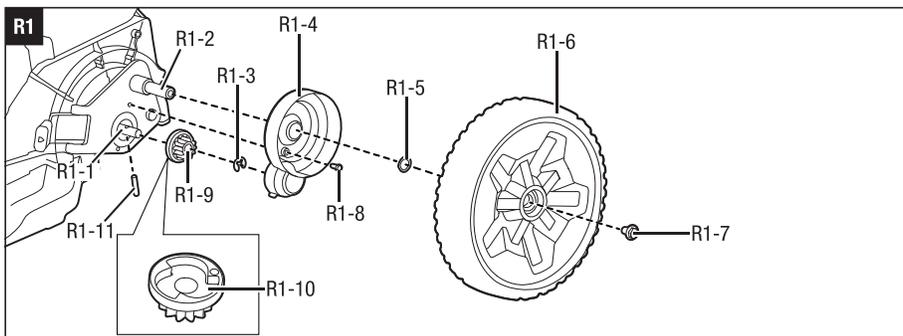
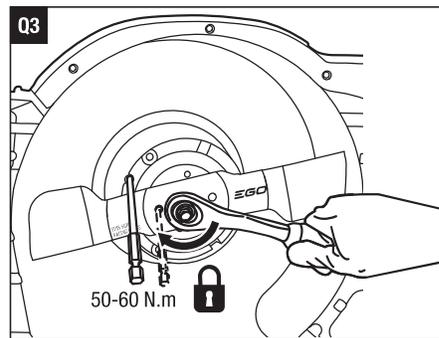
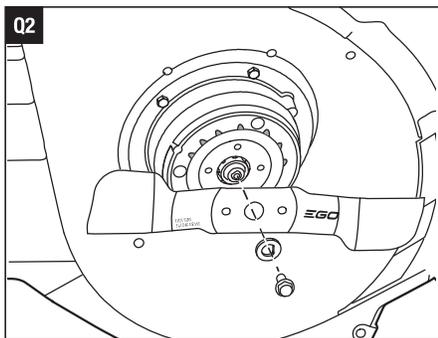
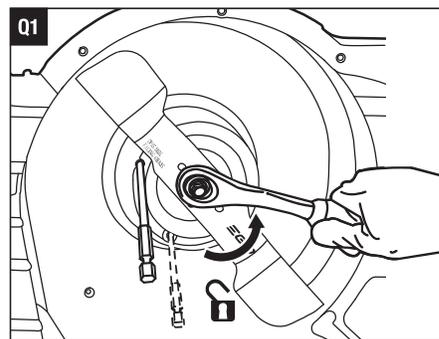
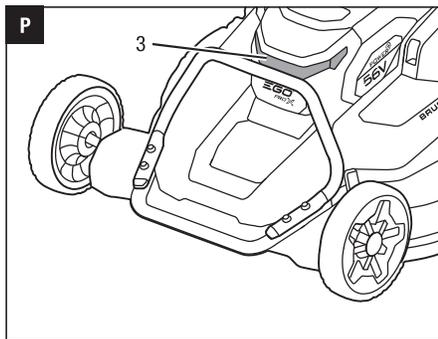
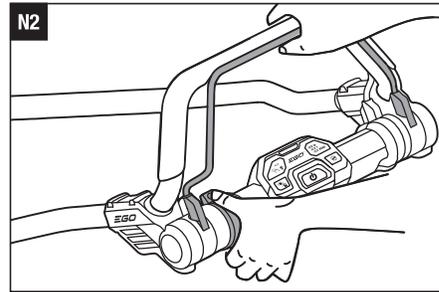
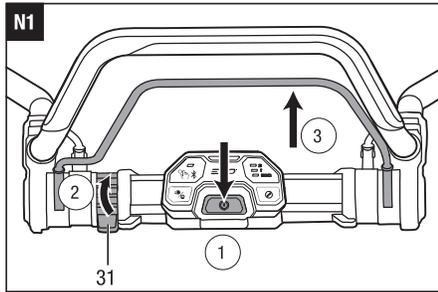
EN	56 Volt lithium-ion cordless mower	8	SK	56 v lítium-iónová akumulátorová kosačka	160
DE	56-volt-lithium-ionen-akku-rasenmäher	18	HU	56 v lítium-ion akkus fűnyíró	170
FR	Tondeuse à gazon sans fil avec batterie lithium-ion 56 v	29	RO	Mașină de tuns iarba cu acumulator li-ion de 56v	180
ES	Cortacésped inalámbrico con batería de iones de litio de 56 v	41	SL	56-voltna litij-ionska brezžična kosilnica	190
PT	Máquina de cortar relva sem fios de 56 volts de ião de lítio	53	LT	Belaidė vejapjovė su 56 voltų ličio jonų baterija	200
IT	Tosaerba cordless li-ion 56 volt	65	LV	56 voltu litija jonu bezvadu zāles pļāvējs	210
NL	56 volt lithium-ion accu-grasmaaier	76	GR	Ασύρματη χλοοκοπτική μηχανή ιοντων λιθίου 56 volt	220
DK	56 volt litium-ion batteridrevet plæneklipper	87	TR	56 volt lityum iyon akülü çim biçme makinesi	232
SE	56 volt litium-jon sladdlös gräsklippare	97	ET	56-voldise liitiumioonakuga akuniiduk	242
FI	56 voltin litium-ion-akulla toimiva ruohonleikkuri	107	UK	Косарка з 56-вольтним літій-іонним акумулятором	252
NO	56 volt lithium-ion trådløs klipper	117	BG	56-волтова безкабелна косачка с литиево-йонна акумулаторна батерия	263
RU	Беспроводная газонокосилка с литий-ионным аккумулятором 56 в	127	HR	56 voltna litij-ionska akumulatorska kosilica	275
PL	Kosiarka bezprzewodowa litowo-jonowa 56 v	139	KA	56 ვოლტაგანი ლითიუმ-იონის აუსადენლობათი	285
CZ	56 v lithium-iontová akumulátorová sekačka	150	SR	56 volti litijum-jonska bežična kosilica	298
			BS	Akumulatorska kosilica s litij-ionskom baterijom od 56 v	308
			HE	מכסחת דשא אלחוטית עם סוללת ליתיום-יון 56 וולט	339
			AR	جرازة لاسلكية ببطارية ليثيوم-أيون 56 فولت	329

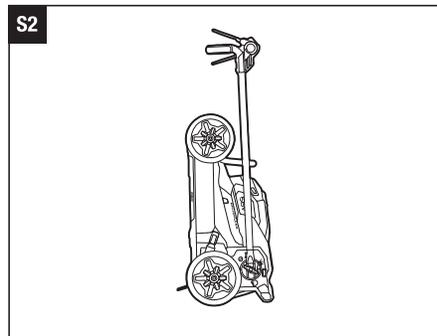
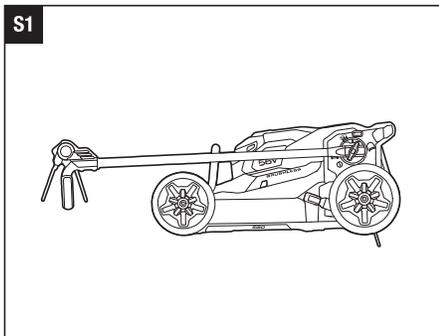
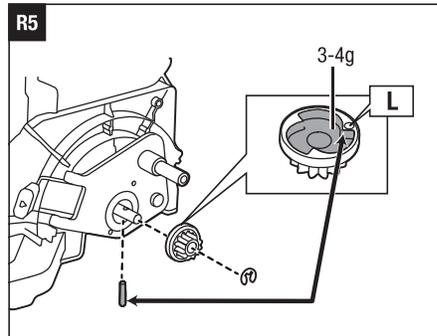
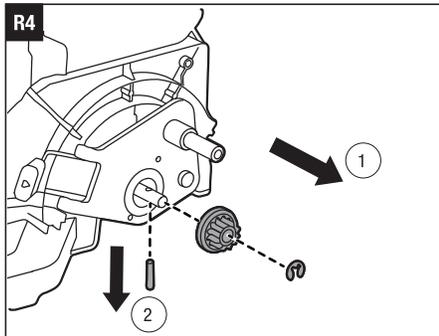
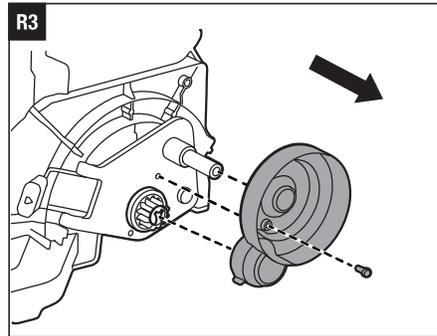
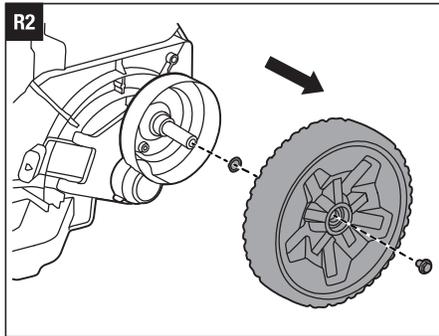














EN

READ ALL INSTRUCTIONS!

Intended use: The product is intended for manual lawn mowing:

- Use only for mowing dry grass. Do not mow wet grass.
- Do not use it for any other purposes.

WARNING: Be sure to read and understand all safety instructions in this Operator's Manual, including all safety alert symbols such as "DANGER", "WARNING" and "CAUTION" before using this machine. Failure to follow all instructions listed below may result in electric shock, fire, and/or serious personal injury.

SAFETY SYMBOLS



Safety Alert



To reduce the risk of injury, user must read and understand operator's manual before using this product.



Always wear hearing protection, safety goggles or safety glasses with side shields and a full face shield when operating this product.



Switch off and remove detachable battery pack (or disabling device) before adjusting or cleaning.



Beware of thrown objects – keep bystanders away.



Keep hands and feet away from the blades



Keep hand away



Do not stare at operating lamp.



Guaranteed sound power level.



This product is in accordance with applicable EC directives.



This product is in accordance with applicable UK legislation.



Waste electrical products should not be disposed of with household waste. Take to an authorized recycler.



Bluetooth®

V Volt

IPX5

Protection against water jets

cm Centimeter

mm

Millimeter

kg Kilogram



Direct Current

NOTE: The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, inc. and any use of such marks by EGO is under license.



SPECIFICATIONS

Voltage	56 V	
Blade Speed Mode	2	
	1	
	ECO	
Cutting-height Positions	10	
Cutting-height Setting	20 mm/25 mm/33 mm/ 44 mm/58 mm/72 mm/ 86 mm/101 mm/114 mm/ 125 mm	
Cutting Width	76 cm	
Grass Bag Volume	90 L	
Maximum Mower Weight (with grass bag and battery pack)	64 kg	
Blade Model	AB3000	
Recommended Operating Temperature	0°C–40°C	
Recommended Storage Temperature	-20°C–70°C	
Measured sound power level L_{WA}	97 dB(A) K=0.7 dB(A)	
Sound pressure level at operator's ear L_{PA}	83 dB(A) K=3 dB(A)	
Guaranteed sound power level L_{WA} (measured ac- cording to 2000/14/EC)	98 dB(A)	
Valuation of vibration $a_{h,i}$:	Left handle	0.48 m/s ² K=1.5 m/s ²
	Right handle	0.54 m/s ² K=1.5 m/s ²

- The declared vibration total value has been measured in accordance with a standard test method and may be used for comparing one machine with another;
- The declared vibration total value may also be used in a preliminary assessment of exposure.

NOTICE: The vibration emission during actual use of the machine can differ from the declared value in which the machine is used; In order to protect the operator, user should wear gloves and ear protectors in the actual conditions of use.

PACKING LIST (FIG. A1 & A2)

DESCRIPTION

KNOW YOUR MOWER (Fig. A1 & A2)

1. Front Bumper
2. Middle Bumper (Lift Handle)
3. LED Headlight
4. Battery Compartment Cover
5. Trailing Shield
6. Side-discharge Door
7. Rear-discharge Door
8. Side Rail
9. Blade Rotation Trigger
10. Handle
11. Self-propel Trigger
12. Grass Bag
13. Locking Gear
14. Wing Bolt
15. Supporting Plate
16. Rear Wheel
17. Rear Cutting-height Adjustment Lever
18. Deck
19. Side Bumper
20. Front Wheel
21. Front Cutting-height Adjustment Lever
22. Side-discharge Chute
23. Mulching Insert
24. Bluetooth® Indicator
25. Dashboard
26. Mower Status Indicator
27. Blade Speed Indicator
28. Blade Speed Mode Button
29. Power Button
30. LED Headlight Button (Bluetooth® Button)
31. Self-propel Speed Dial

ASSEMBLY

⚠ WARNING: If any parts are damaged or missing, do not operate this product until the parts are replaced. Use of this product with damaged or missing parts could result in serious personal injury.

⚠ WARNING: To prevent accidental starting that could cause serious personal injury, always remove the battery pack(s) from the machine when assembling parts.

⚠ WARNING: Do not attempt to modify this machine or create accessories not recommended for use with this mower. Any such alteration or modification is misuse and could result in a hazardous condition leading to serious injury.

UNPACKING

This product requires assembly.

- Remove all the accessories from the carton.

⚠ CAUTION: Heavy object. Two persons are required to lift the mower.

- One person should grasp the middle bumper/lift handle and the other person should grasp two wing bolts to carefully lift the mower out of the carton.

INSTALLING THE HANDLE

The lawn mower is shipped with the handle partially assembled.

⚠ WARNING: Do not attempt to start the lawn mower until the handle is properly and securely installed and unfolded. Use caution to avoid pinching fingers and cable between the parts.

- Unscrew and put aside both wing bolts.
- Move the handle forward until the locking gear on the handle assembly is facing the gear on the mower (Fig. B1).
- Align the marks on the locking gear and supporting plate as shown in Fig. B2, then insert and finger-tighten the two wing bolts.

UNFOLDING AND ADJUSTING THE HANDLE (FIG. C)

⚠ WARNING: Be sure not to pinch, kink or stress the cable when folding or unfolding the handle. Damaging the cable could impact the activation and operation of the lawn mower and result in an unsafe operating condition.

⚠ WARNING: Do not attempt to start the mower and self-propel system until the handle has been locked in one of the three preset operating positions (Upper Operating Position 3, Middle Operating Position 2, and Lower Operating Position 1).

- Loosen the wing bolts on both sides, ensure that the two gears are fully loosened but NOT separated.
- Turn the handle upward until the arrow mark on the locking gear aligns with one of the three operating positions on the supporting plate.
- Tighten the two bolts, make sure the two gears are fully engaged and the handle is securely fixed.

C-1	Lower Operating Position 1
C-2	Middle Operating Position 2
C-3	Upper Operating Position 3

FOLDING THE HANDLE (FIG. D)

⚠ WARNING: Be sure not to pinch, kink or stress the cable when folding or unfolding the handle. Damaging the cable could impact the activation and operation of the lawn mower and result in an unsafe operating condition.

- Loosen the wing bolts on both sides, ensure the two gears are fully loosened but NOT separated.
- Turn the handle downward until the handle seats in the storage position.
- Align the arrow mark on the locking gear with the storage position mark on the supporting plate.
- Tighten the two wing bolts, make sure the two gears are fully engaged and the handle is securely fixed.

D-1	Storage Position
-----	------------------

ASSEMBLING THE GRASS BAG (FIG. E1, E2, E3)

Check the grass bag before assembling, to make sure that there is no damage.

Assemble the grass bag as illustrated.

ATTACHING/REMOVING THE MULCHING INSERT

Use the mulching insert for recycling grass and leaf clippings back into the lawn.

Install the mulching insert into the mower as shown in Fig. F.

⚠ DANGER: The machine can throw grass clippings and other objects through an opening in the machine housing. Objects thrown with enough force could cause serious personal injury or death to you or to bystanders.

ATTACHING/REMOVING THE GRASS BAG

Use the grass bag when you want to collect grass and leaf clippings from the lawn.

Install the grass bag into the mower as shown in Fig. G.

⚠ WARNING: Under normal usage, the grass bag material is subject to wear. To reduce the risk of injury, frequently inspect the grass bag and replace the bag if there are any signs of wear or deterioration. Use only grass bags manufactured for this mower.

⚠ WARNING: Remove the mulching insert and side-discharge chute before attaching the grass bag to the mower.

ATTACHING/REMOVING THE SIDE-DISCHARGE CHUTE (FIG. H1,H2,H3)

Use the side-discharge chute for cutting very tall grass.

1. Remove the grass bag and attach the mulching insert, and then release the rear-discharge door.
2. Press and hold the locking lever of the side-discharge door so that the lever is raised, and then lift the side-discharge door.
3. Install the notch of the side-discharge chute onto the rib of the mounting plate.

⚠ WARNING: Ensure the mulching insert is in place before attaching the side-discharge chute.

CUTTING-HEIGHT ADJUSTMENT (FIG.J1 & J2)

⚠ WARNING: Keep your feet away from the deck when adjusting the cutting height.

The mower can be set to 10 different cutting heights between 20 mm and 125 mm. A marking next to each cutting height measurement indicates the selected cutting height.

This mower allows you to adjust the cutting height of the front and the rear of the mower individually.

⚠ WARNING: To keep balance during mowing, please adjust both front and rear cutting heights at identical settings. For example, the front wheel cutting height is set to 20 mm, the rear wheel cutting height **MUST** also be set to 20 mm, the front wheel is 25 mm, the rear wheel is 25 mm, and so on, refer to below list, inconsistent height between front and rear wheel may cause accidental injury and tip the grass bag down.

Front wheel cutting-height setting	Rear wheel cutting-height setting
20 mm	20 mm
25 mm	25 mm
33 mm	33 mm
44 mm	44 mm
58 mm	58 mm
72 mm	72 mm
86 mm	86 mm
101 mm	101 mm
114 mm	114 mm
125 mm	125 mm

Choose the proper cutting height according to the type and condition of the grass to be cut.

1. Switch off the mower and wait for the cutting blades to come to a complete stop.
2. Remove the battery packs.
3. Pull the front or rear cutting height adjustment lever out of the detent and set it to the desired position.

ATTACHING/DETACHING THE BATTERY PACKS (FIG. K)

NOTE: Charge the battery pack before first use.

Use only with the battery packs and chargers listed in Fig A3.

NOTE: The mower has two active battery ports. It can operate using one or two battery packs.

■ To Attach

1. Open the battery compartment cover and push the battery pack into the battery compartment until you hear a “click”.
2. Repeat the process to install the second battery pack.

■ To Detach

Depress the battery-release button in the battery compartment.

NOTICE: Make sure that the latch on the mower snaps into place and that the battery pack(s) is secured to the mower before starting operation.

The mower features three blade speed modes:

SELECTING BLADE SPEED MODE (FIG. L)

- **Mode 2** is high blade speed mode for high-lift performance to improve suction force and cutting performance.
- **Mode 1** is the best balance between performance and runtime.
- **ECO** mode provides the lowest noise level and longest runtime from your battery pack(s).
- Select between mode 2, mode 1, and mode ECO by sequentially pressing the blade speed mode button.

NOTE: The default blade speed mode is mode 1.

COMMUNICATION TECHNOLOGY

For information on our full range of connected products and services, including connection instructions, please scan QR Code below or visit www.egopowerplus.eu/connect.



OPERATION

The product may be used in rain.

STARTING/STOPPING THE MOWER

⚠ WARNING: The operation of any lawn mower can result in foreign objects being thrown into your or others' eyes, which can damage eyes severely. Always wear safety glasses while operating the mower or while performing any adjustments or repairs on the mower.

⚠ WARNING: The blade will continue to rotate for a few seconds after the mower is turned off. Allow the motor/blade to stop rotating before starting it again. Do not rapidly turn the mower off and on.

⚠ WARNING: Stop the blade 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.

⚠ WARNING: Do not tilt the lawn mower when starting switching on the motor, except if the lawn mower 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.

Before using, always visually inspect to see that the blade and blade bolt are not worn or damaged. Replace worn or damaged blade and bolt in sets to preserve balance.

Check for blockage of the cutting blade

-To prevent blockage, keep the cutting blade and mower deck clean. Remove grass clippings, leaves, dirt and any other accumulated debris before and after each use.

- When blockage happens, stop the mower and remove the battery pack(s), then remove any build-up of grass and leaves on or around the drive shaft and motor fan. Wipe the mower clean with a damp cloth.

⚠ CAUTION: Do not attempt to override the operation of the power button and blade rotation trigger.

NOTE: The motor cannot be started unless the handle is locked in one of the three operating positions.

To start the mower (Fig. M1 & M2)

1. Attach the battery pack(s) to the mower and close the battery compartment cover.
2. Press the power button to illuminate the dashboard, and the mower status indicator along with the blade speed indicator **1** will light up.
3. Press the blade speed mode button to select the desired speed.
4. Press and hold the power button.

5. With the power button pressed, pull the blade rotation trigger to meet the handle, and release the power button.

To stop the mower (Fig. M3)

1. Fully release the blade rotation trigger.
2. The electric brake in the Automatic Braking Mechanism will stop the blade rotation within 3 seconds of the blade rotation trigger release.

VARIABLE-SPEED SELF-PROPEL SYSTEM

The mower is equipped with variable-speed, self-propel capability. This self-propel system is independent from the blade rotation.

NOTE: The self-propel system cannot be started unless the handle is locked into one of the three operating positions.

To operate the self-propel system without blade rotation (Fig. N1)

1. Press the power button to illuminate the dashboard.
2. Slightly rotate the self-propel speed dial forward until a click can be heard, then pull the self-propel trigger to meet the handle to start the self-propel function.

To turn the self-propel off, release the self-propel trigger.

TO OPERATE THE SELF-PROPEL SYSTEM WITH BLADE ROTATION (FIG. N2)

1. Press the power button to illuminate the dashboard.
2. Press the blade speed mode button to select the desired speed.
3. Press and hold the power button.
4. With the power button pressed, pull the blade rotation trigger against the handle to start the mower, then release the power button.
5. Hold the blade rotation trigger against the handle with one hand. Pull the self-propel trigger against the handle with the other hand to start the self-propel function.
6. With one hand holding both the blade rotation trigger and the self-propel trigger against the handle, use the other hand to adjust the self-propel speed dial to choose the desired speed.

⚠ CAUTION: To reduce the risk of injury, never attempt to override the operation of the blade rotation trigger or self-propel trigger. Use the self-propel system for its intended purpose only.

LED HEADLIGHT (FIG. P)

To turn on the headlight, press the headlight button. The headlight provides bright light in front of the mower.

To turn off the headlight, press the button again.

MOWER STATUS INDICATOR

The mower status indicator on the dashboard displays the working status of the mower.

Indicator	Description	Meaning	Action
	Solid green	Mower is working properly.	None required.
	Flashing green	The handle is not locked in operating position.	Stop the mower and make sure that the handle is locked in one of the operating positions.
	Flashing red	Low battery charge.	Stop the mower and charge the battery pack(s).
	Solid orange	Mower is overheated.	Release the blade rotation trigger, wait until the mower temperature drops below 80°C. See " MOWER HIGH-TEMPERATURE PROTECTION " below.
	Flashing orange	The mower is overloaded.	<ol style="list-style-type: none"> 1. Remove the battery pack(s), then check if grass has accumulated beneath the deck. Clean if necessary. 2. Slow down your stride when cutting. 3. Raise the cutting height. 4. If above solutions do not work, please contact EGO Service Center. See " MOWER OVERLOAD PROTECTION " below.
	Flashing red/green alternately	Mower electronics error.	Contact EGO Service Center.

MOWER HIGH-TEMPERATURE PROTECTION

If the mower temperature exceeds 90°C during operation, the temperature-protection circuit will immediately shut off the mower to prevent overheating damage.

The mower status indicator will glow solid orange. Release the blade rotation trigger and wait until the overheated mower cools down and the status indicator turns green, then restart the mower.

MOWER OVERLOAD PROTECTION

To prevent overload conditions, do not try to remove too much grass at one time. Slow down your stride or raise the cut height.

Your mower has built-in overload circuit protection. When the mower is overloaded, the motor will stop and the mower status indicator on the dashboard will flash orange.

MAINTENANCE

⚠ WARNING: To avoid serious personal injury, always switch off the mower, remove the battery pack(s), and ensure that all moving parts have come to a complete standstill. before cleaning, performing any maintenance or transporting the mower.

⚠ WARNING: Stop the machine, and remove the battery packs to make sure that all moving parts have come to a complete stop after striking a foreign object and to inspect the machine for damage and make repairs before restarting and operating the machine.

⚠ WARNING: Stop the machine, and remove the battery packs to make sure that all moving parts have come to a complete stop, if the machine starts to vibrate abnormally, and then to immediately inspect for damage, replace or repair any damaged parts and to check for and tighten any loose parts.

⚠ WARNING: When servicing, use only identical replacement parts. Use of any other parts may create a hazard or cause product damage. To ensure safety and reliability, all repairs should be performed by a qualified service technician.

CLEANING THE MOWER

The underside of mower deck should be cleaned after each use, as grass clippings, leaves, dirt and other debris will accumulate.

Remove any buildup of grass and leaves on or around the drive shaft and motor fan. **DO NOT USE WATER!** Wipe the mower clean with a damp cloth.

REPLACING THE BLADES (FIG. Q1, Q2, Q3)

⚠ WARNING: Always remove the battery pack(s) and grass bag.

⚠ WARNING: Always wear protective gloves.

NOTICE: Thoroughly clean the drive shaft area and the underside of the machine before installing the blades.

1. Turn the mower upside down
2. Remove/install the blade with a torque wrench and two metal rods as aid as illustrated.
3. The printed blade side towards outside.
4. Repeat the process to replace the second blade.

LUBRICATING THE CLUTCH GEARS IN THE REAR WHEELS (FIG. R1-R5)

To ensure better operation and prevent the rear wheels from being locked during movement, need to check and lubricate the clutch gears after every half a year operation.

NOTICE: The following tools (not included) are required:

- 13 mm wrench
- 3 mm hex key
- flat screwdriver
- needle nose pliers

To remove the clutch gear

Refer to the rear wheel assembly as illustrated in Fig. R1.

R1-1	Self-propelled Motor Shaft	R1-7	Bolt
R1-2	Wheel Axle	R1-8	Screw
R1-3	Clamping Spring	R1-9	Clutch Gear
R1-4	Protective Cover	R1-10	Inner Cavity
R1-5	Wave Washer	R1-11	Pin
R1-6	Rear Wheel		

1. Use a 13 mm wrench to loosen the bolt **COUNTERCLOCKWISE**. And remove the bolt, the rear wheel assembly and the wave washer from the wheel axle (Fig. R2).
2. Use a 3 mm hex key to loosen the screw and remove the protective cover (Fig. R3).
3. Use a flat screwdriver to pry off the clamping spring, and remove the clutch gear from the self-propelled motor shaft. Then remove the pin from the pin hole (Fig. R4).

4. Remove any buildup of dust and grease on the pin, pin hole and in the inner cavity of clutch gear. Clean the clutch gear, the pin and pin hole.

To install the clutch gear

5. Apply grease about 3-4 g into the inner cavity of clutch gear and on the pin (Fig. R5).

The grease should meet the following requirements:

- NLGI Grade Penetration: NLGI-2
 - Thickener Type: Ester
 - Recommended Operating Temperature Range: -20°C to 130°C
 - Other than above, the grease should also have excellent low-temperature startup, EP, mechanical shearing, abrasion resistance and oxidative stability.
6. Insert the pin to the pin hole, and mount the clutch gear onto the self-propelled motor shaft.
 7. Install the clamping spring onto the shaft in place with a needle nose pliers.
 8. Install the protective cover and secure in place with the screw.
 9. Mount the wave washer and the rear wheel assembly on the wheel axle.
 10. Tighten the wheel assembly with the bolt **CLOCKWISE**.
 11. Repeat the process to lubricate the clutch gear on the other side.

NOTE: Pay more attention to the mark on the clutch gear L, R to avoid wrong installation.

STORING THE MOWER (FIG. S1 & S2)

1. Remove the battery pack(s) from the mower.
2. Empty the grass bag and clean the mower.
3. For saving substantial storage space fold the product handle and store the product as illustrated.

NOTICE: Ensure that the handle cord is not trapped when folding/unfolding the product handle (do not drop the handle).

4. Do not place other objects on top of the mower when stored

⚠ WARNING: If the mower tips over from the upright position, mower damage or personal injury may result. Always keep the mower stable and out of the reach of children when it is in the upright position. If possible, lay it flat for storage.

PROTECTING THE ENVIRONMENT



Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities.

Contact your local government for information regarding the collection systems available.

If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
The mower or self-propel function fails to start.	<ul style="list-style-type: none"> ■ The battery pack(s) charge is depleted. 	<ul style="list-style-type: none"> ■ Charge the battery pack(s).
	<ul style="list-style-type: none"> ■ The battery pack(s) is not properly inserted into the battery compartment. 	<ul style="list-style-type: none"> ■ Insert the battery pack(s) into battery compartment until you hear a "click".
	<ul style="list-style-type: none"> ■ The handle is not locked in an operating position and the mower status indicator flashes green. 	<ul style="list-style-type: none"> ■ Stop the mower and make sure that the handle is locked in one of the operating positions.
	<ul style="list-style-type: none"> ■ The mower deck is clogged with grass and debris. 	<ul style="list-style-type: none"> ■ Clean the mower deck and ensure that the blade has freedom of movement.
The mower cuts unevenly.	<ul style="list-style-type: none"> ■ The blade(s) is dull. 	<ul style="list-style-type: none"> ■ Sharpen or replace the blade(s).
	<ul style="list-style-type: none"> ■ The grass-cutting height is not set properly. 	<ul style="list-style-type: none"> ■ Move the deck height to a higher setting.
	<ul style="list-style-type: none"> ■ The blade(s) is installed incorrectly. 	<ul style="list-style-type: none"> ■ Re-install the blade(s), following the section "REPLACING THE BLADES" in this manual.
	<ul style="list-style-type: none"> ■ The blade speed mode is not set properly. 	<ul style="list-style-type: none"> ■ Select a proper blade speed mode.
	<ul style="list-style-type: none"> ■ The grass-cutting height settings between front and rear wheel are not consistent. 	<ul style="list-style-type: none"> ■ Adjust front and rear wheel at identical cutting height.
The mower does not mulch properly.	<ul style="list-style-type: none"> ■ Wet grass clippings are sticking to the underside of the deck. 	<ul style="list-style-type: none"> ■ Wait until the grass dries before mowing.
	<ul style="list-style-type: none"> ■ The mower is set to cut too much grass at once. 	<ul style="list-style-type: none"> ■ Raise the deck to a higher cutting-height setting.
	<ul style="list-style-type: none"> ■ The blade speed mode is not set properly. 	<ul style="list-style-type: none"> ■ Set blade speed to a lower setting.

The mower unexpectedly stops while mowing.	<ul style="list-style-type: none"> ■ The battery pack(s) charge is depleted. 	<ul style="list-style-type: none"> ■ Charge the battery pack.
	<ul style="list-style-type: none"> ■ Mower is overloaded and the mower status indicator flashes orange. 	<ul style="list-style-type: none"> ■ Check if grass has accumulated beneath the deck and clean if needed. Raise the cutting height or slow down the mowing.
	<ul style="list-style-type: none"> ■ Mower deck is clogged with grass and debris. 	<ul style="list-style-type: none"> ■ Unclog the mower deck. Raise the cutting height and/or cut a narrower swath.
	<ul style="list-style-type: none"> ■ The battery pack(s) or mower circuitry is too hot. If the battery pack is overheated the mower status indicator goes off. If the mower is overheated the mower status indicator glow solid orange. 	<ul style="list-style-type: none"> ■ Allow the battery pack(s) or mower to cool down.
	<ul style="list-style-type: none"> ■ The blade speed mode is not set properly. 	<ul style="list-style-type: none"> ■ Select the blade speed to a lower setting.
	<ul style="list-style-type: none"> ■ The mower electronics error and the mower status indicator flashes red/green alternately. 	<ul style="list-style-type: none"> ■ Contact EGO Service Center.
There is excessive vibration.	<ul style="list-style-type: none"> ■ The cutting blade(s) is loose. 	<ul style="list-style-type: none"> ■ Tighten the blade bolt.
	<ul style="list-style-type: none"> ■ The cutting blade(s) is unbalanced. 	<ul style="list-style-type: none"> ■ Contact the EGO Service Center.
	<ul style="list-style-type: none"> ■ The cutting blade(s) is bent. 	<ul style="list-style-type: none"> ■ Replace the blade(s).
	<ul style="list-style-type: none"> ■ The motor shaft is bent. 	<ul style="list-style-type: none"> ■ Contact the EGO Service Center.
	<ul style="list-style-type: none"> ■ The mower is set to cut too much grass at once. 	<ul style="list-style-type: none"> ■ Raise the deck to a higher cutting-height setting.
	<ul style="list-style-type: none"> ■ The blade speed mode is not set properly. 	<ul style="list-style-type: none"> ■ Set the blade speed to a lower setting.
The motor works but the blade doesn't cut the grass.	<ul style="list-style-type: none"> ■ The blade(s) is not tightened to the required torque. 	<ul style="list-style-type: none"> ■ Re-tighten the blade(s). The recommended torque for the blade bolt is 50-60 N.m.
The rear wheels are locked during movement.	<ul style="list-style-type: none"> ■ The clutch gear in the rear wheel is clogged with dust and grease. 	<ul style="list-style-type: none"> ■ Clean and lubricate the clutch gear, following the section "LUBRICATING THE CLUTCH GEARS IN THE REAR WHEELS".

WARRANTY

EGO WARRANTY POLICY

Please visit the website egopowerplus.eu for full terms and conditions of the EGO Warranty policy.