

BATAVIA

MAXXPACK 18 V

Cordless cylinder lawnmower

Akkubetriebener Spindelrasenmäher

Tondeuse hélicoïdale alimentée par batterie

Accu kooimesmaaiër

Tagliaerba a cilindro a batteria

Cortacésped de cilindro alimentado por batería

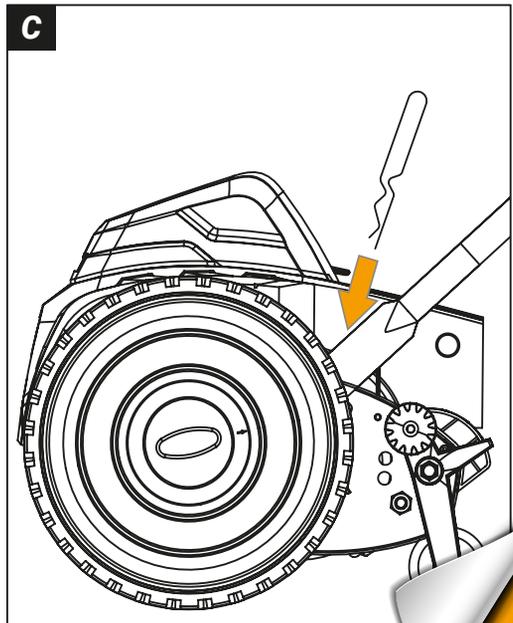
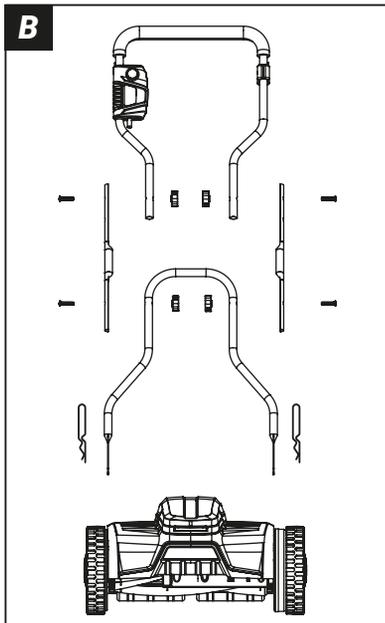
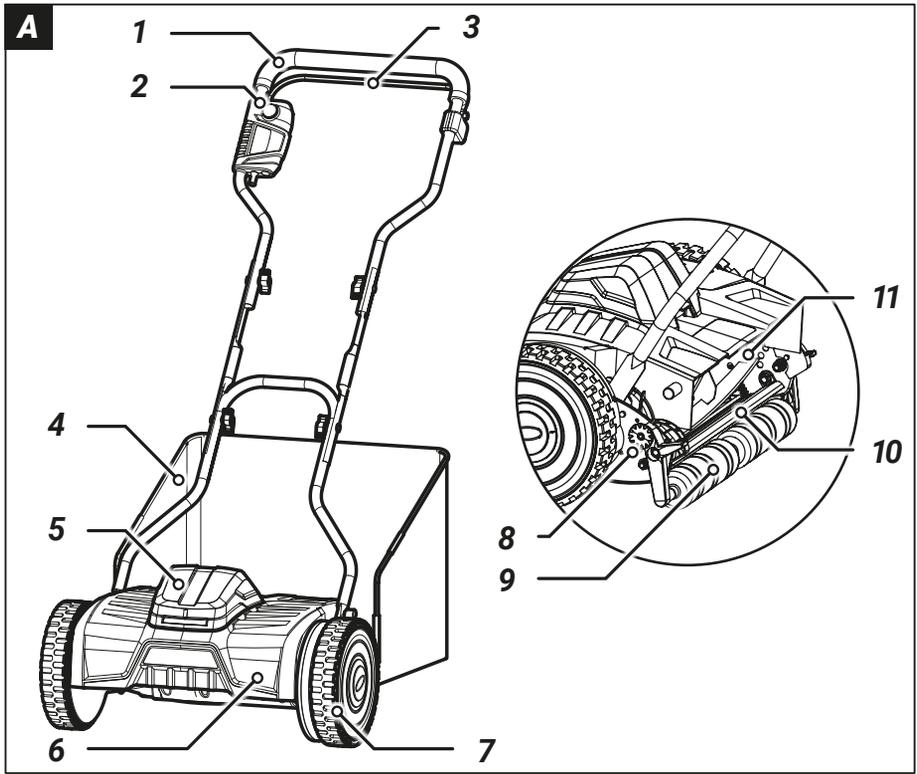
Cortador de relva de cilindros alimentado a bateria

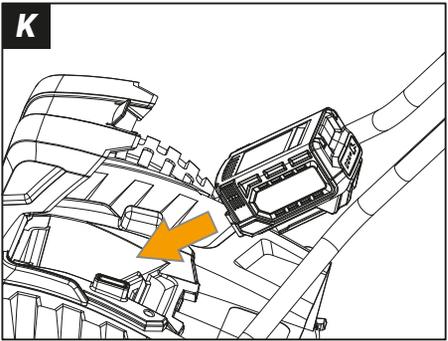
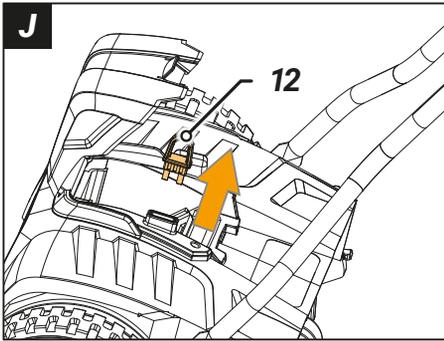
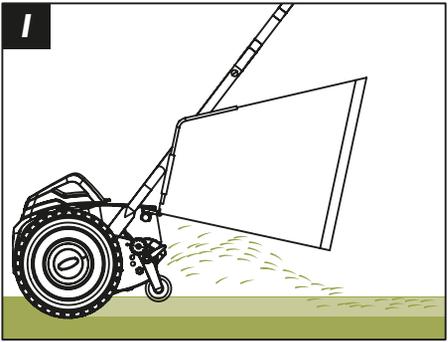
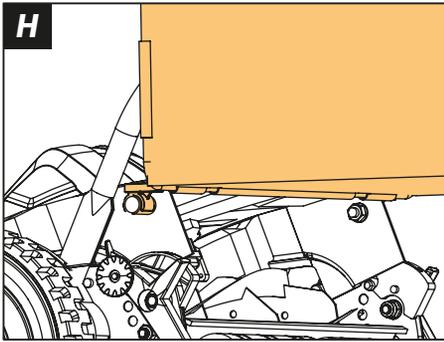
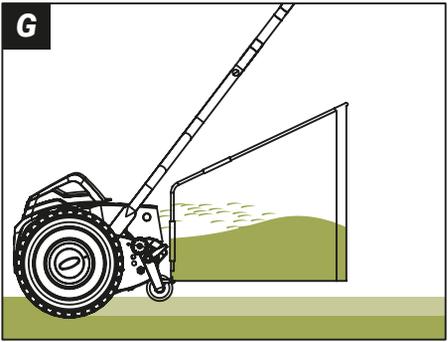
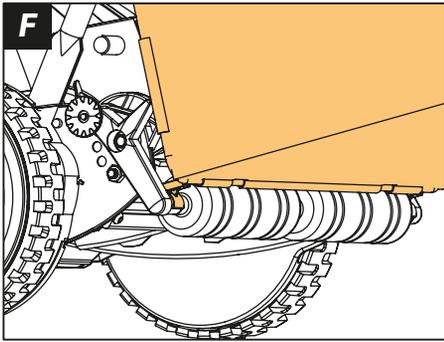
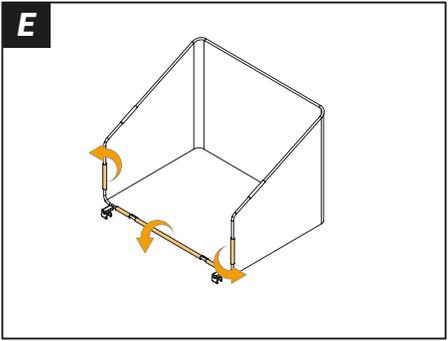
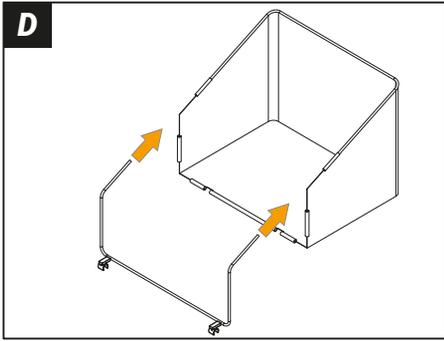
Zasilana akumulatorowo kosiarka bębnowa

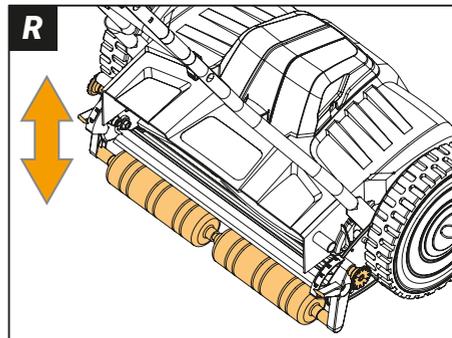
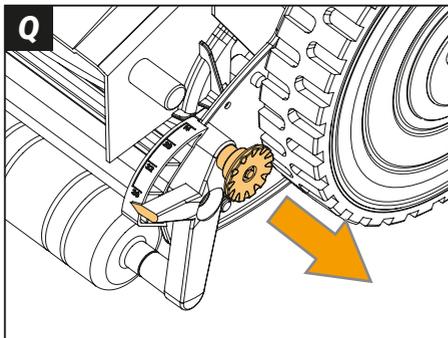
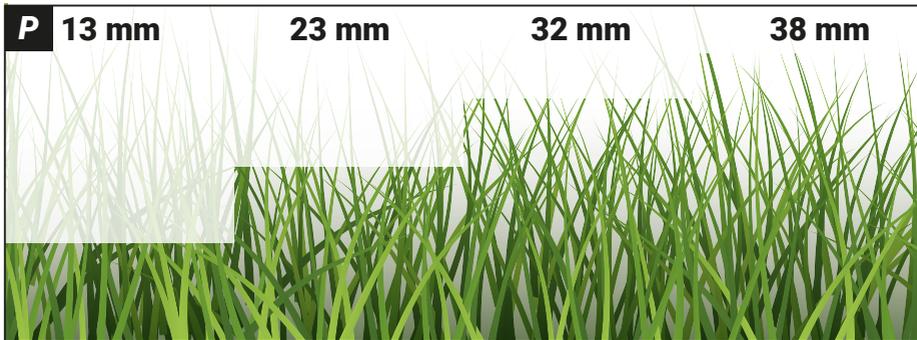
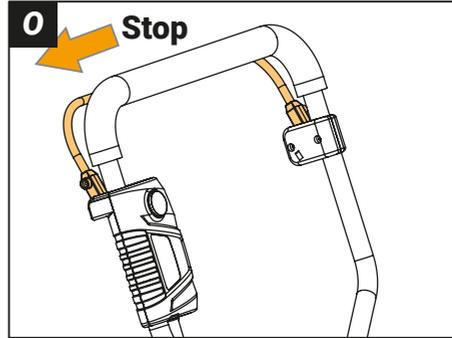
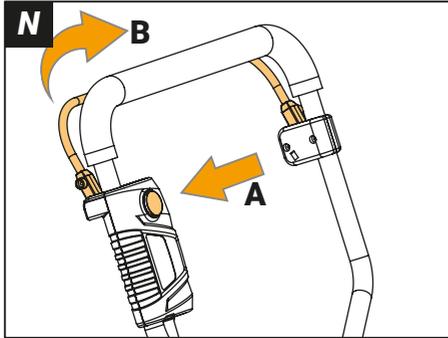
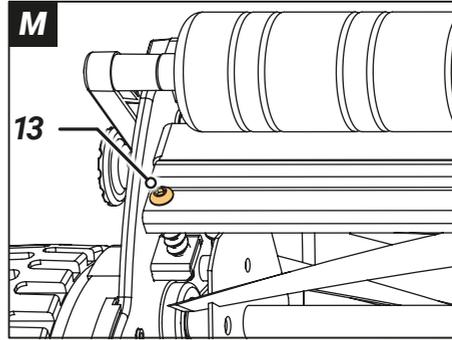
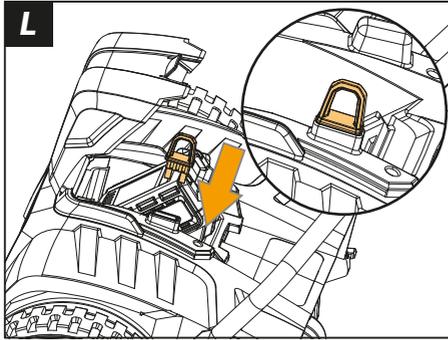


Operating instructions
Bedienungsanleitung
Mode d'emploi
Gebruiksaanwijzing
Istruzioni di Funzionamento
Manual de usuario
Instruções de funcionamento
Instrukcja

Model: BT-CLM001
Item-No.: 7064054
www.bataviapower.com









Overview

1. Handle
2. Safety switch
3. ON/OFF push bar
4. Grass catch bag
5. Battery compartment (**Battery not included**)
6. Housing
7. Wheel
8. Length adjustment knob
9. Roller
10. Counter blade
11. Mowing blade
12. Safety key
13. Allen screw

Contents

1. Explanation of the symbols	4
2. Safety notes	4
3. Before first use	6
4. Intended use	6
5. Assembly	6
6. Function	6
7. Operation	6
8. Storage	7
9. Readjusting the cutting mechanism.	7
10. Maintenance and cleaning	8
11. Technical data	8
12. Disposal	9
13. EC-Declaration of conformity	9



Dear customer

Please familiarize yourself with the proper usage of the device by reading and following each chapter of this manual, in the order presented. Keep these operating instructions for further reference.

Please read the enclosed "General safety instructions for power tools" and all additional safety instructions in this operating instructions!

This manual contains important information on operating and handling the device. Keep these operating instructions for further reference. Please pass it on along with the unit if it is handed over to a third party.

Battery and charger not included!

The Maxxpack batteries and chargers are available online and in participating stores.

1. Explanation of the symbols



Warning! To reduce the risk of injury, the user must read the instruction manual.



Denotes risk of personal injury, loss of life or damage to the tool in case of non-observance of the instructions in this manual.



Always wear hearing protection. The effects of noise can cause hearing loss.



Wear safety glasses. When working with electric power tools, sparks, splinters, chips and dust particles may be generated and these can cause loss of sight.



Do not expose to rain or water.



Remove the contact key before any adjustment, cleaning and servicing work.



Keep bystanders away.



Sharp blade.



Beware of flying around parts.



CE stands for "Conformité Européenne", which means "In accordance with EU Regulations".

With the CE marking, the manufacturer confirms that this Electric tool complies with the applicable European directives.

Do not dispose of electric power tools with domestic refuse.



2. Safety notes

- Please note all warning symbols. The symbols indicate instructions which are important for safety reasons. Always observe these instructions as failure to do so could result in serious injury or damage to property! Always keep the labels on the lawn mower clean and readable.
- Persons with limited physical, sensorial or mental abilities are not allowed to use the lawn mower, unless they are supervised and briefed for their safety by a qualified person.
- Only use the lawn mower for cutting grass. Do not use the lawn mower for other purposes it is not designed for.
- Do not allow children and teenagers under the age of 18 years to operate the lawn mower. Do not allow persons who have not received adequate instruction to operate the lawn mower.
- Please observe the corresponding national regulations governing usage and noise abatement.
- This lawn mower is capable of amputating hands and feet and throwing objects. Failure to observe the safety notes could result in serious injury or death.
- Do not leave the running lawn mower unsupervised and keep the lawn mower out of reach of children and persons in need of supervision.
- While operating the lawn mower ensure a safe distance to other persons and animals.
- During operation wear sturdy shoes or boots. Wear safety goggles and hearing protection. Wear long trousers. Never wear open sandals or work barefoot.
- The cutter bar is sharp. Always be careful when maintaining the cutter bar.

- Pull the safety key before maintenance.
- Do not operate the lawn mower if you are under the influence of alcohol or drugs.
- Only use the lawn mower in daylight or under adequate artificial lighting.
- Remove all objects and obstacles from the lawn. Make sure the surface to be mowed is free from stones, sticks, wire, bones, tree roots or other objects that can be swirled resp. thrown.
- Start the motor only as indicated in the manual. Keep feet away from the cutter bar.
- Hold the lawn mower firmly with your hands while operating.
- Do not run while operating the lawn mower.
- Before each operation make sure the cutter bar, all bolts and screws etc. are securely tightened. If parts are worn or damaged, replace them immediately. Always replace the complete set in order to avoid unbalance. By doing this the lawn mower will always be in safe working condition.
- Do not operate the lawn mower with a defective collection box. Always make sure moving parts are working properly.
- Always mind the soiling conditions when reversing in order not to stumble. Pay special attention when reversing or pulling back the lawn mower towards you. During operation always make sure not to slip or fall, particularly when reversing or changing direction.
- Use extra caution when approaching corners, shrubs, trees, fences or other objects that may obscure vision. Be careful when working close to window walls, cars etc.
- Secure the lawn mower against rolling away.
- Be very careful when working on slopes. Do not attempt to mow very steep slopes. Always work across the slope not upward or downward. Mowing close to embankments can be dangerous. Always ensure firm footing on inclined soil or wet grass. Reduced footing could cause slipping. Be very careful when changing mowing direction on hillside.
- Do not pull the lawn mower back if this is not really necessary. Always look down and behind you before pulling back the lawn mower.
- Do not tilt the lawn mower when starting the motor.
- Avoid using the lawn mower under very wet condition.
- Do not position your hands and feet close to rotating parts.
- Switch off the motor and remove the safety key in order to avoid unintended operation,
 - before checking, cleaning or maintaining the lawn mower,
 - after the lawn mower has touched a foreign object. Check the lawn mower for damage and have the lawn mower repaired before operating again,
 - if the lawn mower vibrates excessively.
- Switch off the motor when not using the lawn mower and before emptying the grass collection box.
- Switch off the motor and wait until the cutter bar has come to a complete standstill before removing the grass collection box.
- Be careful when working close to pits, grooves or field elevations. Tall grass can hide foreign objects. Do not mow on field elevations, ditches or dams. You can lose your footing or balance.
- Never try to change the cutting height while the motor is running.
- Switch off the motor if the lawn mower has to be tilted for transport, e. g. for changing to another grass field or for passing paths, streets or other surfaces except of grass.
- Do not lift or transport the lawn mower while the motor is running! Always transport the lawn mower with switched off motor.
- When cleaning, not in use or during maintenance, switch off the lawn mower and pull the safety key.

- Allow the lawn mower to cool down before storing in closed rooms.
- Clean the lawn mower after each use.
- Should the lawn mower become damaged, do not use the lawn mower furthermore and have it repaired by a professional or contact our customer support department. Do not disassemble the lawn mower or try repairing it yourself.
- Only use accessory recommended by Batavia. Contact our support department.
- The grass catcher and some components are subject to wear and deterioration, which could expose moving parts or allow objects to be thrown. Frequently check these components and replace them, when necessary. Only use original replacement parts.

3. Before first use

Remove the machine and the accessories from the packaging. Check the machine for transport damage and do not use the machine in case of damages. Keep the packing materials away from children, risk of suffocation!

4. Intended use

The Cylinder Mower has been designed for cutting lawn and grass areas of private houses. Compliance with these instructions provided by us is a prerequisite for using the cylinder lawnmower correctly.

5. Assembly

5.1 Assembling the handle

(See **Fig. B, C**).

- Insert the lower part of bottom upright to the upright holder to stop.
- Insert the screws left through lower parts of central upright, upper part of bottom upright to stop.
- Screw clamping lever onto screws several turns.
- Insert the screws right through lower parts of central upright, upper part of bottom upright to stop.
- Screw clamping lever onto thread rod several turns.
- Push the screws through the upper handle and the middle handle section and secure with the clamping lever.

Note: The safety lock (2) of the handles must be on the right in the direction of travel.

- Fix the motor cable (not in pic.) to the handle with the three cable clips.

6. Function

6.1 Mowing correctly

To produce a well-maintained lawn we recommend cutting the lawn once a week if possible. The lawn becomes thicker if cut frequently.

Relatively long cut grass (> 1 cm) must be removed so that the lawn does not become yellow and matted.

After relatively long intervals between mowing (holiday lawn), up to max.12 cm, first of all cut in one direction with the cutting height as high as possible, then cut in the crosswise direction at the cutting height required.

Wherever possible, only mow dry lawns. Damp lawns may lead to uneven cutting.

The area of lawn you can mow with one charged battery depends on the height and thickness of the lawn, i.e. the taller and thicker the lawn, the smaller the area of lawn you can mow with one fully charged battery.

With very dense grass, we recommend scarifying the lawn. For example, with the Lawn Aerator.

7. Operation

RISK OF INJURY

Risk of injury if the cylinder mower does not switch off automatically!

Do not remove or bypass safety devices on the cylinder mower (e.g. by tying the starting handle to the upper part of the upright)!

7.1 Starting the cylinder mower

DANGER!

Blade cylinder continues to turn after switching off.

Never lift, tilt or carry the cylinder mower with the motor running!

Never start the mower on a paved surface (e. g. asphalt).

Always maintain the safety distance between the blade cylinder and the user set by the guide handle.

7.2 Switch cylinder lawnmower on (See Fig. A, J, K, L, N, O).

Note: The cylinder lawnmower is prevented against being switched on unintentionally by means of the safety key.

- Place the cylinder lawnmower on a level lawn surface.
- Open the battery cover (5).
- Insert the battery pack.
- Insert safety key (12).
- Press and hold safety lock (2) and then pull the start bar (3) on the upper handle.
- Release safety lock (2).

7.3 Switch cylinder lawnmower off:

- Release start bar (3) on upper handle.
- Remove safety key (12) every time work is interrupted.

Note: The cylinder lawnmower can be operated by battery or as a manual lawnmower without battery power.

7.4 Adjusting the cutting height

Danger! Cutting tool can cause injuries!

When adjusting the cutting height, remove the key and wear suitable work gloves.

The cutting height can be set to four positions between 13 mm and 38 mm.

(See Fig. Q, R, P).

- Pull the length adjustment knob (8) toward outside direction, then clockwise or anti-clockwise.
- Insert the length adjustment knob (8) into the location hole of support plate according to the desired cutting height.
- The cutting height is shown on the height dial.

The length adjustment knob (8) must always be set to the same height on both sides.

The mower may only be adjusted to a depth in which the lower blade does not touch the ground when the surface is uneven.

7.5 Mowing with the grass catcher

- Assemble both metal frames into each other (See Fig. D).
- Pull the catch bag over the metal frame (See Fig. E).
- Insert the locker into the shaft of rear wheel (See Fig. F, G).

Also you can insert the locker into the holder of main housing, if you want the cuttings directed to the ground (See Fig. H, I).

8. Storage

The storage location must be inaccessible to children.

- Remove safety key.
- Charge the battery.
- Clean mower before storage.
- Store mower in a dry place.

To save space, the cylinder mower can be folded up by folding the clamping lever. Ensure the cable is not trapped during this process.

9. Readjusting the cutting mechanism

(See Fig. M).

The cutting gear of your lawnmower was optimally adjusted before leaving our company. If, after use, a clean cut of the grass is no longer possible or the blade roller contacts the lower blade, then the lower blade should be adjusted as follows:

- Unhook the handle (1) and clean cylinder mower.
- Check cylinder mowing blade (11) and lower counter blade (10) for notches and remove these with a grindstone if necessary.
- Unscrew left and right allen screws (13) with an allen wrench (5 mm) anticlockwise until the cylinder mowing blade (11) turns freely.
- Continue turning the cylinder until the mowing blade (11) is exactly above the counter blade (10) on the left side.
- Push a sheet of A4 paper between one mowing blade (11) on the cylinder and the counter blade (10).

- f. Tighten left allen screw **(13)** until the A4 paper sheet is held gently.
- g. Continue turning the cylinder until the mowing blade **(11)**, already adjusted on the left side, is exactly above the counter blade **(10)** on the right side.
- h. Tighten the right allen screw until the A4 paper sheet is held gently.
- i. Rotate cylinder mowing blade **(11)**. If a banging noise is produced during this, open up the allen screw slightly on the side affected. When the cylinder and the lower blade can hardly be heard touching each other, the cutting mechanism has been adjusted correctly.
- Cutting test: Place a strip of A4 paper in such a way on the counter blade **(10)** that it points towards the spindle of the cylinder mowing blade **(11)**.
- j. Turn cylinder mowing blade **(11)** carefully. If the counter blade **(10)** is set correctly the paper will be cut off as if with scissors.
- k. Repeat the cutting test on the other blades of the cylinder.
- a. Remove grass deposits with a brush and a cloth.
- b. Oil the cutting mechanism lightly with low viscosity oil (e.g. sprayed oil).
- Keep safety devices, ventilation openings and the motor housing as free as possible from dirt and dust. Rub the electric power tool with a clean cloth or blow over it with low pressure compressed air.
 - We recommend that you clean your electric power tool immediately after each use.
 - Clean the electric power tool regularly with a damp cloth and somewhat soft soap. Do not use any cleaning or solvent materials; these can attack the device's plastic components. Make sure that no water can get inside the electric power tool.

11. Technical data

Voltage	18 V
No load speed	890 min ⁻¹
Cutting width	38 cm
Cutting height	13/23/32/38 mm
Weight (without battery)	12.9 kg
Operation time	2Ah battery 12mins/ 4AH battery 24mins/ 5Ah 30mins
Lawn area per battery	Up to 500 m ²
Sound pressure level L_{pA}	72 dB (A)
Uncertainty K_{pA}	2.5 dB (A)
Sound power level	L_{WA} : 85.68 dB (A)
Uncertainty K_{WA}	1.93 dB (A)
Hand arm vibration	
Left handle	0.2 m/s ² , K = 1.5 m/s ²
Right handle	0.3 m/s ² , K = 1.5 m/s ²

11.1 Vibration level

The declared vibration total value and the declared noise emission values have been measured in accordance with a standard test method (EN 62841) and may be used for comparing one tool with another. The declared vibration total value may also be used in a preliminary assessment of exposure.

Warning!

The vibration and noise emission during actual use of the power tool can differ from

10. Maintenance and cleaning

Danger!

Cutting tool can cause injuries!

When undertaking maintenance, remove the safety key, wait for the cutting mechanism to stop and put on suitable work gloves.

WARNING: Always disconnect from the mains power supply, before carrying out any maintenance/ cleaning of the charger.

Remove the battery before carrying out any maintenance/cleaning of the tool.

10.1 Maintenance

There are no inner parts of the tool which need maintenance.

10.2 Cleaning

Warning! Damage to Li-on cylinder mower. Never clean your cylinder mower with running water, in particular with water under high pressure.

Deposits affect the cutting result as well as discharge of grass clippings. Residual dirt and grass is easily removed immediately after mowing.

the declared total value depending on the ways in which the tool is used, in particular, what kind of work piece is machined.

It is necessary to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

Try to minimize the impact of vibration and noise. Exemplary measures to reduce vibration exposure include wearing gloves while using the tool, limiting working time, and using accessories in good condition.

12. Disposal



Do not dispose of electric power tools with domestic refuse.

The electric power tool is shipped in packaging to reduce transport damage. This packaging is a raw material and as such can either be reused or can be fed back into the raw material cycle. The electric power tool and its accessories are made from various materials such as metals and plastics. Take defective components to a special refuse collection point. Ask about these at your specialist shop or local council. The product and the user manual may be subject to changes. Technical data may be changed without prior notice.

12.1 Batteries

Think of the environment when disposing of batteries. Contact your local authorities to find out where your nearest disposal area is. Do not dispose of batteries with domestic refuse.

Do not dispose of by burning, risk of explosion.

13. EC-Declaration of conformity

We, the **Batavia B.V., Weth. Wassebaliestraat 6d, NL-7951 SN Staphorst**, declare by our own responsibility that the product **Cordless cylinder lawnmower, Model BT-CLM001, Item-No 7064054** is according to the basic requirements, which are defined in the European Directives Electromagnetic Compatibility **2014/30/EU (EMC), 2006/42/EC (Machinery), 2011/65/EU (RoHS), 2000/14/EC (Noise Directive)** and their amendments. For the evaluation of conformity, the following harmonized standards were consulted:

EN 60335-1:2012+A11+A13;

EN 60335-2-77: 2010;

EN 62233:2008;

AfPS GS 2014:01;

EN55014-1:2017;

EN55014-2:2015;

EN ISO 3744:1995;

ISO 11094:1991

Staphorst, 24 January 2022

Meino Seinen, QA Representative
Batavia B.V., Weth. Wassebaliestraat 6d,
7951 SN Staphorst, Netherlands

The product and the user manual may be subject to changes. Technical data may be changed without prior notice.

ONE BATTERY FOR 30+ TOOLS

MAXPACK 18 V
18 V Cordless collection

30+
TOOLS



BATAVIA

2 YEAR WARRANTY

This product has got a 2 year warranty

Dear Client, if for any reason this product is not working, please ensure you contact our [Client Service Centre](#). Ensure you have your original receipt of purchase. This warranty covers all defects in workmanship or materials in this Batavia product for a two year period from the date of purchase. The warranty does not cover any malfunction, or defect resulting from misuse, neglect, alteration, or repair.

Dieses Produkt hat 2 Jahre Garantie

Sehr geehrter Kunde, unsere Produkte unterliegen einer strengen Qualitätskontrolle. Sollte dieses Gerät nicht einwandfrei sein, so wenden Sie sich bitte immer zuerst an unseren [Kunden-Service](#). Bitte bewahren Sie unbedingt den Kaufbeleg auf. Die Garantieleistung gilt nur für Material-oder Fabrikationsfehler. Ausgeschlossen sind Mängel die durch häufigen Gebrauch, missbräuchlicher und unsachgemäßer Behandlung oder Gewalteinwirkung verursacht worden sind.

Ce produit a 2 ans de garantie

Cher client, Si pour une raison quelconque, ce produit ne fonctionne pas, veuillez contacter notre [Centre de service après-vente](#). Conservez le bon d'achat original. Cette garantie couvre tous les défauts de matériau et de main d'œuvre constatés sur ce produit Batavia pendant une période de deux ans à compter de la date d'achat. Les défauts de fonctionnement et autres résultant d'abus ou de mauvais emploi, de négligence, de modifications ou réparations non autorisées sont exclus de la garantie.

Dit product heeft 2 jaar garantie

Geachte klant, onze producten ondergaan een streng kwaliteitscontrole proces. Wanneer dit product niet correct functioneert, wend u zich alstublieft altijd eerst tot onze [klantenservice](#). Bewaar altijd uw aankoopbewijs. De garantieservice is alleen van toepassing op materiaal- of productiefouten. Uitgesloten zijn gebreken veroorzaakt door intensief gebruik, misbruik en incorrecte behandeling of extern geweld.

Deutschland – Kundenservice – Montag bis Freitag von 9 bis 17 Uhr

 **01805 937 832***

Other European countries – Customer Services /

Autres pays d'Europe – Service clientèle /

Overige landen Europa – Klantenservice

Monday till Friday from 8 am until 4 pm / Lundi jusqu'à Vendredi de 9 – 17 heure / Maandag t/m vrijdag van 9 tot 17 uur

 **00800 664 774 00**



*Nur €0,14 /Minute aus dem dt. Festnetz,
max. €0,42/Minute aus den Mobilfunknetzen

Model: BT-CLM001
Item-No.: 7064054
www.bataviapower.com
info@batavia.eu

BATAVIA B.V. | Weth. Wassebaliestraat 6d | 7951SN Staphorst | Netherlands

BATAVIA

2 YEAR WARRANTY

Questo prodotto è garantito per 2 anni

Gentile Cliente, se per una qualche ragione il prodotto non funziona, La invitiamo a mettersi in contatto con il nostro Centro Assistenza Clienti. Si accerti di avere la ricevuta originale dell'acquisto. La garanzia copre tutti i difetti di fabbricazione o di materiale in questo prodotto Batavia per un periodo di 2 anni dalla data di acquisto. La garanzia non copre malfunzionamenti o difetti derivanti da uso inappropriato, improprio, da modifiche o riparazioni.

Este producto tiene dos años de garantía

Estimado cliente: si por cualquier razón este producto no funciona, póngase en contacto con nuestro Centro de Atención al Cliente. Asegúrese de tener a mano la factura de compra original. Esta garantía cubre todos los defectos de mano de obra o materiales de este producto de Batavia por un período de dos años a partir de la fecha de compra. La garantía no cubre ningún mal funcionamiento o defectos resultantes del mal uso, negligencia, alteración o reparación.

Este produto tem uma garantia de 2 anos

Estimado Cliente, se, por qualquer motivo, este produto não estiver a funcionar devidamente, contacte o nosso Centro de Apoio ao Cliente. Certifique-se de que possui a prova de compra original. Esta garantia cobre todos os defeitos de fabrico ou materiais do produto Batavia durante um período de dois anos, a contar da data de compra. A garantia não cobre quaisquer avarias ou defeitos resultantes de um uso indevido, negligência, modificações ou reparações.

Produkt posiada 2-letnią gwarancję.

Szanowny Kliencie! Jeśli z jakiegokolwiek powodu niniejszy produkt nie działa, prosimy skontaktować się z naszym Centrum obsługi serwisowej. Upewnij się, że posiadasz oryginalny dowód zakupu. Niniejsza gwarancja obejmuje wszystkie wady produkcyjne i materiałowe w produktach Batavia przez okres dwóch lat od daty zakupu. Gwarancja nie obejmuje żadnych usterek lub uszkodzeń wynikających z nieprawidłowego użycia, zaniedbania, modyfikacji lub naprawy.

Deutschland – Kundenservice – Montag bis Freitag von 9 bis 17 Uhr

☎ **01805 937 832***

**Other European countries – Customer Services /
Autres pays d'Europe – Service clientèle /
Overige landen Europa – Klantenservice**

Monday till Friday from 8 am until 4 pm / Lundi jusqu'à Vendredi
de 9 – 17 heure / Maandag t/m vrijdag van 9 tot 17 uur

☎ **00800 664 774 00**



*Nur €0,14 /Minute aus dem dt. Festnetz,
max. €0,42/Minute aus den Mobilfunknetzen

**Model: BT-CLM001
Item-No.: 7064054**
www.bataviapower.com
info@batavia.eu

7064054/0

BATAVIA B.V. | Weth. Wassebaliestraat 6d | 7951SN Staphorst | Netherlands