



Technical Support and E-Warranty Certificate www.vevor.com/support

Three wheels-Electric Power Steel Garden Cart USER MANUAL

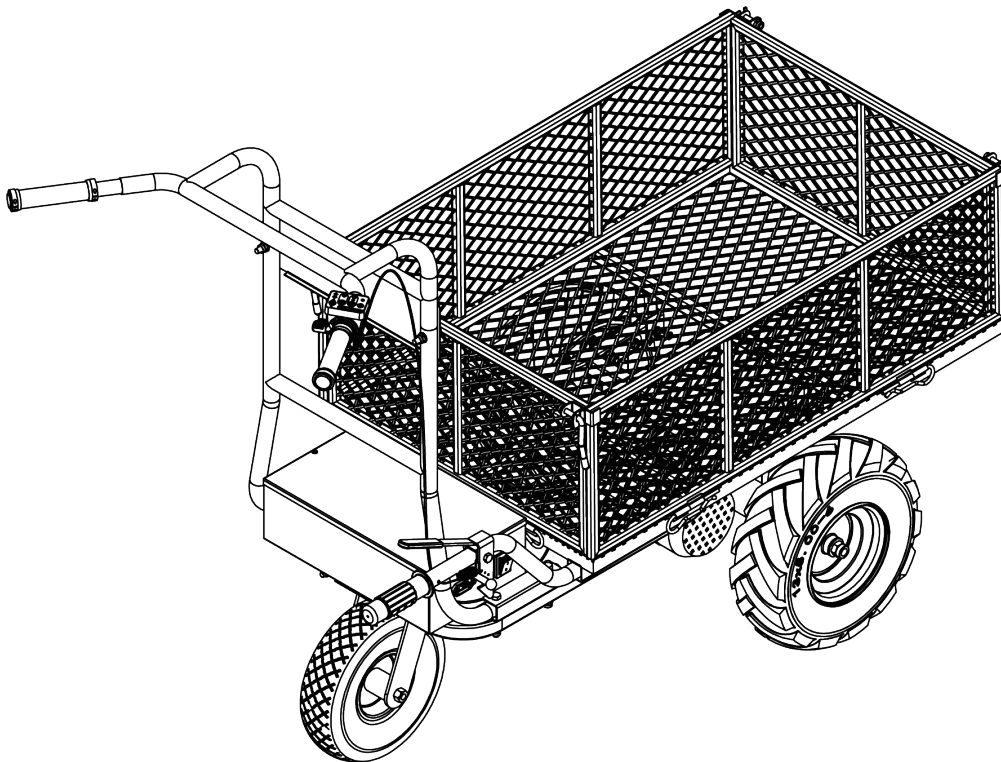
Model: EWB7614

We continue to be committed to provide you tools with competitive price.
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR[®]
TOUGH TOOLS, HALF PRICE

Three wheels-Electric
Power Steel Garden Cart

Model:EWB7614



NEED HELP? CONTACT US!

Have product questions? Need technical support?

Please feel free to contact us:

Technical Support and E-Warranty Certificate www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

Safety precautions

WARNING:

Read this instructions before using this product. Failure to do so can result in serious injury. The basic precautions should always be followed, including the following:

1. The three-wheel electric steel garden cart may not be used or stored in hazardous areas. It is not allowed to use the appliance in dangerous locations.
2. The three-wheel electric steel garden cart must be checked to ensure it is in proper working order and operating safely before use. Otherwise, the appliance must not be used.
3. Use as intended only. The three-wheel electric steel garden cart is not suitable for loading corrosive materials.
4. The operator must use the three-wheel electric steel garden cart properly. Please consider the local conditions and pay attention to third parties, in particular children.
5. This three wheels-electric power steel garden cart is not intended for use by persons (including children) with reduced physical, sensory or mental abilities or lacking experience and knowledge, unless they are supervised by a person responsible for their safety or are instructed by these persons on the use of the device. Children should be supervised to ensure that they do not play with the three wheels-electric power steel garden cart.
6. Please use the three-wheel electric steel garden cart according to the weight indicated in the manual. Do not load more than the marked weight, as this will damage the garden cart.

SAVE THESE INSTRUCTIONS



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Forward: 0-5km/h Backward: 0-3.5km/h
Max. Load Capacity	226kg/500bls

2. COMPONENTS

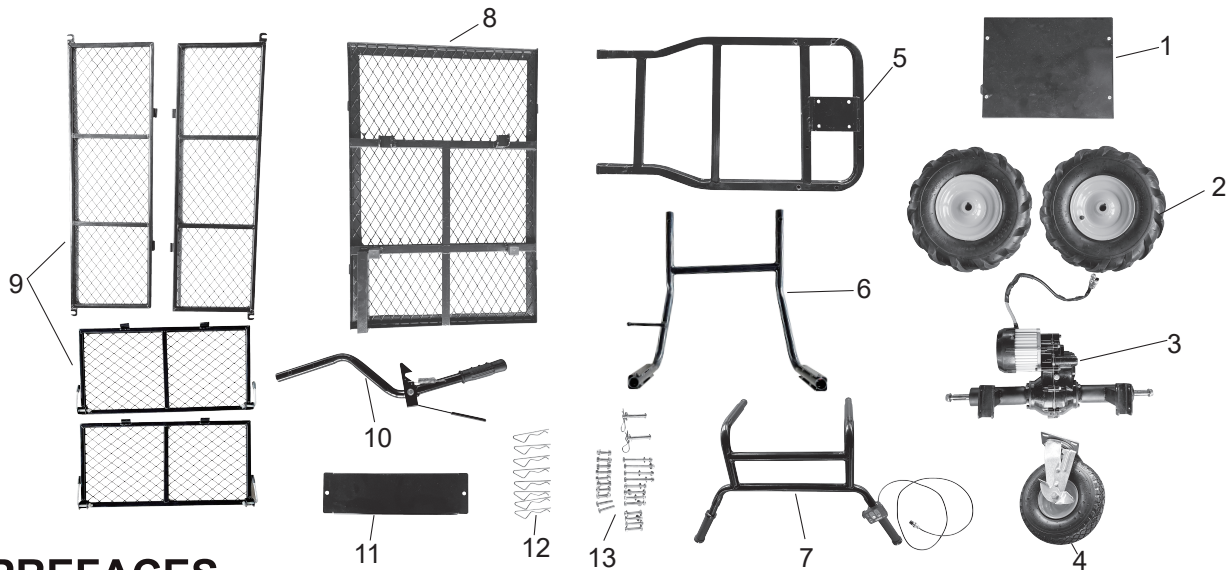
P. N	Descriptions
1	Mesh Tray
2	13x5.00-6 Air rubber wheel
3	Differential motor
4	I/O switch
5	Plug for battery charging cable
6	10 inch swivel brake castor
7	Battery box system
8	Frame
9	Accelerator panel
10	Handle grip



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Battery box system	1
2	13x5.00-6 Air Rubber wheel	2
3	Differential motor	1
4	10 inch swivel brake castor	1
5	Base frame	1
6	Connection frame	1
7	Guide frame	1

P. N	Descriptions	Q'ty
8	Metal mesh base	1
9	Metal mesh sides	4
10	Tipping handle	1
11	Back plate	1
12	Wave Pin	8
13	Screw kit	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.

⚠ WARNING

The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

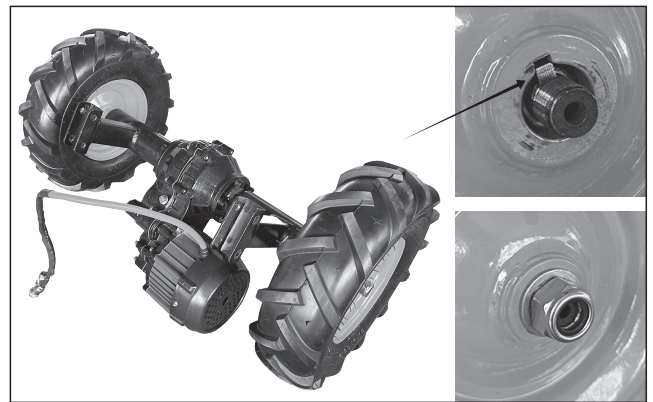
6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

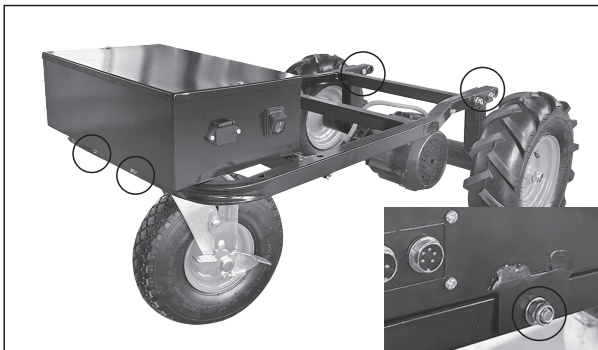
1. Connect the swivel brake castor onto the base frame by using 4 times (M8x25 screws, flange nuts).



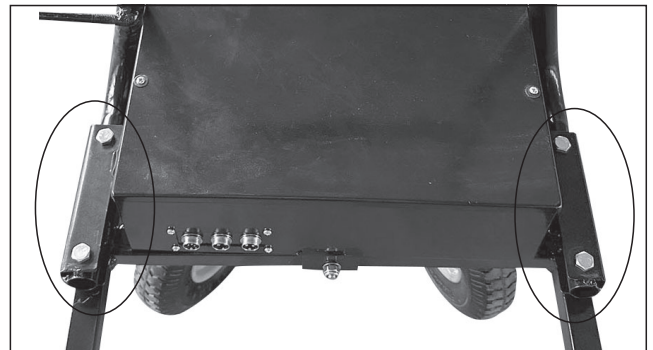
2. Install 2 pcs pneumatic rubber wheels on both sides of differential motor by using 2 times (key-washer-lock nut).
Note: The valve needs to be installed outwards; Put the key into the keyway first.



3. Connect step1&2 part, together with battery box system, by using 7 times (M8x45 screws, nuts and washers).



4. Connect the back frame onto the whole base body by using 4 times (M8x70 screws, nuts and washers).



5. Connect the guide frame and back plate onto the back frame by using 2 times (M8x45 screws, nuts and washers).



6. Connect the metal mesh base onto cart by using 2 times (washer & M10x60 cylinder pin with hole & washer & wave pin).



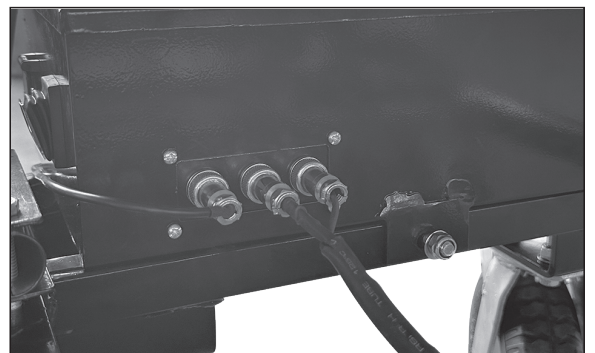
7. Connect the Tipping handle by using 2 times (M8x45 screws, nuts and washers).



8. Assemble the metal mesh sides by using 8 times wave pins.



9. Dock all the plugs and tighten the knobs. Use cable ties to hold the line in place, so that the line does not sag and shake.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

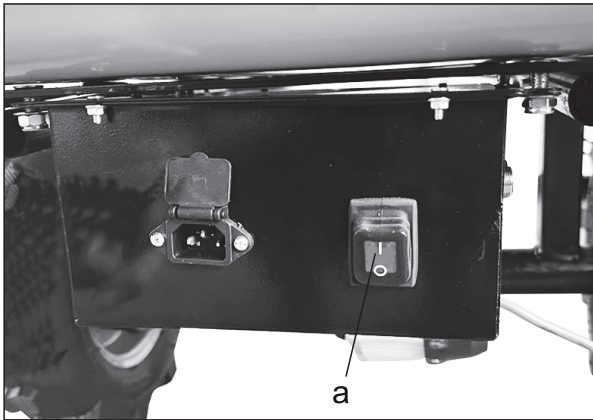
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

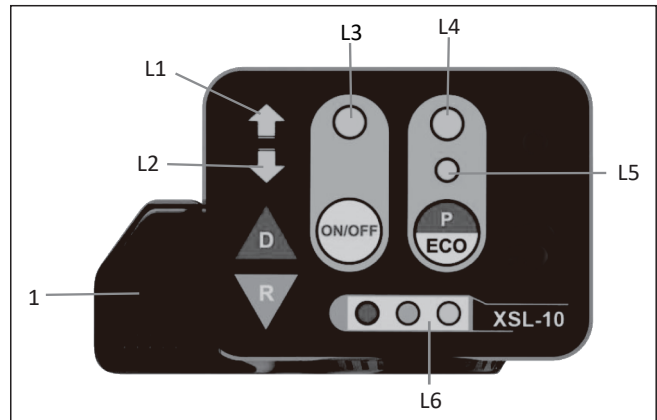
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Turn switch (a) to I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Press the ON/OFF button, light L3 is on, the wheelbarrow started

3. Press D button, light L1 is on, then press throttle lever 1, the wheelbarrow will go forward; Press R button, light L2 is on, then press throttle lever 1, the wheelbarrow will go backward;

4. Press P/ECO button, light L4 is on, the electric brake can help to stop on slop, the wheelbarrow will not go even though you press the throttle lever; Press this button again, light L5 is on, when you go downhill with heavy load and cannot control the barrow, then this downhill assist function really helps, which will control the barrow to go under a safe speed.

5. L6- Remaining battery indicator

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

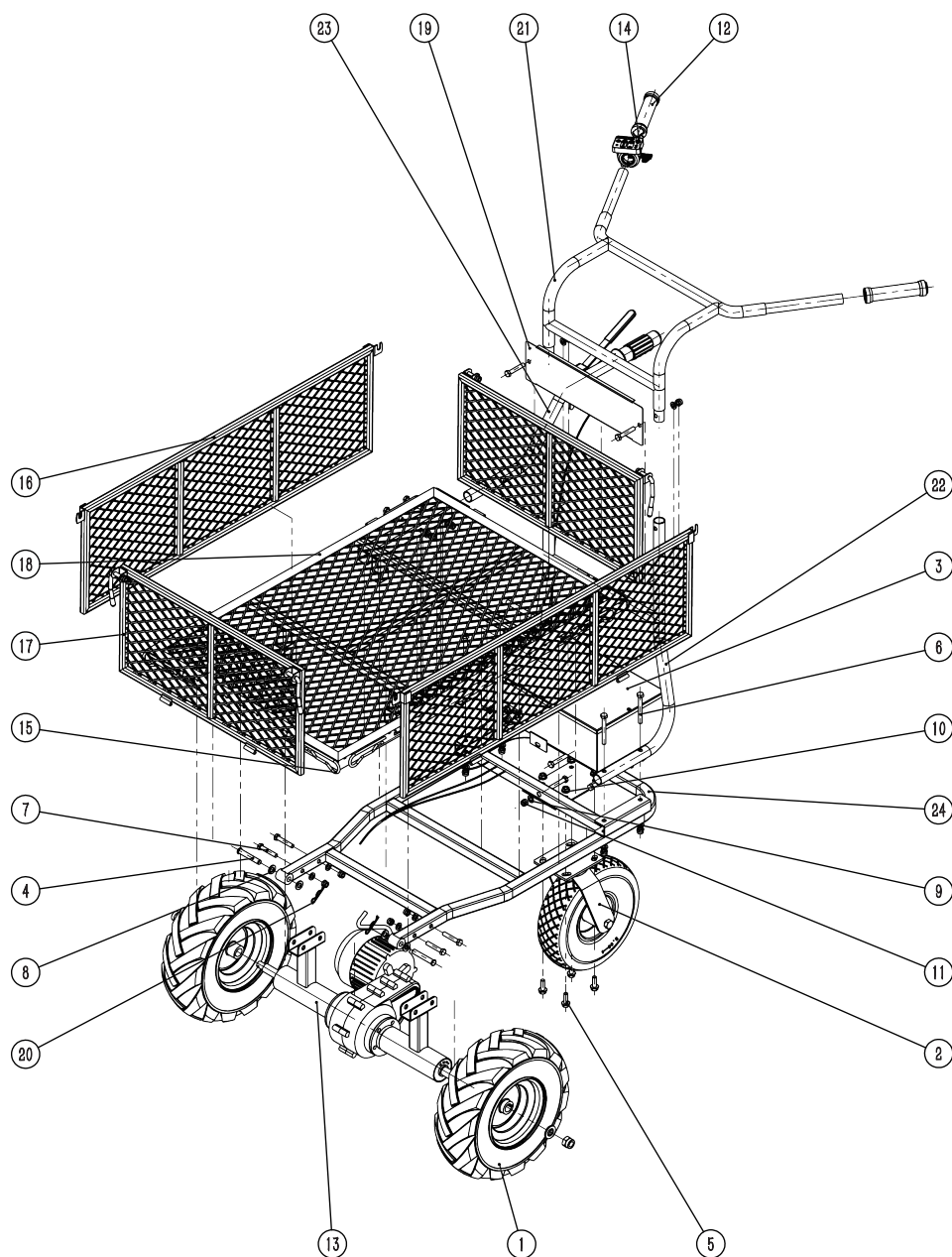
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	13x5.00-6 Pneumatic rubber wheel	2	13	Differential motor 500W	1
2	10 inch swivel brake castor	1	14	Accelerator panel XSL-10	1
3	Battery box system(36V)	1	15	Wavy pin Φ 5.0	8
4	GB_CONNECTING_PIECE_PIN_CPHW 10X60	2	16	Metal mesh sides (left&right)	2
5	GB_FASTENER_BOLT_HFBB M8X25-N	4	17	Metal mesh sides (front&rear)	2
6	GB_FASTENER_BOLT_SB A M8X70-N	4	18	Metal mesh base	1
7	GB_FASTENER_BOLT_STBAB A M8X45-N	11	19	Back plate	1
8	GB_FASTENER_WASHER_SMWC 10	4	20	Wavy pin Φ2	2
9	GB_FASTENER_WASHER_SMWC 8	15	21	Guide frame	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Connection frame	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Tipping handle	1
12	Handle grip (Screw-on style)	2	24	Base frame	1

FCC Information:

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EU.

The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.

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Drei Räder - Elektroantrieb aus Stahl

Gartenwagen

USER MANUAL

Modell: EWB7614

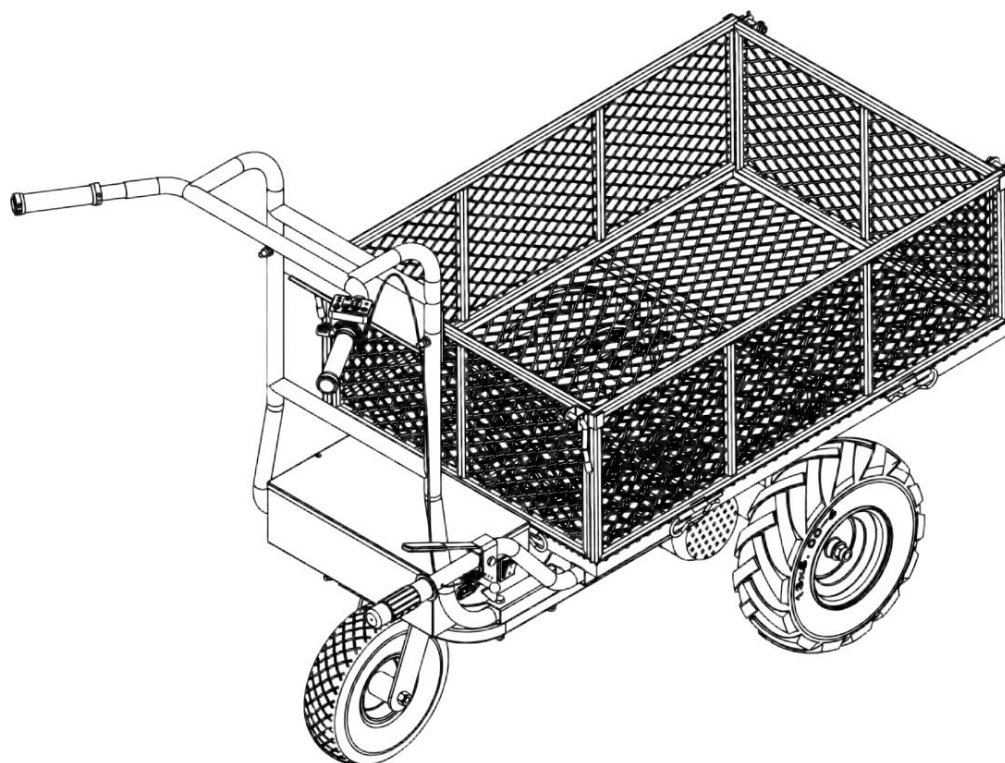
Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten. „Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Ersparnis dar, die Sie beim Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Topmarken erzielen können, und decken nicht notwendigerweise alle von uns angebotenen Werkzeugkategorien ab. Wir möchten Sie freundlich daran erinnern, bei Ihrer Bestellung bei uns sorgfältig zu prüfen, ob Sie im Vergleich zu den großen Topmarken tatsächlich die Hälfte sparen.

VEVOR®

ROBUSTE WERKZEUGE ZUM HALBEN PREIS

Drei Räder-Elektrisch
Power Steel-Gartenwagen

Modell:EWB7614



Brauchen Sie Hilfe? Kontaktieren Sie uns!

Sie haben Fragen zu Produkten? Benötigen Sie technischen Support?

Nehmen Sie gerne Kontakt mit uns auf:

Technischer Support und E-Garantie-Zertifikat www.vevor.com/support

Dies ist die Originalanleitung. Lesen Sie vor der Inbetriebnahme bitte alle Anweisungen im Handbuch sorgfältig durch. VEVOR behält sich die genaue Auslegung unseres Benutzerhandbuchs vor. Das Erscheinungsbild des Produkts richtet sich nach dem Produkt, das Sie erhalten haben. Bitte verzeihen Sie uns, dass wir Sie nicht erneut informieren, wenn es Technologie- oder Software-Updates für unser Produkt gibt.

Sicherheitsvorkehrungen

WARNUNG:

Lesen Sie diese Anweisungen, bevor Sie dieses Produkt verwenden. Andernfalls kann es zu schweren Verletzungen kommen. Die grundlegenden Vorsichtsmaßnahmen sollten immer befolgt werden, einschließlich der folgenden:

1. Der dreirädrige elektrische Gartenwagen aus Stahl darf nicht in Gefahrenbereichen verwendet oder gelagert werden. Der Einsatz des Geräts an Gefahrenorten ist nicht gestattet.

2. Die dreirädrige Elektro-Gartenkarre aus Stahl muss vor der Inbetriebnahme auf ihre einwandfreie Funktion und Betriebssicherheit geprüft werden. Andernfalls darf das Gerät nicht verwendet werden.

3. Nur bestimmungsgemäß verwenden. Die dreirädrige elektrische Gartenkarre aus Stahl ist nicht zum Laden korrosiver Materialien geeignet.

4. Der Bediener muss die dreirädrige Elektro-Gartenkarre aus Stahl sachgemäß verwenden. Bitte beachten Sie die örtlichen Gegebenheiten und achten Sie auf Dritte, insbesondere Kinder.

5. Diese dreirädrige, elektrisch angetriebene Gartenkarre aus Stahl ist nicht für die Benutzung durch Personen (einschließlich Kinder) mit eingeschränkten körperlichen, sensorischen oder geistigen Fähigkeiten oder mangelnder Erfahrung und Kenntnisse bestimmt, es sei denn, sie werden von einer für ihre Sicherheit verantwortlichen Person beaufsichtigt oder von dieser Person in die Benutzung des Geräts eingewiesen. Kinder sollten beaufsichtigt werden, um sicherzustellen, dass sie nicht mit der dreirädrigen, elektrisch angetriebenen Gartenkarre aus Stahl spielen.

6. Bitte verwenden Sie den dreirädrigen elektrischen Gartenwagen aus Stahl entsprechend dem im Handbuch angegebenen Gewicht. Beladen Sie den Gartenwagen nicht mit mehr als dem angegebenen Gewicht, da dies zu Schäden am Gartenwagen führen kann.

BEWAHREN SIE DIESE ANWEISUNGEN AUF



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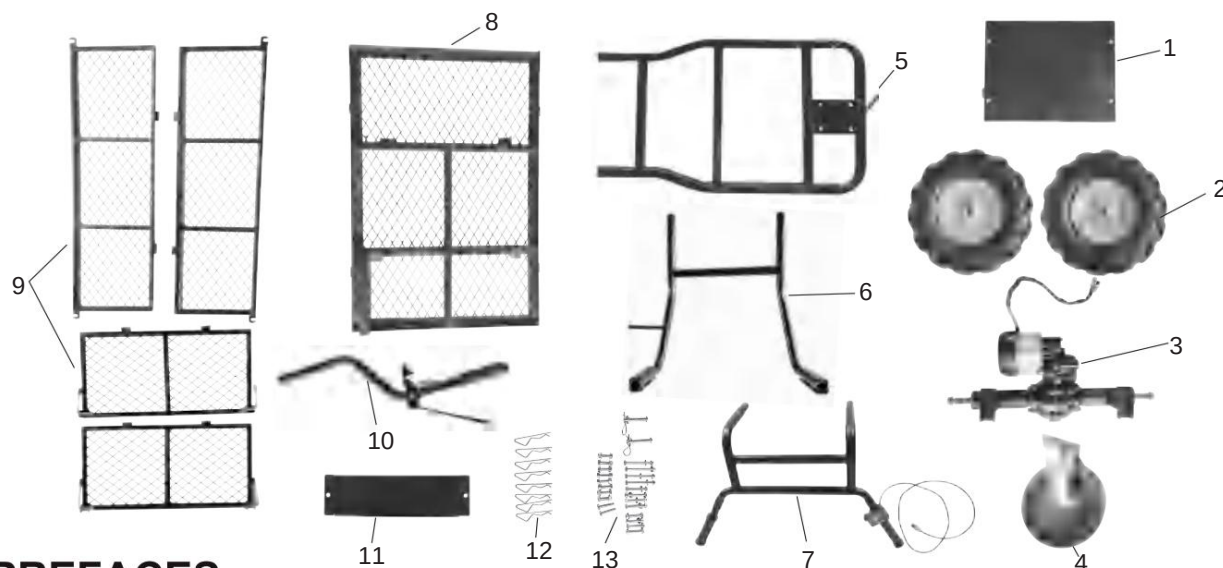
P. N	Descriptions
1	Siebkorb
2	13x5.00-6 Luftgummirad
3	Differenzialmotor
4	E/A-Schalter
5	Stecker für Akku-Ladekabel
6	10 Zoll Lenk-/Bremsrolle
7	Batterieboxsystem
8	Rahmen
9	Beschleunigerfeld
10	Handgriff



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5	Grundrahmen	1
6	Anschlussrahmen	1
7	Führungsrahmen	1

P. N	Descriptions	Q'ty
8	Basis aus Metallgeflecht	1
9	Seitenteile aus Metallgeflecht	4
10	Kipphebel	1
11	Rückplatte	1
12	Wellen-Pin	8
13	Schraubensatz	1



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The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

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The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

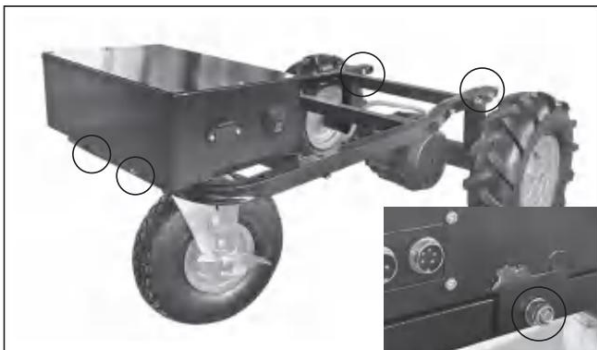
1. Befestigen Sie die Lenkrolle mit Bremse mit 4 Schrauben (M8 x 25, Flanschmuttern) am Grundrahmen.



2. Installieren Sie 2 Stück pneumatische Gummiräder auf beiden Seiten des Differentialmotors, indem Sie sie 2-mal verwenden (Schlüssel-Unterlegscheibe-Kontermutter).
Hinweis: Das Ventil muss nach außen eingebaut werden; stecken Sie zuerst den Schlüssel in die Schlüsselnut.



3. Verbinden Sie die Teile 1 und 2 aus Schritt 1 und 2 mit dem Batteriekastensystem, indem Sie 7 Mal (M8 x 45 Schrauben, Muttern und Unterlegscheiben) verwenden.



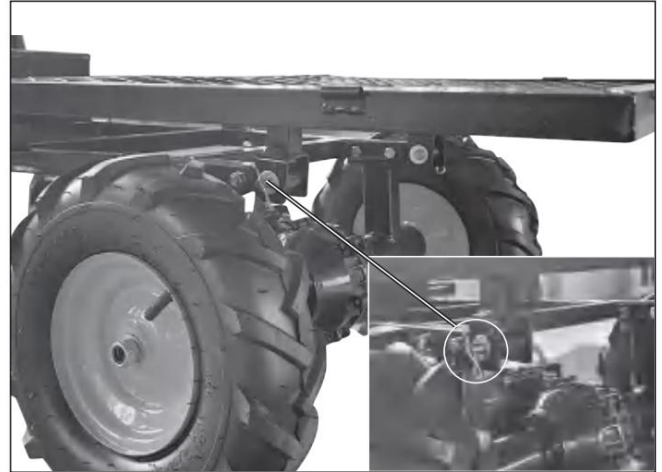
4. Befestigen Sie den hinteren Rahmen mithilfe von vier M8x70-Schrauben, Muttern und Unterlegscheiben am gesamten Grundkörper.



5. Befestigen Sie den Führungsrahmen und die Rückplatte mit dem hinteren Rahmen, indem Sie zwei M8x45-Schrauben, Muttern und Unterlegscheiben verwenden.



6. Befestigen Sie die Metallgitterbasis mit zwei Schrauben am Wagen (Unterlegscheibe und M10x60-Zylinderstift mit Loch und Unterlegscheibe und Wellenstift).



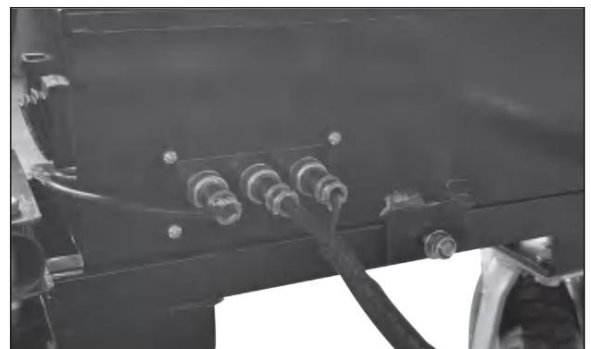
7. Befestigen Sie den Kippgriff mithilfe von zwei M8x45-Schrauben, Muttern und Unterlegscheiben.



8. Montieren Sie die Seiten des Metallgitters mithilfe von 8 Wellenstiften.



9. Alle Stecker andocken und die Knöpfe festziehen. Die Leitung mit Kabelbindern fixieren, damit sie nicht durchhängt und wackelt.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

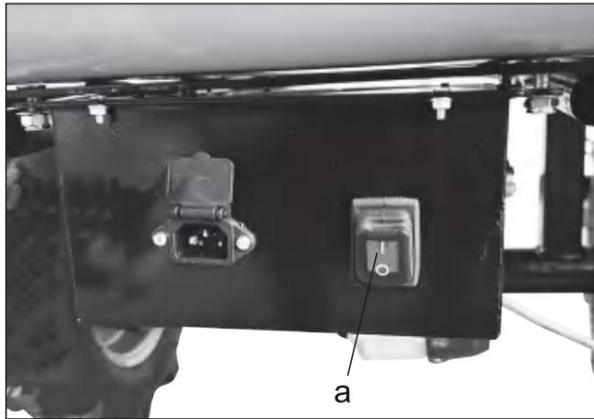
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

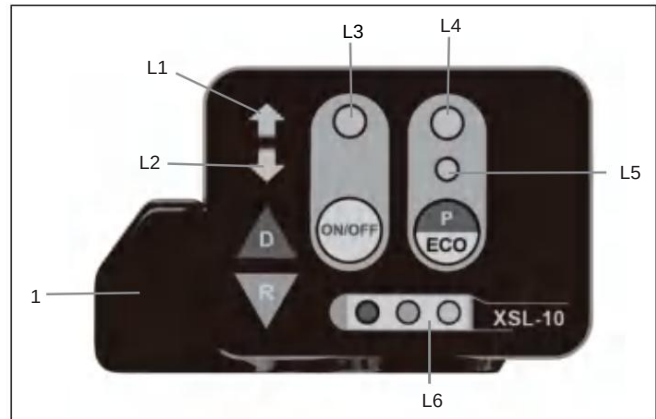
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Schalter (a) auf I stellen



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Drücken Sie die ON/OFF-Taste, die Lampe L3 leuchtet, die Schubkarre startet

3. Drücken Sie die Taste D, die Lampe L1 leuchtet, und drücken Sie dann den Gashebel 1, die Schubkarre fährt vorwärts.

Drücken Sie die Taste R, die Lampe L2 leuchtet, und drücken Sie dann den Gashebel 1, die Schubkarre

fährt rückwärts. 4. Drücken Sie die Taste P/ECO, die Lampe L4 leuchtet, die elektrische Bremse kann beim Anhalten auf

schlammigem Untergrund helfen, die Schubkarre fährt nicht, auch wenn Sie den Gashebel drücken. Drücken Sie diese Taste erneut, die Lampe L5 leuchtet, wenn Sie mit schwerer Last bergab fahren und die Schubkarre nicht kontrollieren können. Diese Bergabfahrlilfe hilft wirklich, da sie die Schubkarre auf eine sichere Geschwindigkeit bringt.

5. L6- Verbleibende Batterieanzeige

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

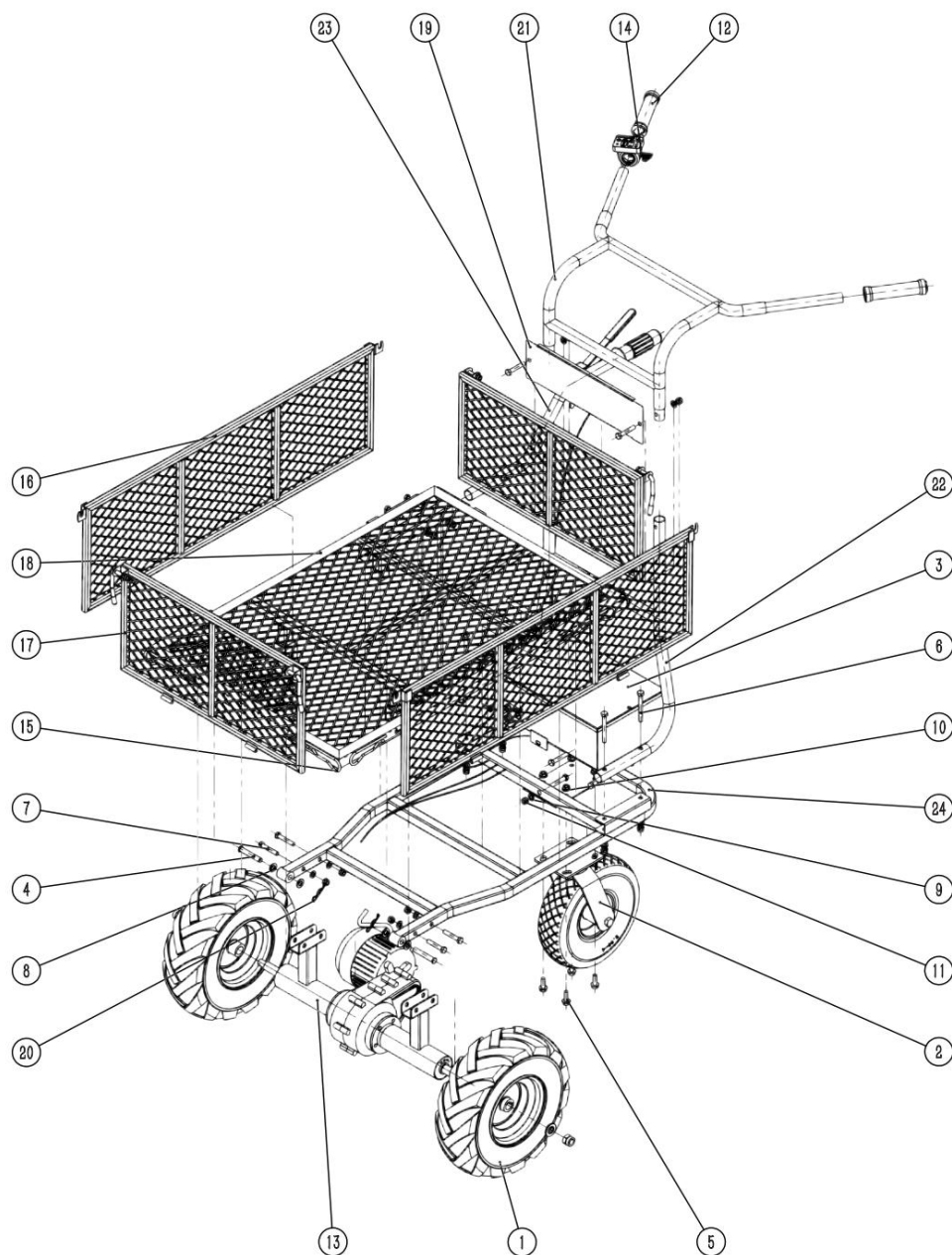
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	13x5.00-6 Luftbereiftes Gummirad	2	13	Differenzialmotor 500W	1
2	10 Zoll Lenk-/Bremsrolle	1	14	Beschleunigerpanel XSL-10	1
3	Akkuboxsystem (36V)	1	15	Wavy pin Φ 5.0	8
4	GB_VERBINDUNGSTÜCK_PIN_CPHW 10X60	2	16	Seitenteile aus Metallgeflecht (links und rechts)	2
5	GB_FASTENER_BOLT_HFBB M8X25-N	4	17	Seitenteile aus Metallgeflecht (vorne und hinten)	2
6	GB_BEFESTIGUNGSSCHRAUBE_SB A M8X70-N	4	18	Basis aus Metallgeflecht	1
7	GB_FASTENER_BOLT_STBAB A M8X45-N	11	19	Rückplatte	1
8	DE_BEFESTIGUNGSSCHEIBE_SMWC 10	4	20	Wavy pin Φ 2	2
9	DE_BEFESTIGUNGSSCHEIBE_SMWC 8	15	21	Führungsrahmen	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Anschlussrahmen	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Kipphebel	1
12	Handgriff (zum Anschrauben)	2	24	Grundrahmen	1

FCC-Informationen:

ACHTUNG: Durch Änderungen oder Modifikationen, die nicht ausdrücklich von der für die Konformität verantwortlichen Partei genehmigt wurden, kann die Berechtigung des Benutzers zum Betrieb des Geräts erlöschen!

Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen:

- 1) Dieses Produkt kann schädliche Störungen verursachen.
- 2) Dieses Produkt muss alle empfangenen Störungen tolerieren, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.

WARNUNG: Änderungen oder Modifikationen an diesem Produkt, die nicht ausdrücklich von der für die Konformität verantwortlichen Partei genehmigt wurden, können zum Erlöschen der Berechtigung des Benutzers zum Betrieb des Produkts führen.

Hinweis: Dieses Produkt wurde getestet und entspricht den Grenzwerten für digitale Geräte der Klasse B gemäß Teil 15 der FCC-Bestimmungen. Diese Grenzwerte sollen einen angemessenen Schutz gegen schädliche Störungen bei der Installation in Wohngebieten bieten.

Dieses Produkt erzeugt und verwendet Hochfrequenzenergie und kann diese auch ausstrahlen. Wenn es nicht gemäß den Anweisungen installiert und verwendet wird, kann es zu Störungen des Funkverkehrs kommen. Es gibt jedoch keine Garantie dafür, dass bei einer bestimmten Installation keine Störungen auftreten. Wenn dieses Produkt Störungen des Radio- oder Fernsehempfangs verursacht (was durch Ein- und Ausschalten des Produkts festgestellt werden kann), wird dem Benutzer empfohlen, die Störungen durch eine oder mehrere der folgenden Maßnahmen zu beheben.

- Empfangsantenne neu ausrichten oder verlegen.
 - Vergrößern Sie den Abstand zwischen Produkt und Empfänger.
 - Schließen Sie das Produkt an eine Steckdose eines anderen Stromkreises an als den des Empfängers.
- verbunden.
- Wenden Sie sich an den Händler oder einen erfahrenen Radio-/Fernsehtechniker.

KORREKTE ENTSORGUNG



Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EU.

Das Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass das Produkt in der Europäischen Union einer getrennten Müllentsorgung unterliegt. Dies gilt für das Produkt und alle mit diesem Symbol gekennzeichneten Zubehörteile. Produkte, die so gekennzeichnet sind, dürfen nicht mit dem normalen Hausmüll entsorgt werden, sondern müssen an einer Sammelstelle für das Recycling von Elektro- und Elektronikgeräten abgegeben werden. und elektronische Geräte.



Technical Support and E-Warranty Certificate

www.vevor.com/support



Technical Support and E-Warranty Certificate www.vevor.com/support

Trois roues - Acier électrique

Chariot de jardin

USER MANUAL

Modèle : EWB7614

Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.

« Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne couvre pas nécessairement toutes les catégories d'outils que nous proposons. Nous vous rappelons de bien vouloir vérifier soigneusement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques.

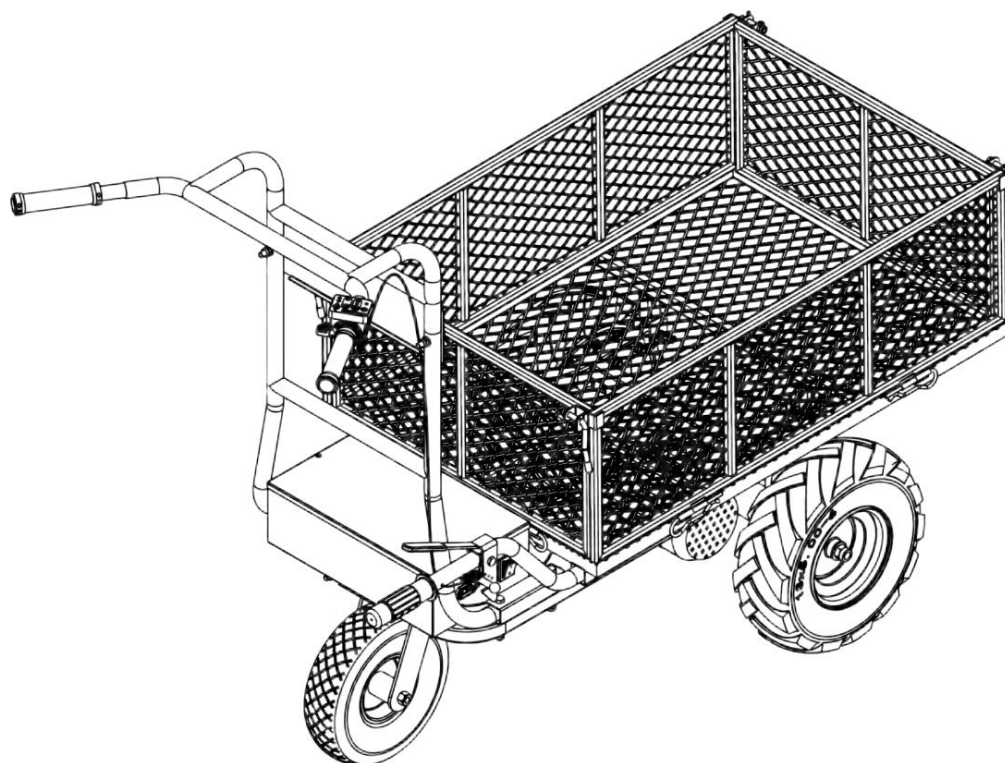
VEVOR®

OUTILS ROBUSTES, MOITIÉ PRIX

Trois roues-électriques

Chariot de jardin électrique en acier

Modèle : EWB7614



BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur les produits ? Vous avez besoin d'assistance technique ?

N'hésitez pas à nous contacter :

Assistance technique et certificat de garantie électronique www.vevor.com/support

Il s'agit des instructions d'origine, veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser. VEVOR se réserve le droit d'interpréter clairement notre manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser, nous ne vous informerons plus si des mises à jour technologiques ou logicielles sont disponibles sur notre produit.

Précautions de sécurité

AVERTISSEMENT:

Lisez ces instructions avant d'utiliser ce produit. Le non-respect de ces instructions peut entraîner des blessures graves. Les précautions de base doivent toujours être respectées, notamment les suivantes :

1. Le chariot de jardin électrique à trois roues en acier ne doit pas être utilisé ou stocké dans des zones dangereuses. Il est interdit d'utiliser l'appareil dans des endroits dangereux.
2. Le chariot de jardin électrique à trois roues en acier doit être vérifié pour s'assurer qu'il fonctionne correctement et en toute sécurité avant utilisation. Dans le cas contraire, l'appareil ne doit pas être utilisé.
3. À utiliser uniquement comme prévu. Le chariot de jardin électrique à trois roues en acier ne convient pas au chargement de matières corrosives.
4. L'opérateur doit utiliser le chariot de jardin électrique à trois roues en acier de manière appropriée. Veuillez tenir compte des conditions locales et prêter attention aux tiers, en particulier aux enfants.
5. Ce chariot de jardin électrique à trois roues en acier n'est pas destiné à être utilisé par des personnes (y compris des enfants) ayant des capacités physiques, sensorielles ou mentales réduites ou manquant d'expérience et de connaissances, à moins qu'elles ne soient surveillées par une personne responsable de leur sécurité ou qu'elles ne soient instruites par ces personnes sur l'utilisation de l'appareil. Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec le chariot de jardin électrique à trois roues en acier.
6. Veuillez utiliser le chariot de jardin électrique à trois roues en acier en fonction du poids indiqué dans le manuel. Ne chargez pas plus que le poids indiqué, car cela endommagerait le chariot de jardin.

CONSERVEZ CES INSTRUCTIONS



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	En avant : 0-5 km/h En arrière : 0-3,5 km/h
Max. Load Capacity	226 kg/500 livres

2. COMPONENTS

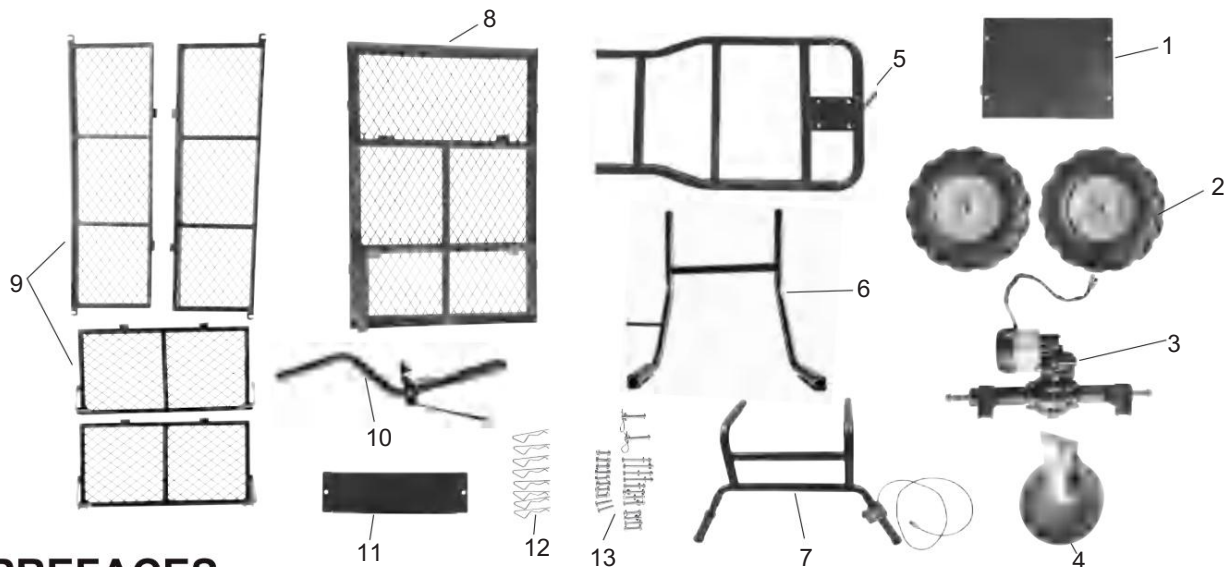
P. N	Descriptions
1	Plateau en maille
2	Roue pneumatique en caoutchouc 13x5.00-6
3	Moteur différentiel
4	Commutateur E/S
5	Prise pour câble de charge de batterie
6	Roulette pivotante à frein de 10 pouces
7	Système de boîtier de batterie
8	Cadre
9	Panneau d'accélérateur
10	Poignée



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Système de boîtier de batterie	1
2	Roue pneumatique en caoutchouc 13x5.00-6	2
3	Moteur différentiel	1
4	Roulette pivotante à frein de 10 pouces	1
5	Cadre de base	1
6	Cadre de connexion	1
7	Cadre de guidage	1

P. N	Descriptions	Q'ty
8	Base en treillis métallique	1
9	Côtés en treillis métallique	4
10	Poignée basculante	1
11	Plaque arrière	1
12	Broche à vague	8
13	Kit de vis	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.



The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

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SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

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Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

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⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

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Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

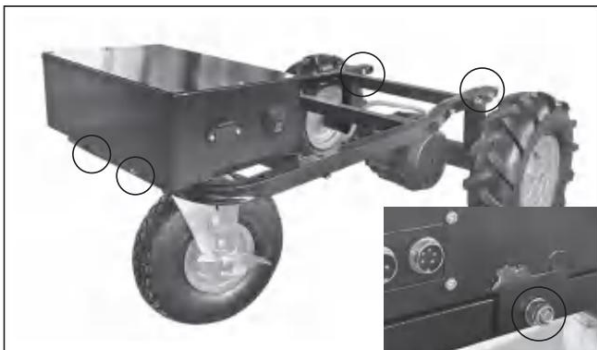
1. Connectez la roulette pivotante à frein sur le cadre de base à l'aide de 4 vis (vis M8x25, écrous à bride).



2. Installez 2 roues pneumatiques en caoutchouc des deux côtés du moteur différentiel en utilisant 2 fois (clé-rondelle-écrou de blocage). Remarque : la valve doit être installée vers l'extérieur ; placez d'abord la clé dans la rainure de clavette.



3. Connectez les parties étapes 1 et 2, avec le système de boîtier de batterie, en utilisant 7 fois (vis M8x45, écrous et rondelles).



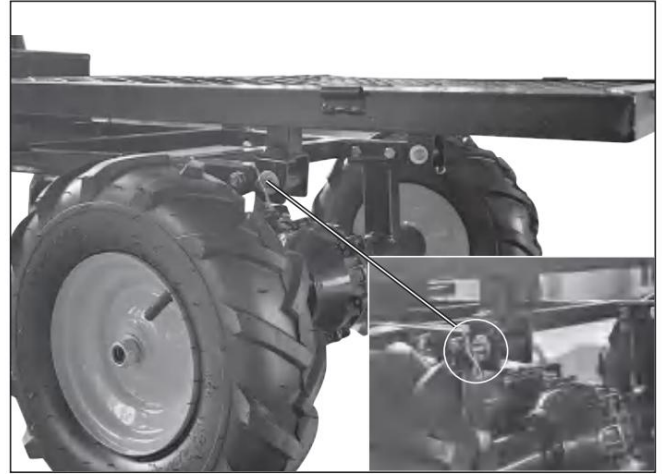
4. Connectez le cadre arrière sur l'ensemble du corps de base en utilisant 4 fois (vis M8x70, écrous et rondelles).



5. Connectez le cadre de guidage et la plaque arrière sur le cadre arrière en utilisant 2 fois (vis M8x45, écrous et rondelles).



6. Connectez la base en treillis métallique au chariot en utilisant 2 fois (rondelle et goupille cylindrique M10x60 avec trou et rondelle et goupille ondulée).



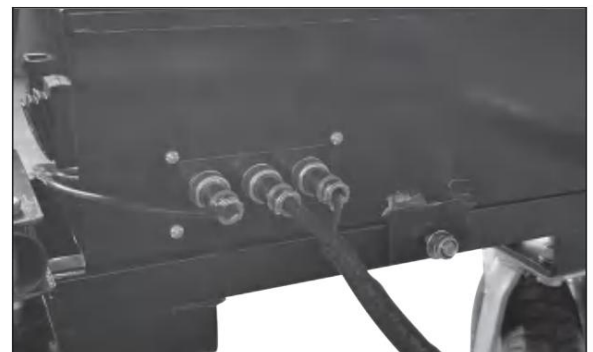
7. Connectez la poignée basculante en utilisant 2 fois (vis M8x45, écrous et rondelles).



8. Assemblez les côtés en treillis métallique à l'aide de 8 broches ondulées.



9. Branchez tous les connecteurs et serrez les boutons. Utilisez des serre-câbles pour maintenir la ligne en place, afin qu'elle ne s'affaisse pas et ne bouge pas.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

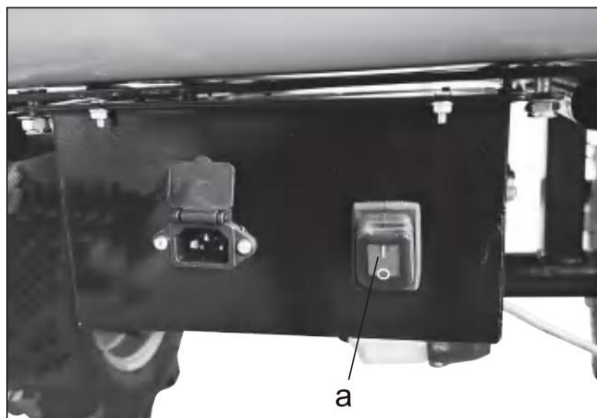
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

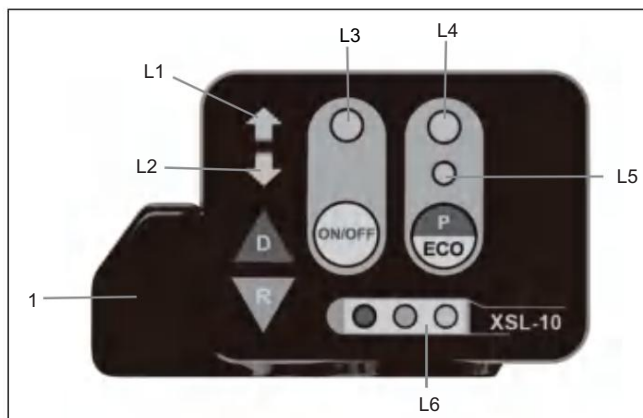
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Tournez l'interrupteur (a) sur I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2.Appuyez sur le bouton ON/OFF, le voyant L3 est allumé, la brouette démarre

3. Appuyez sur le bouton D, le voyant L1 est allumé, puis appuyez sur le levier d'accélérateur 1, la brouette avancera ; Appuyez sur le bouton R, le voyant L2 est allumé, puis appuyez sur le levier d'accélérateur 1, la brouette reculera ; 4. Appuyez sur le bouton P/ECO, le voyant L4 est allumé, le frein électrique peut aider à s'arrêter sur une pente, la brouette n'avancera pas même si vous appuyez sur le levier d'accélérateur ; Appuyez à nouveau sur ce bouton, le voyant L5 est allumé, lorsque vous descendez une pente avec une charge lourde et que vous ne pouvez pas contrôler la brouette, cette fonction d'assistance en descente est vraiment utile, car elle contrôlera la brouette pour qu'elle aille en dessous d'une vitesse sûre.

5.L6- Indicateur de batterie restante

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

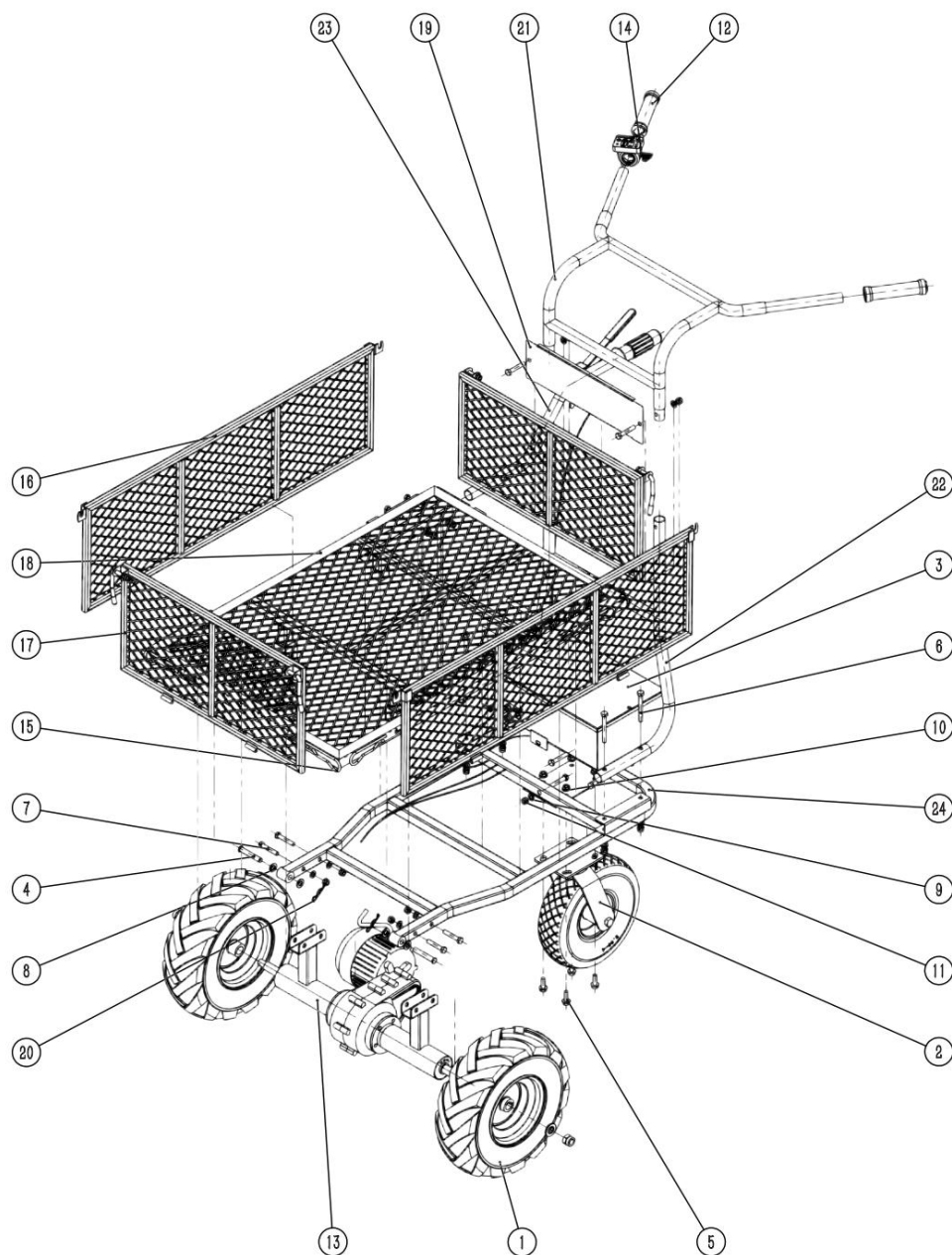
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	Roue pneumatique en caoutchouc 13x5.00-6	2	13	Moteur différentiel 500W	1
2	Roulette pivotante à frein de 10 pouces	1	14	Panneau d'accélérateur XSL-10	1
3	Système de boîtier de batterie (36V)	1	15	Wavy pin Φ 5.0	8
4	GB_PIECE_CONNEXION_BROCHE_CPWH 10X60	2	16	Côtés en treillis métallique (gauche et droite)	2
5	GB_FIXATION_BOULON_HFBB M8X25-N	4	17	Côtés en treillis métallique (avant et arrière)	2
6	GB_FIXATION_BOULON_SB A M8X70-N	4	18	Base en treillis métallique	1
7	GB_FASTENER_BOLT_STBAB A M8X45-N	11	19	Plaque arrière	1
8	GB_FASTENER_WASHER_SMWC 10	4	20	Wavy pin Φ2	2
9	GB_FASTENER_WASHER_SMWC 8	15	21	Cadre de guidage	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Cadre de connexion	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Poignée basculante	1
12	Poignée (à visser)	2	24	Cadre de base	1

Informations FCC :

ATTENTION : Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peuvent annuler le droit de l'utilisateur à utiliser l'équipement !

Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux conditions suivantes deux conditions :

- 1) Ce produit peut provoquer des interférences nuisibles.
- 2) Ce produit doit accepter toute interférence reçue, y compris celles qui peuvent provoquer un fonctionnement indésirable.

AVERTISSEMENT : Les changements ou modifications apportés à ce produit non expressément approuvés par la partie responsable de la conformité peuvent annuler l'autorité de l'utilisateur à utiliser le produit.

Remarque : ce produit a été testé et jugé conforme aux limites d'un appareil numérique de classe B conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle.

Ce produit génère, utilise et peut émettre de l'énergie radioélectrique. S'il n'est pas installé et utilisé conformément aux instructions, il peut provoquer des interférences nuisibles aux communications radio. Cependant, il n'existe aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si ce produit provoque des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant et en rallumant le produit, l'utilisateur est encouragé à essayer de corriger les interférences en prenant une ou plusieurs des mesures suivantes.

- Réorienter ou déplacer l'antenne de réception.
- Augmenter la distance entre le produit et le récepteur.
- Branchez le produit sur une prise d'un circuit différent de celui auquel est connecté le récepteur.
- connecté.
- Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

ÉLIMINATION CORRECTE



Ce produit est soumis aux dispositions de la directive européenne 2012/19/UE.

Le symbole représentant une poubelle à roulettes barrée indique que le produit doit être collecté séparément dans l'Union européenne. Cela s'applique au produit et à tous les accessoires marqués de ce symbole. Les produits marqués comme tels ne peuvent pas être jetés avec les déchets ménagers normaux, mais doivent être apportés à un point de collecte pour le recyclage des appareils électriques et électroniques.

et les appareils électroniques.



Technical Support and E-Warranty Certificate

www.vevor.com/support



Technical Support and E-Warranty Certificate www.vevor.com/support

Drie wielen - Elektrische aandrijving Staal
Tuinkar
USER MANUAL

Model: EWB7614

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren.

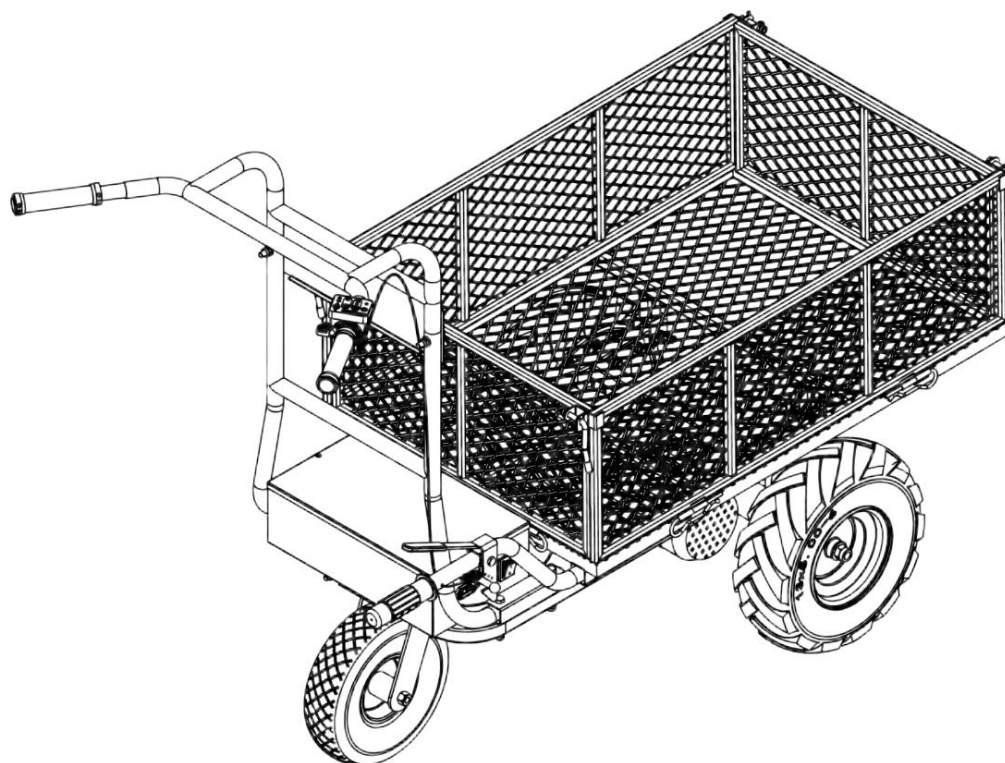
"Save Half", "Half Price" of andere soortgelijke uitdrukkingen die wij gebruiken, geven alleen een schatting weer van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de grote topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. Wij herinneren u eraan om zorgvuldig te controleren of u daadwerkelijk de helft bespaart in vergelijking met de grote topmerken wanneer u een bestelling bij ons plaatst.

VEVOR[®]

ROBUUSTE GEREEDSCHAPPEN, HALVE PRIJS

Drie wielen-Elektrisch
Power Steel Tuinkar

Model:EWB7614



HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u vragen over het product? Heeft u technische ondersteuning nodig?

Neem gerust contact met ons op:

Technische ondersteuning en e-garantiecertificaat www.vevor.com/support

Dit zijn de originele instructies. Lees de volledige handleiding zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is afhankelijk van het product dat u hebt ontvangen. Vergeef ons dat we u niet opnieuw zullen informeren als er technologie- of software-updates voor ons product zijn.

Veiligheidsmaatregelen

WAARSCHUWING:

Lees deze instructies voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot ernstig letsel. De basisvoorzorgsmaatregelen moeten altijd worden gevolgd, waaronder de volgende:

1. De driewielige elektrische stalen tuinkar mag niet worden gebruikt of opgeslagen in gevaarlijke gebieden. Het is niet toegestaan om het apparaat te gebruiken op gevaarlijke locaties.
2. De driewielige elektrische stalen tuinkar moet worden gecontroleerd om er zeker van te zijn dat deze in goede staat verkeert en veilig werkt voordat u hem gebruikt. Anders mag het apparaat niet worden gebruikt.
3. Gebruik alleen zoals bedoeld. De driewielige elektrische stalen tuinkar is niet geschikt voor het laden van corrosieve materialen.
4. De bestuurder moet de driewielige elektrische stalen tuinkar op de juiste manier gebruiken. Houd rekening met de plaatselijke omstandigheden en let op derden, met name kinderen.
5. Deze driewielige elektrische stalen tuinkar is niet bedoeld voor gebruik door personen (inclusief kinderen) met verminderde fysieke, sensorische of mentale vermogens of gebrek aan ervaring en kennis, tenzij ze onder toezicht staan van een persoon die verantwoordelijk is voor hun veiligheid of door deze personen worden geïnstrueerd over het gebruik van het apparaat. Kinderen moeten onder toezicht staan om ervoor te zorgen dat ze niet met de driewielige elektrische stalen tuinkar spelen.
6. Gebruik de driewielige elektrische stalen tuinkar volgens het gewicht dat in de handleiding is aangegeven. Laad niet meer dan het aangegeven gewicht, omdat dit de tuinkar zal beschadigen.

BEWAAR DEZE INSTRUCTIES



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Vooruit: 0-5 km/u Achteruit: 0-3,5 km/u
Max. Load Capacity	226kg/500bls

2. COMPONENTS

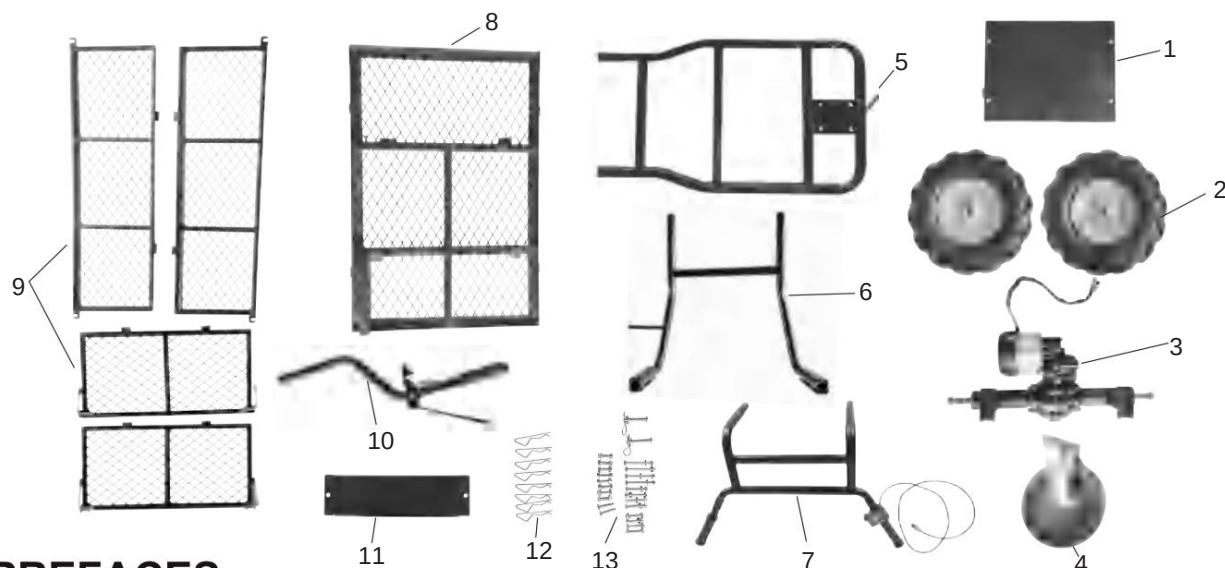
P. N	Descriptions
1	Gaasbak
2	13x5.00-6 Luchtrubber wiel
3	Differentieelmotor
4	I/O-schakelaar
5	Stekker voor batterijlaadkabel
6	10 inch zwenkwiel met rem
7	Batterijbox systeem
8	Kader
9	Acceleratorpaneel
10	Handvatgreep



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Batterijbox systeem	1
2	13x5.00-6 Luchtrubber wiel	2
3	Differentieelmotor	1
4	10 inch zwenkwiel met rem	1
5	Basisframe	1
6	Verbindingsframe	1
7	Geleidingsframe	1

P. N	Descriptions	Q'ty
8	Metalen gaasbasis	1
9	Metalen gaas zijkanten	4
10	Kantelhendel	1
11	Achterplaat	1
12	Golfspeld	8
13	Schroevenset	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.

⚠ WARNING

The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

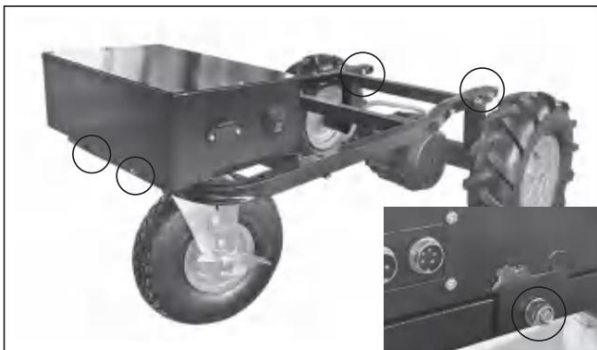
1. Bevestig het zwenkwiel met rem aan het basisframe met behulp van 4 schroeven (M8x25, flensmoeren).



2. Monteer 2 stuks pneumatische rubberen wielen aan beide zijden van de differentieelmotor door deze 2 keer vast te draaien (sleutel-ring-borgmoer).
Let op: De klep moet naar buiten worden gemonteerd. Plaats eerst de sleutel in de sleutelsleuf.



3. Verbind stap 1 en 2 met het batterijdoosstelsel door 7 keer de schroeven M8x45, moeren en ringen te gebruiken.



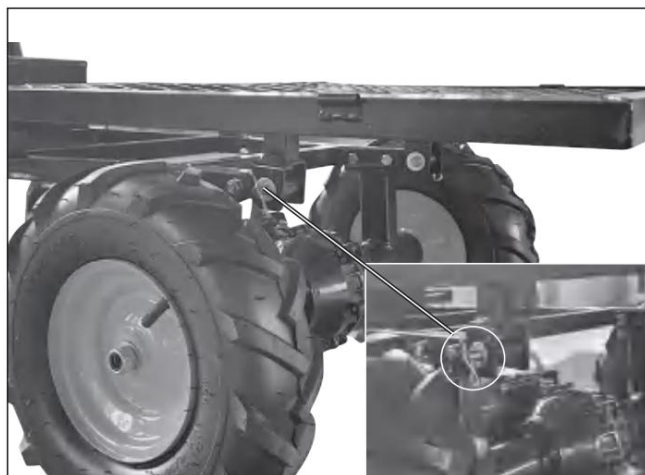
4. Bevestig het achterframe aan het gehele basislichaam met behulp van 4 schroeven (M8x70, moeren en ringen).



5. Bevestig het geleidingsframe en de achterplaat aan het achterframe met behulp van 2 schroeven M8x45, moeren en ringen.



6. Bevestig de metalen gaasbodem 2 keer aan de kar (ring en M10x60 cilinderpen met gat, ring en golfpen).



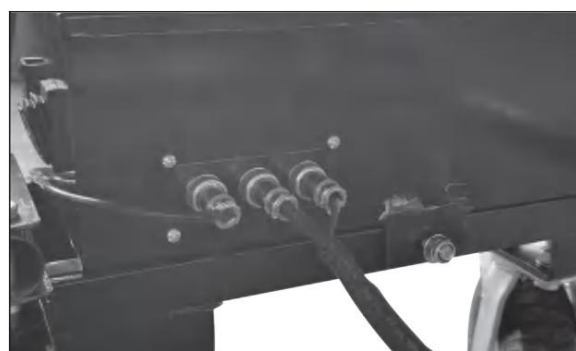
7. Sluit de kantelhendel aan met 2 schroeven (M8x45, moeren en ringen).



8. Monteer de zijanten van het metalen gaas met behulp van 8-voudige golfpennen.



9. Doe alle pluggen vast en draai de knoppen vast. Gebruik kabelbinders om de lijn op zijn plaats te houden, zodat de lijn niet doorhangt en schudt.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

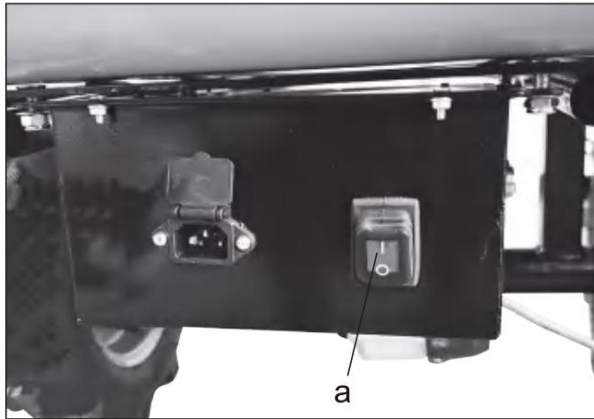
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

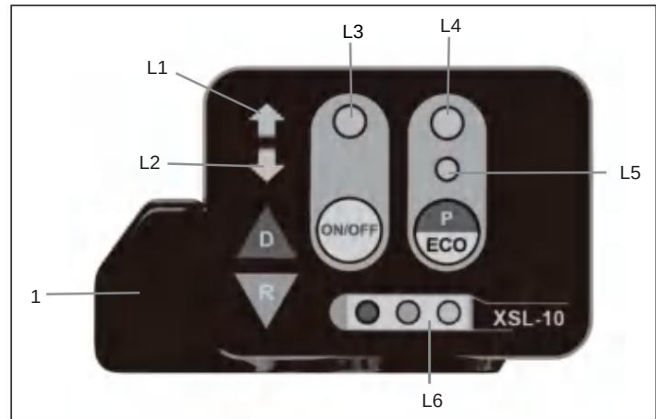
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Draai schakelaar (a) naar I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Druk op de AAN/UIT-knop, lampje L3 brandt, de kruiwagen start

3. Druk op de D-knop, lampje L1 brandt, druk vervolgens op gashendel 1, de kruiwagen rijdt vooruit; druk op de R-knop, lampje L2 brandt, druk vervolgens op gashendel 1, de kruiwagen rijdt achteruit; 4. Druk op de P/ECO-knop, lampje L4 brandt, de elektrische rem kan helpen bij het stoppen op een helling, de kruiwagen rijdt niet, zelfs niet als u op de gashendel drukt; druk nogmaals op deze knop, lampje L5 brandt, wanneer u bergafwaarts rijdt met een zware lading en de kruiwagen niet onder controle hebt, dan is deze bergafwaartse assistentiefunctie echt handig, die de kruiwagen onder controle houdt en op een veilige snelheid laat rijden.

5. L6- Resterende batterij-indicator

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

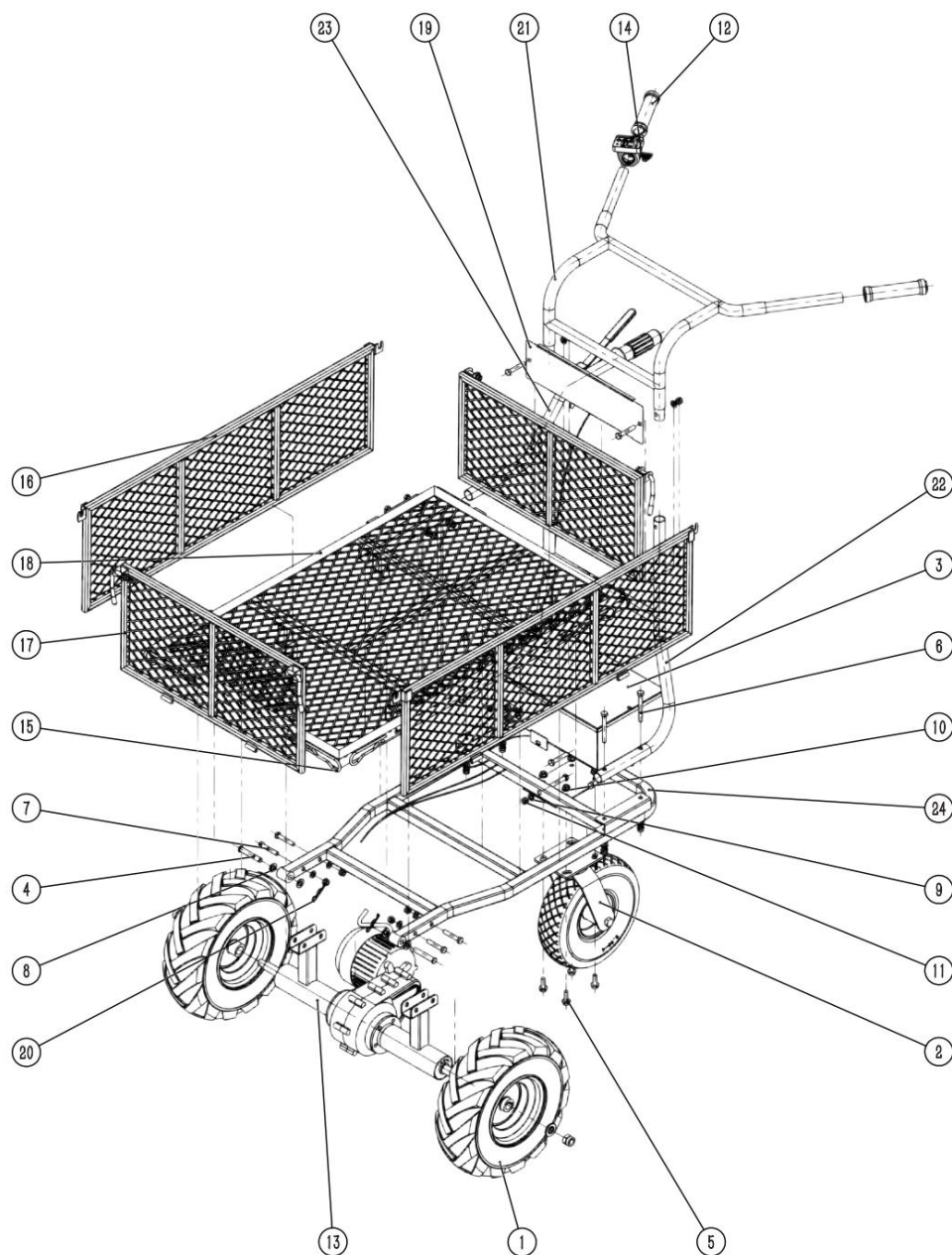
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	13x5.00-6 Luchtrubberwiel	2	13	Differentieelmotor 500W	1
2	10 inch zwenkwiel met rem	1	14	Versnellerpaneel XSL-10	1
3	Accuboxsysteem (36V)	1	15	Wavy pin Φ 5.0	8
4	GB_VERBINDINGSSTUK_PIN_CPHW 10X60	2	16	Metalen gaas zijkanten (links en rechts)	2
5	GB_BEVESTIGINGSBOUT_HFBB M8X25-N	4	17	Metalen gaas zijkanten (voor en achter)	2
6	GB_BEVESTIGINGSBOLT_SB A M8X70-N	4	18	Metalen gaasbasis	1
7	GB_BEVESTIGINGSBOLT_STBAB A M8X45-N	11	19	Achterplaat	1
8	GB_BEVESTIGINGSRING_SMWC 10	4	20	Wavy pin Φ 2	2
9	GB_BEVESTIGINGSRING_SMWC 8	15	21	Geleidingsframe	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Verbindingsframe	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Kantelhendel	1
12	Handvat (schroefmodel)	2	24	Basisframe	1

FCC-informatie:

LET OP: Wijzigingen of aanpassingen die niet uitdrukkelijk zijn goedgekeurd door de partij die verantwoordelijk is voor de naleving, kunnen de bevoegdheid van de gebruiker om het apparaat te bedienen ongeldig maken!

Dit apparaat voldoet aan Deel 15 van de FCC-regels. De werking is onderworpen aan de volgende twee voorwaarden:

- 1) Dit product kan schadelijke interferentie veroorzaken.
- 2) Dit product moet alle ontvangen interferentie accepteren, inclusief interferentie die ongewenste werking kan veroorzaken.

WAARSCHUWING: Wijzigingen of aanpassingen aan dit product die niet uitdrukkelijk zijn goedgekeurd door de partij die verantwoordelijk is voor de naleving, kunnen de bevoegdheid van de gebruiker om het product te bedienen ongeldig maken.

Let op: Dit product is getest en voldoet aan de limieten voor een digitaal apparaat van klasse B, conform Deel 15 van de FCC-regels. Deze limieten zijn bedoeld om redelijke bescherming te bieden tegen schadelijke interferentie in een residentiële installatie.

Dit product genereert, gebruikt en kan radiofrequentie-energie uitstralen en kan, indien niet geïnstalleerd en gebruikt in overeenstemming met de instructies, schadelijke interferentie veroorzaken in radiocommunicatie. Er is echter geen garantie dat er geen interferentie zal optreden in een bepaalde installatie. Als dit product schadelijke interferentie veroorzaakt in radio- of televisieontvangst, wat kan worden vastgesteld door het product uit en aan te zetten, wordt de gebruiker aangemoedigd om te proberen de interferentie te corrigeren door een of meer van de volgende maatregelen.

- Heroriënteer of verplaats de ontvangstantenne.
- Vergroot de afstand tussen het product en de ontvanger.
- Sluit het product aan op een stopcontact op een ander circuit dan dat waarop de ontvanger is aangesloten.
- Raadpleeg de dealer of een ervaren radio-/tv-technicus voor hulp.

CORRECTE VERWIJDERING



Dit product valt onder de bepalingen van de Europese Richtlijn 2012/19/EU.

Het symbool met een doorgestreepte afvalbak geeft aan dat het product in de Europese Unie gescheiden afvalinzameling vereist. Dit geldt voor het product en alle accessoires die met dit symbool zijn gemarkeerd. Producten die als zodanig zijn gemarkeerd, mogen niet met het normale huishoudelijke afval worden weggegooid, maar moeten naar een inzamelpunt worden gebracht voor recycling van elektrische apparaten en elektronische apparaten.



Technical Support and E-Warranty Certificate

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Tre hjul-Electric Power Steel

Trädgårdsvagn

USER MANUAL

Modell: EWB7614

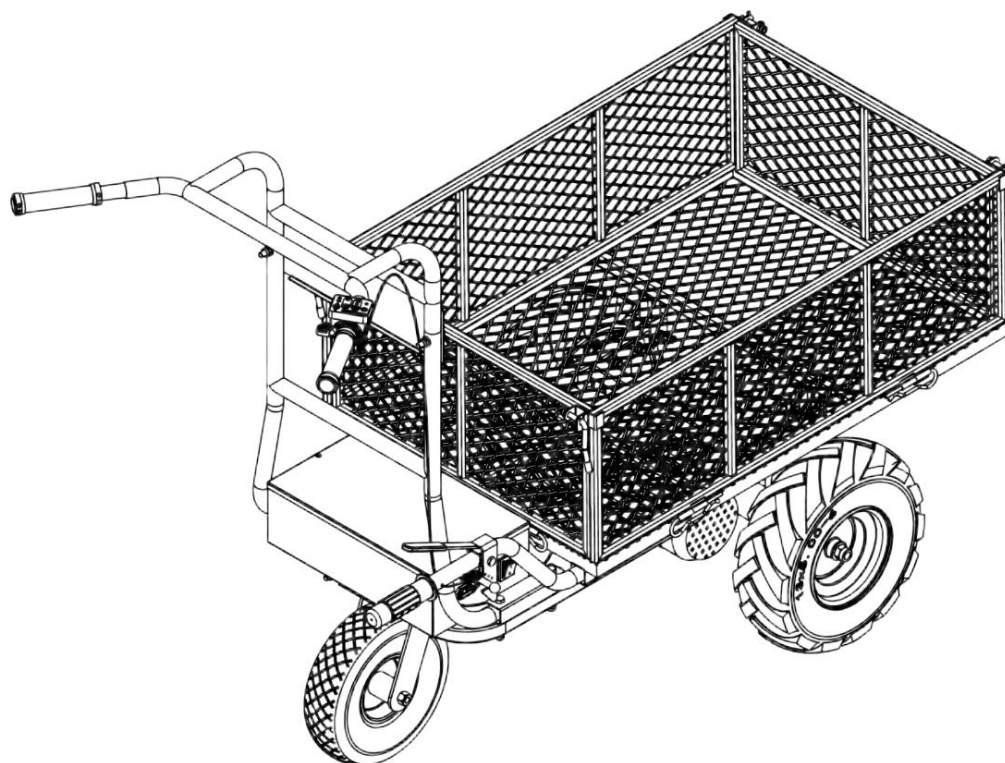
Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser. "Spara hälften", "halva priset" eller andra liknande uttryck som används av oss representerar bara en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att noggrant kontrollera när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena.

VEVOR®

HÅRA VERKTYG, HALVA PRISET

Tre hjul - Elektrisk
Power Steel Garden Cart

Modell: EWB7614



BEHÖVER HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support?

Kontakta oss gärna:

Teknisk support och e-garanticertifikat www.vevor.com/support

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet på produkten är beroende av den produkt du fått. Ursäkt oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

Säkerhetsåtgärder

VARNING:

Läs dessa instruktioner innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarliga skador. De grundläggande försiktighetsåtgärderna bör alltid följas, inklusive följande:

1. Den trehjuliga elektriska trädgårdsvagnen i stål får inte användas eller förvaras i riskområden. Det är inte tillåtet att använda apparaten på farliga platser.
2. Den trehjuliga elektriska trädgårdsvagnen i stål måste kontrolleras för att säkerställa att den är i korrekt fungerande skick och fungerar säkert före användning. I annat fall får apparaten inte användas.
3. Använd endast på avsett sätt. Den trehjuliga elektriska trädgårdsvagnen i stål är inte lämplig för lastning av frätande material.
4. Operatören måste använda den trehjuliga elektriska trädgårdsvagnen i stål på rätt sätt. Tänk på de lokala förhållandena och var uppmärksam på tredje part, särskilt barn.
5. Denna trehjuliga elektriska trädgårdsvagn i stål är inte avsedd att användas av personer (inklusive barn) med nedsatta fysiska, sensoriska eller mentala förmågor eller som saknar erfarenhet och kunskap, såvida de inte övervakas av en person som ansvarar för deras säkerhet eller är instruerade av dessa personer om användningen av enheten. Barn bör övervakas för att säkerställa att de inte leker med den elektriska trädgårdsvagnen i stål med tre hjul.
6. Använd den trehjuliga elektriska trädgårdsvagnen i stål enligt vikten som anges i manualen. Lasta inte mer än den märkta vikten, eftersom det skadar trädgårdsvagnen.

SPARA DESSA INSTRUKTIONER



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Framåt: 0-5km/h Bakåt: 0-3,5km/h
Max. Load Capacity	226kg/500bls

2. COMPONENTS

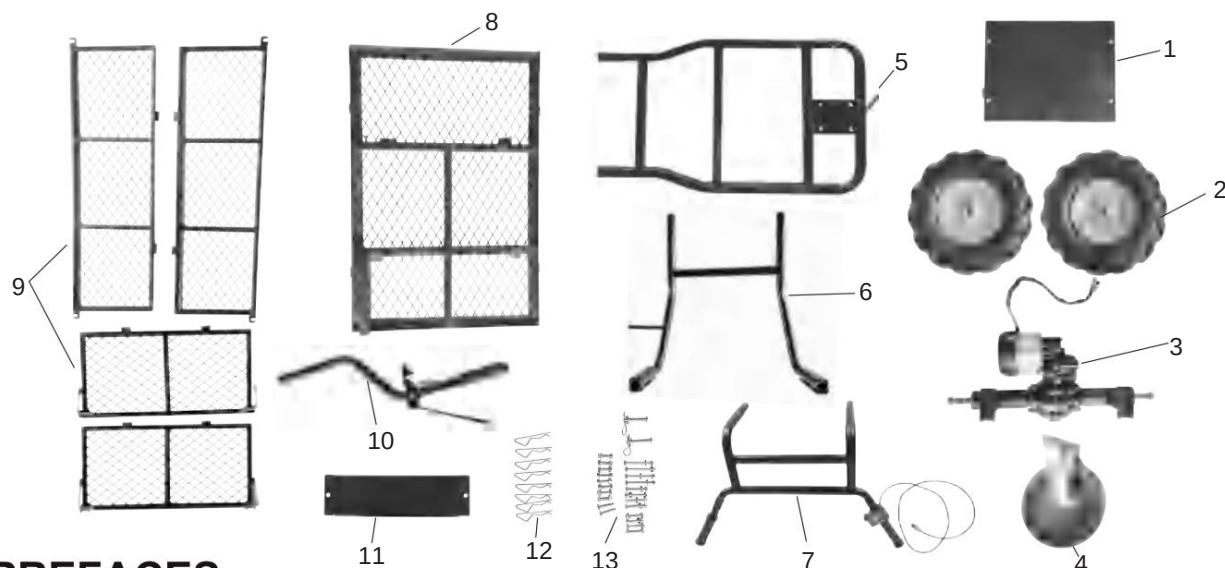
P. N	Descriptions
1	Mesh bricka
2	13x5.00-6 Luftgummihjul
3	Differentialmotor
4	I/O-omkopplare
5	Plugg för batteriladdningskabel
6	10 tums svängbara bromshjul
7	Batteriboxsystem
8	Ram
9	Acceleratorpanel
10	Handtagsgrepp



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Batteriboxsystem	1
2	13x5.00-6 Air Rubber hjul	2
3	Differentialmotor	1
4	10 tums svängbara bromshjul	1
5	Basram	1
6	Anslutningsram	1
7	Styrram	1

P. N	Descriptions	Q'ty
8	Metallnätbas	1
9	Sidor i metallnät	4
10	Tipphandtag	1
11	Bakplatta	1
12	Vågstift	8
13	Skruvsats	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.



The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

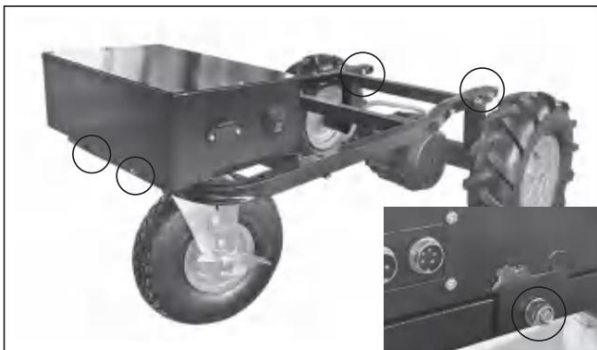
1. Anslut det svängbara bromshjulet till basramen genom att använda 4 gånger (M8x25 skruvar, flänsmuttrar).



2. Installera 2 st pneumatiska gummihjul på båda sidor av differentialmotorn genom att använda 2 gånger (nyckelbricka-låsmutter).
Obs: Ventilen måste installeras utåt; Sätt nyckeln i kilspåren först.



3. Anslut steg 1 och 2 del, tillsammans med batteriboxsystemet, genom att använda 7 gånger (M8x45 skruvar, muttrar och brickor).



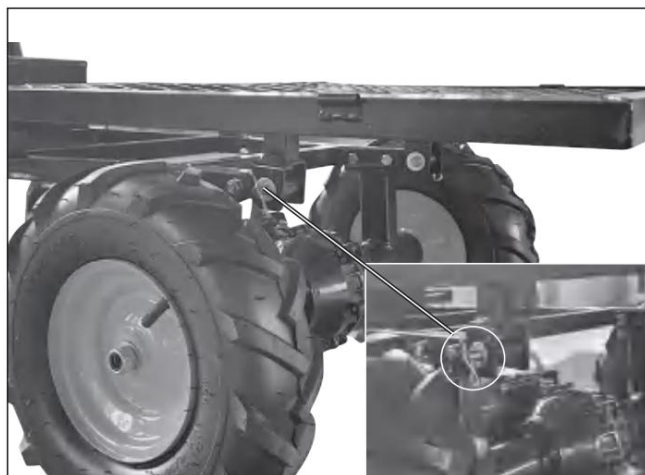
4. Anslut den bakre ramen till hela baskroppen genom att använda 4 gånger (M8x70 skruvar, muttrar och brickor).



5. Anslut styr ramen och bakplattan till den bakre ramen genom att använda 2 gånger (M8x45 skruvar, muttrar och brickor).



6. Anslut metallnätbasen till vagnen genom att använda 2 gånger (bricka & M10x60 cylinderstift med hål & bricka & vågstift).



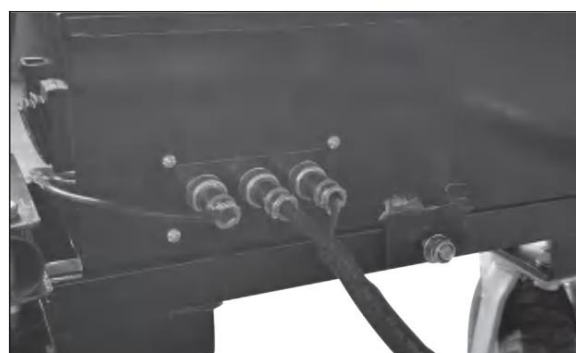
7. Anslut tipphandtaget genom att använda 2 gånger (M8x45 skruvar, muttrar och brickor).



8. Montera metallnätssidorna med hjälp av 8 gånger vågstift.



9. Docka alla pluggar och dra åt knopparna. Använd buntband för att hålla linan på plats, så att linan inte hänger och skakar.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

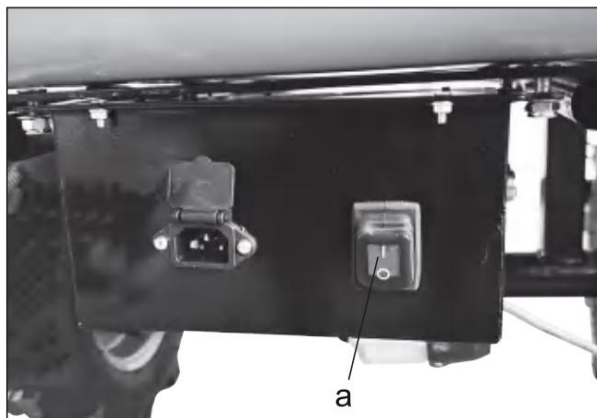
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

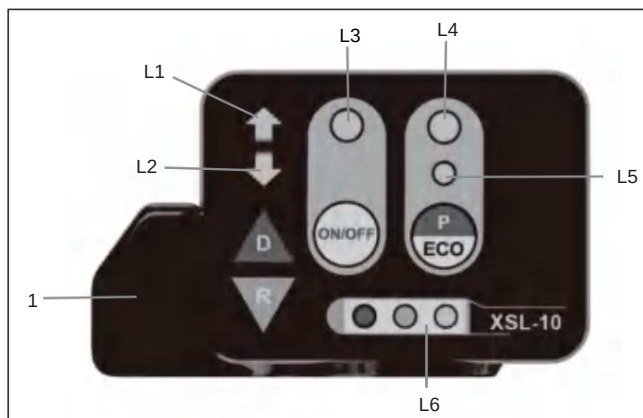
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Vrid omkopplaren (a) till I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Tryck på ON/OFF-knappen, lampan L3 tänds, skottkärran startade

3. Tryck på D-knappen, lampan L1 är tänd, tryck sedan på gasreglaget 1, skottkärran går framåt; Tryck på R-knappen, lampan L2 är tänd, tryck sedan på gasreglaget 1, skottkärran går bakåt; 4. Tryck på P/ECO-knappen, lampan L4 är tänd, den elektriska bromsen kan hjälpa till att stanna vid slutning, skottkärran går inte trots att du trycker på gasreglaget; Tryck på den här knappen igen, lampan L5 tänds, när du går i nedförsbacke med tung last och inte kan styra kärran, då hjälper verkligen denna nedförsbackehjälpfunktion, som kommer att styra kärran att gå under en säker hastighet.

5. L6- Indikator för återstående batteri

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

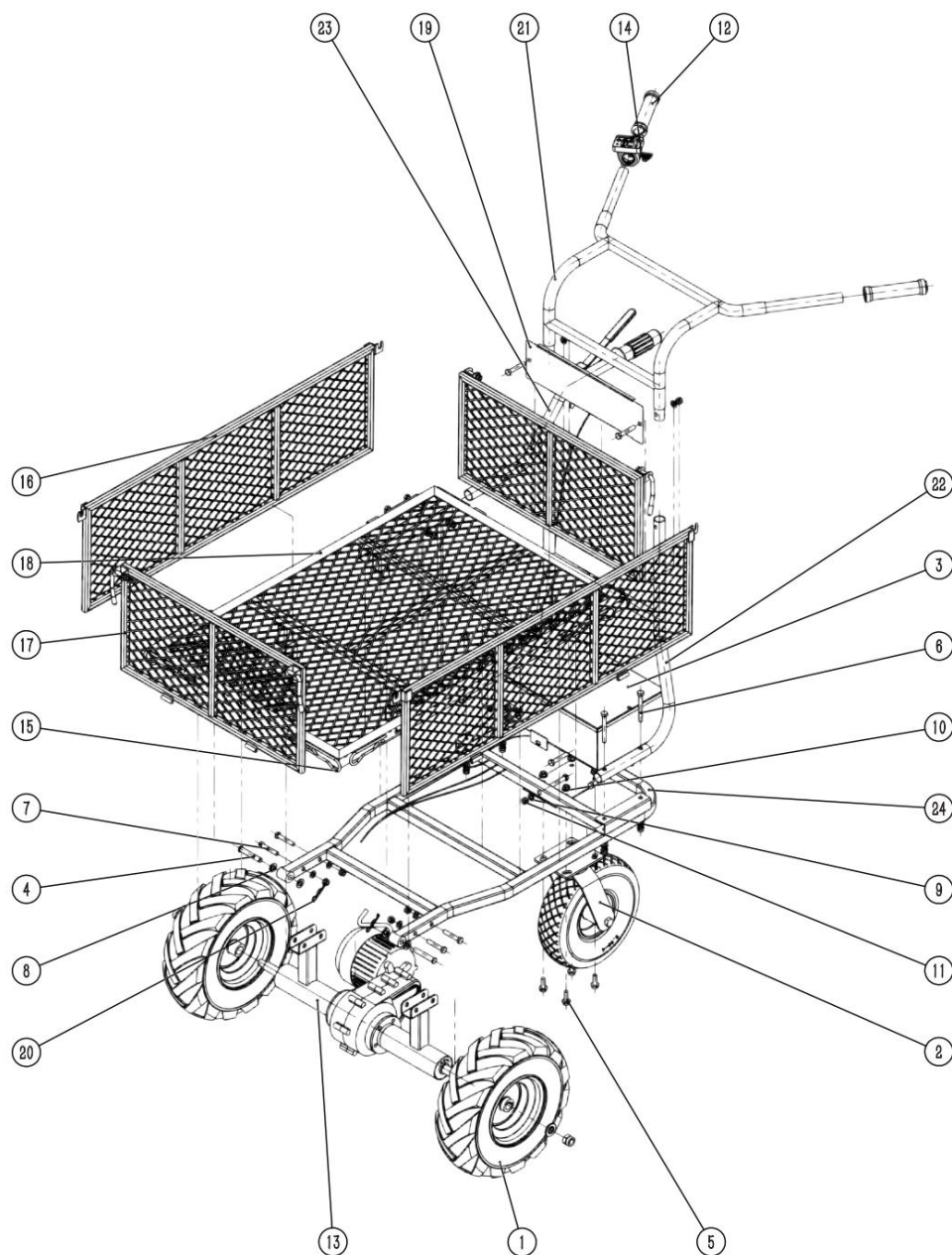
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	13x5,00-6 Pneumatiskt gummihjul	2	13	Differentialmotor 500W	1
2	10 tums svängbara bromshjul	1	14	Acceleratorpanel XSL-10	1
3	Batteriboxsystem (36V)	1	15	Wavy pin Φ 5.0	8
4	GB_CONNECTING_PIECE_PIN_CPHW 10X60	2	16	Metallnåtsidor (vänster och höger)	2
5	GB_FASTENER_BOLT_HFBB M8X25-N	4	17	Metallnåtsidor (fram & bak)	2
6	GB_FASTENER_BOLT_SB A M8X70-N	4	18	Metallnåtbas	1
7	GB_FASTENER_BOLT_STBAB A M8X45-N	11	19	Bakplatta	1
8	GB_FASTENER_WASHER_SMWC 10	4	20	Wavy pin Φ 2	2
9	GB_FASTENER_WASHER_SMWC 8	15	21	Styrram	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Anslutningsram	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Tipphandtag	1
12	Handtag (påskruvad stil)	2	24	Basram	1

FCC-information:

FÖRSIKTIGHET: Ändringar eller modifieringar som inte uttryckligen godkänts av den part som ansvarar för efterlevnaden kan upphäva användarens behörighet att använda utrustningen!

Denna enhet uppfyller del 15 av FCC-reglerna. Driften är föremål för följande två villkor:

- 1) Denna produkt kan orsaka skadliga störningar.
- 2) Denna produkt måste acceptera alla mottagna störningar, inklusive störningar som kan orsaka oönskad funktion.

WARNING: Ändringar eller modifieringar av denna produkt som inte uttryckligen godkänts av den part som är ansvarig för efterlevnaden kan ogiltigförklara användarens behörighet att använda produkten.

Obs: Denna produkt har testats och befunnits överensstämma med gränserna för en digital enhet av klass B i enlighet med del 15 av FCC-reglerna. Dessa gränser är utformade för att ge rimligt skydd mot skadliga störningar i en bostadsinstallation.

Denna produkt genererar, använder och kan utstråla radiofrekvensenergi, och om den inte installeras och används i enlighet med instruktionerna kan den orsaka skadliga störningar på radiokommunikation. Det finns dock ingen garanti för att störningar inte kommer att inträffa i en viss installation. Om denna produkt orsakar skadliga störningar på radio- eller tv-mottagning, vilket kan fastställas genom att stänga av och slå på produkten, uppmanas användaren att försöka korrigera störningarna genom en eller flera av följande åtgärder.

- Rikta om eller flytta mottagningsantennen.
- Öka avståndet mellan produkten och mottagaren.
- Anslut produkten till ett uttag på en annan krets än den som mottagaren är till ansluten.
- Kontakta återförsäljaren eller en erfaren radio/TV-tekniker för hjälp.

KORREKT AVFALLSHANTERING



Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EU.

Symbolen som visar en soptunna korsad anger att produkten kräver separat sophämtning i EU.

Detta gäller för produkten och alla tillbehör märkta med denna symbol. Produkter märkta som sådana får inte slängas tillsammans med vanligt hushållsavfall, utan måste lämnas till en insamlingsplats för återvinning av el och elektroniska apparater.



Technical Support and E-Warranty Certificate

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Technical Support and E-Warranty Certificate www.vevor.com/support

Tres ruedas-Electric Power Steel

Carrito de jardín

USER MANUAL

Modelo: EWB7614

Seguimos comprometidos a brindarle herramientas a precios competitivos.

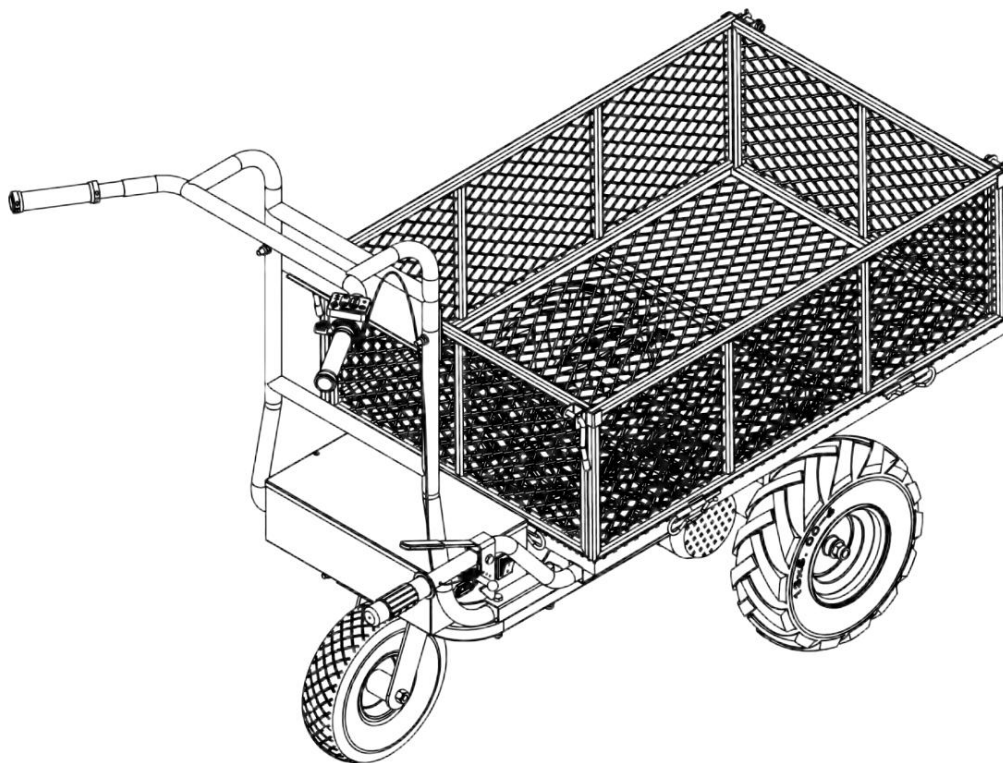
"Ahorre la mitad", "mitad de precio" o cualquier otra expresión similar que utilicemos solo representa una estimación del ahorro que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas y no necesariamente significa que cubra todas las categorías de herramientas que ofrecemos. Le recordamos que, al realizar un pedido con nosotros, verifique cuidadosamente si realmente está ahorrando la mitad en comparación con las principales marcas.

VEVOR®

HERRAMIENTAS RESISTENTES A MITAD DE PRECIO

Tres ruedas-Eléctrico
Carro de jardín de acero eléctrico

Modelo:EWB7614



¿NECESITA AYUDA? ¡CONTÁCTENOS!

¿Tiene preguntas sobre el producto? ¿Necesita asistencia técnica?

No dude en ponerse en contacto con nosotros:

Soporte técnico y certificado de garantía electrónica www.vevor.com/support

Estas son las instrucciones originales, lea atentamente todas las instrucciones del manual antes de operar. VEVOR se reserva el derecho de interpretar nuestro manual de usuario. La apariencia del producto dependerá del producto que haya recibido. Le rogamos que nos disculpe por no informarle nuevamente si hay actualizaciones tecnológicas o de software en nuestro producto.

Precauciones de seguridad

ADVERTENCIA:

Lea estas instrucciones antes de utilizar este producto. Si no lo hace, puede sufrir lesiones graves. Siempre debe seguir las precauciones básicas, incluidas las siguientes:

1. El carrito eléctrico de acero para jardín de tres ruedas no se puede utilizar ni almacenar en zonas peligrosas. No está permitido utilizar el aparato en lugares peligrosos.
2. El carrito eléctrico de acero para jardín de tres ruedas debe comprobarse para asegurarse de que funciona correctamente y de que funciona de forma segura antes de usarlo. De lo contrario, no debe utilizarse el aparato.
3. Utilícelo únicamente para el fin previsto. El carro eléctrico de acero para jardín de tres ruedas no es adecuado para cargar materiales corrosivos.
4. El operador debe utilizar el carrito eléctrico de jardín de acero de tres ruedas de forma adecuada. Tenga en cuenta las condiciones locales y preste atención a terceros, en particular a los niños.
5. Este carrito de jardín eléctrico de acero con tres ruedas no está destinado a ser utilizado por personas (incluidos niños) con capacidades físicas, sensoriales o mentales reducidas o que carezcan de experiencia y conocimientos, a menos que estén supervisadas por una persona responsable de su seguridad o que estas personas les hayan instruido sobre el uso del dispositivo. Los niños deben estar supervisados para asegurarse de que no jueguen con el carrito de jardín eléctrico de acero con tres ruedas.
6. Utilice el carrito de jardín eléctrico de acero de tres ruedas según el peso indicado en el manual. No cargue más que el peso marcado, ya que esto dañaría el carrito de jardín.

GUARDE ESTAS INSTRUCCIONES



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Adelante: 0-5 km/h Atrás: 0-3,5 km/h
Max. Load Capacity	226 kg/500 lb

2. COMPONENTS

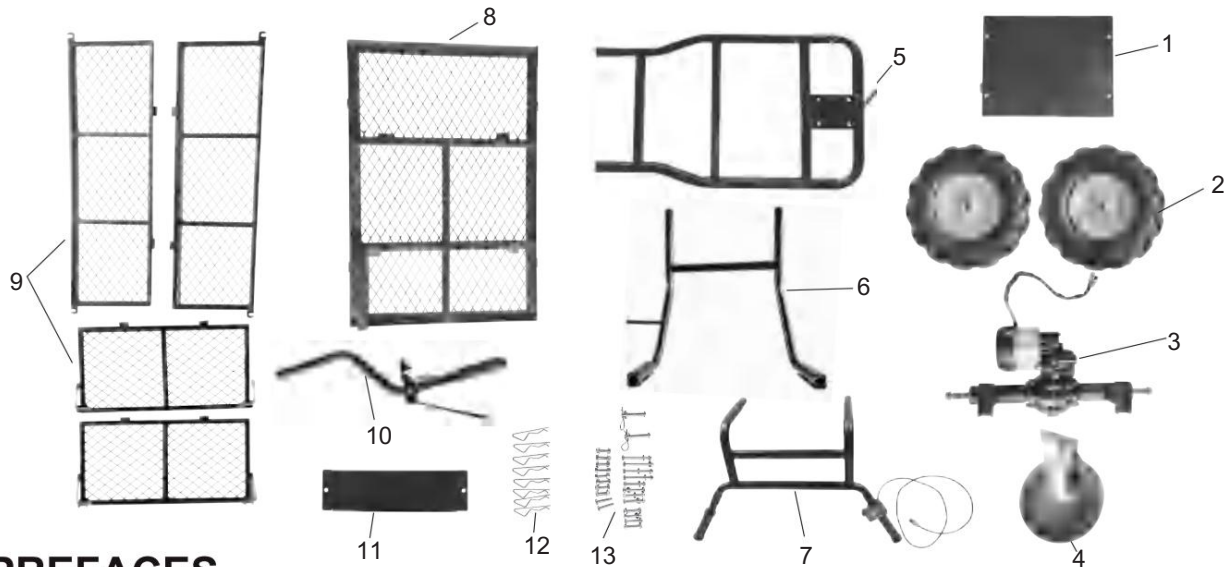
P. N	Descriptions
1	Bandeja de malla
2	Rueda de goma neumática 13x5.00-6
3	Motor diferencial
4	Interruptor de E/S
5	Enchufe para cable de carga de batería
6	Rueda giratoria con freno de 10 pulgadas
7	Sistema de caja de batería
8	Marco
9	Panel acelerador
10	Empuñadura de agarre



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Sistema de caja de batería	1
2	Rueda de goma neumática 13x5.00-6	2
3	Motor diferencial	1
4	Rueda giratoria con freno de 10 pulgadas	1
5	Marco base	1
6	Marco de conexión	1
7	Marco guía	1

P. N	Descriptions	Q'ty
8	Base de malla metálica	1
9	Laterales de malla metálica	4
10	Mango basculante	1
11	Placa trasera	1
12	Pin de onda	8
13	Juego de tornillos	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.

⚠ WARNING

The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

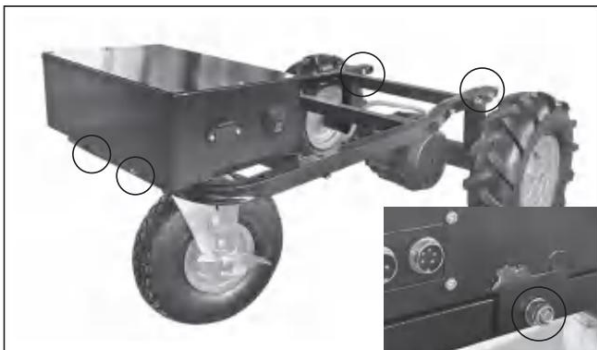
1. Conecte la rueda giratoria con freno al marco base usando 4 tornillos (M8x25, tuercas de brida).



2. Instale 2 ruedas de goma neumáticas en ambos lados del motor diferencial utilizando 2 veces (llave-arandela-tuerca de seguridad).
Nota: La válvula debe instalarse hacia afuera; primero coloque la llave en la ranura.



3. Conecte las partes del paso 1 y 2 junto con el sistema de caja de batería, usando 7 tornillos (M8x45, tuercas y arandelas).



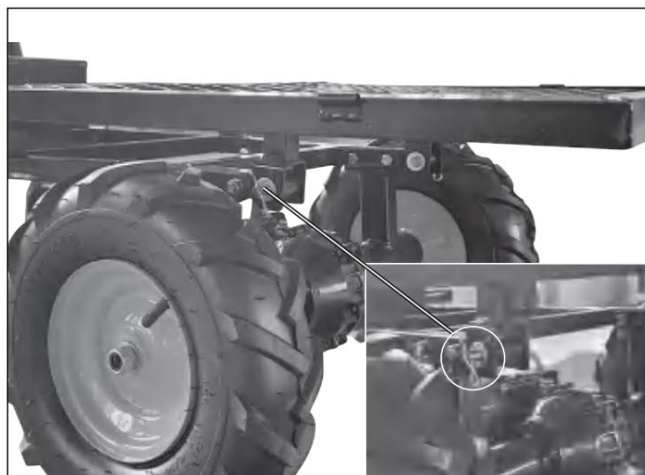
4. Conecte el marco posterior a todo el cuerpo base usando 4 tornillos (M8x70, tuercas y arandelas).



5. Conecte el marco guía y la placa posterior al marco posterior utilizando 2 tornillos (M8x45, tuercas y arandelas).



6. Conecte la base de malla metálica al carrito usando 2 piezas (arandela y pasador cilíndrico M10x60 con orificio y arandela y pasador ondulado).



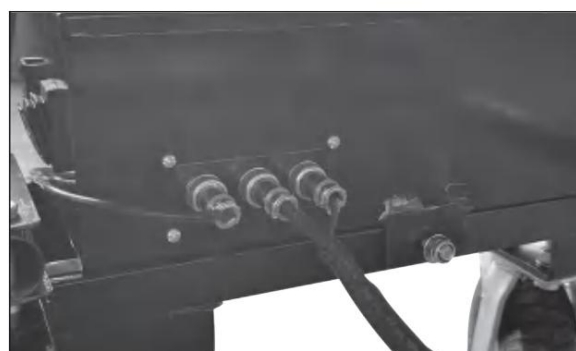
7. Conecte el mango basculante utilizando 2 tornillos (M8x45, tuercas y arandelas).



8. Ensamble los lados de la malla metálica utilizando pasadores de 8 ondas.



9. Conecte todos los conectores y ajuste las perillas. Utilice bridas para sujetar la línea en su lugar, de modo que no se combe ni se mueva.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

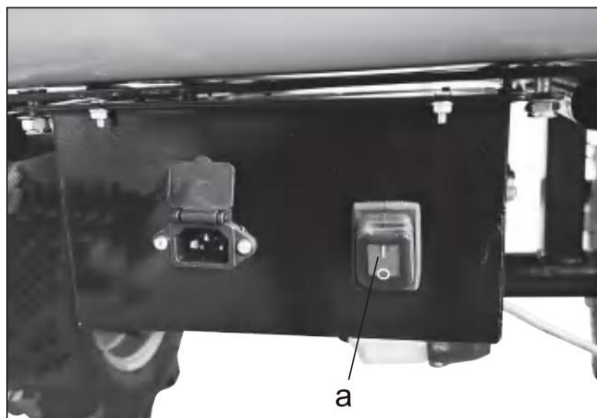
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

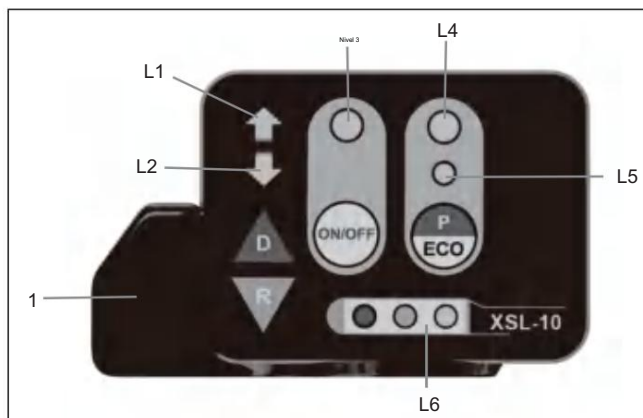
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Gire el interruptor (a) a I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Presione el botón ON/OFF, la luz L3 se enciende, la carretilla se pone en marcha.
3. Presione el botón D, la luz L1 está encendida, luego presione la palanca del acelerador 1, la carretilla avanzará; Presione el botón R, la luz L2 está encendida, luego presione la palanca del acelerador 1, la carretilla retrocederá;
4. Presione el botón P/ECO, la luz L4 está encendida, el freno eléctrico puede ayudar a detenerse en pendientes, la carretilla no avanzará aunque presione la palanca del acelerador; Presione este botón nuevamente, la luz L5 está encendida, cuando va cuesta abajo con una carga pesada y no puede controlar la carretilla, entonces esta función de asistencia de descenso realmente ayuda, que controlará la carretilla para que vaya a una velocidad segura.
- 5.L6- Indicador de batería restante

8. MAINTENANCE

⚠ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

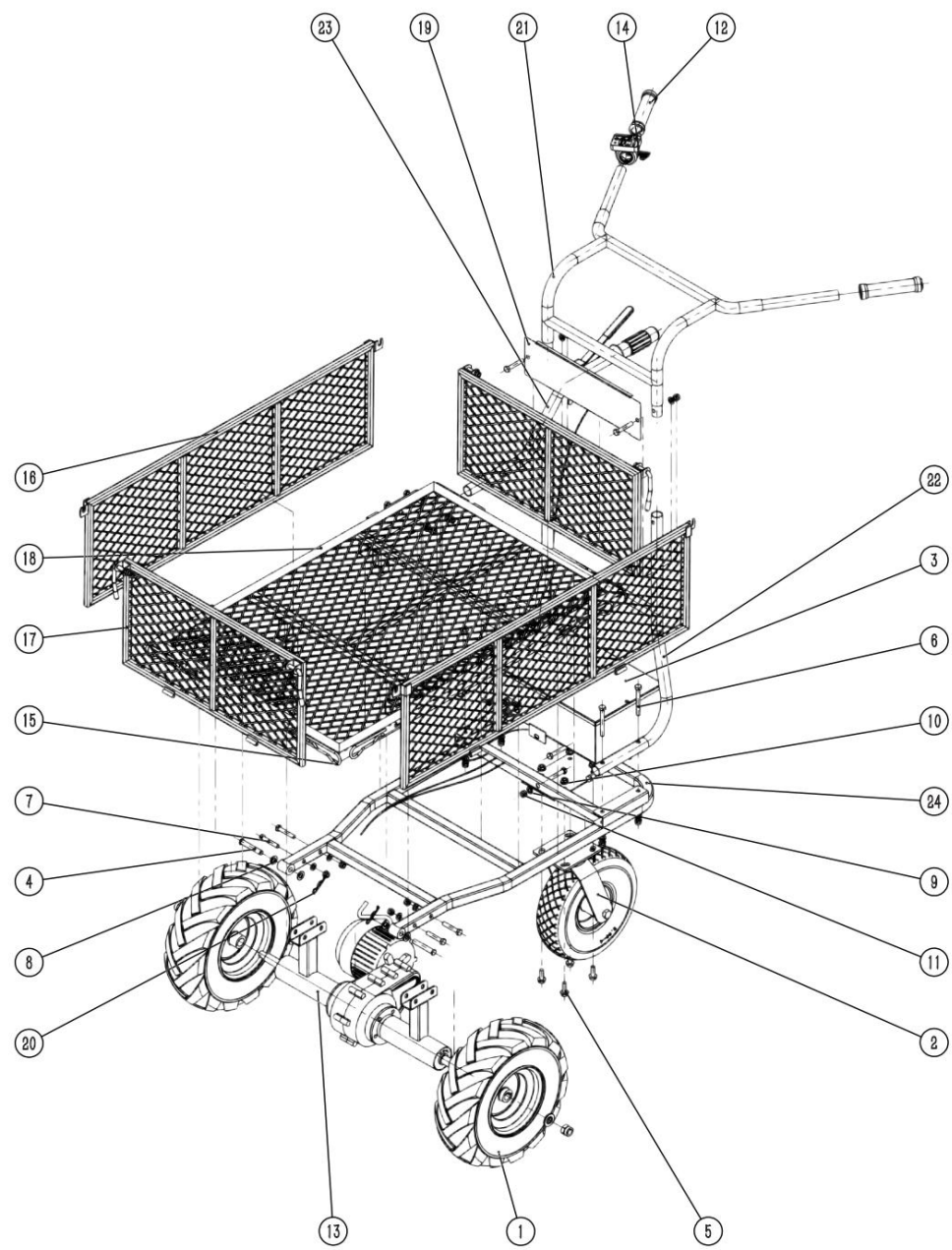
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	Rueda de goma neumática 13x5.00-6	2	13	Motor diferencial 500W	1
2	Rueda giratoria con freno de 10 pulgadas	1	14	Panel acelerador XSL-10	1
3	Sistema de caja de batería (36 V)	1	15	Wavy pin Φ 5.0	8
4	GB_PIEZA_DE_CONEXIÓN_PIN_CPWH 10X60	2	16	Lados de malla metálica (izquierdo y derecho)	2
5	Tornillo de fijación GB HFBB M8X25-N	4	17	Laterales de malla metálica (delantera y trasera)	2
6	Tornillo de fijación GB SB A M8X70-N	4	18	Base de malla metálica	1
7	Tornillo de fijación GB A M8X45-N	11	19	Placa trasera	1
8	GB_ARANDELA_DE_SUJETADORA_SMWC 10	4	20	Wavy pin Φ 2	2
9	GB_ARANDELA_DE_SUJETADORA_SMWC 8	15	21	Marco guía	1
10	GB_HEXAGONAL_TIPO12 M8-N	4	22	Marco de conexión	1
11	GB_HEXAGONAL_TIPO9 M8-N	15	23	Mango basculante	1
12	Empuñadura de agarre (estilo atornillado)	2	24	Marco base	1

Información de la FCC:

PRECAUCIÓN: ¡Los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el equipo!

Este dispositivo cumple con la Parte 15 de las Normas de la FCC. Su funcionamiento está sujeto a las siguientes dos condiciones:

- 1) Este producto puede causar interferencias dañinas.
- 2) Este producto debe aceptar cualquier interferencia recibida, incluida aquella que pueda provocar un funcionamiento no deseado.

ADVERTENCIA: Los cambios o modificaciones a este producto no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el producto.

Nota: Este producto ha sido probado y se ha determinado que cumple con los límites para un dispositivo digital de Clase B de conformidad con la Parte 15 de las Normas de la FCC. Estos límites están diseñados para brindar protección razonable contra interferencias dañinas en una instalación residencial.

Este producto genera, utiliza y puede emitir energía de radiofrecuencia y, si no se instala y utiliza de acuerdo con las instrucciones, puede causar interferencias perjudiciales en las comunicaciones por radio. Sin embargo, no existe garantía de que no se produzcan interferencias en una instalación determinada. Si este producto causa interferencias perjudiciales en la recepción de radio o televisión, lo que se puede determinar encendiendo y apagando el producto, se recomienda al usuario que intente corregir la interferencia mediante una o más de las siguientes medidas.

- Reorientar o reubicar la antena receptora.
- Aumentar la distancia entre el producto y el receptor.
- Conecte el producto a una toma de corriente de un circuito diferente al que está conectado el receptor.
- Consulte al distribuidor o a un técnico de radio/TV experimentado para obtener ayuda.

ELIMINACIÓN CORRECTA



Este producto está sujeto a las disposiciones de la Directiva europea 2012/19/UE.

El símbolo que muestra un contenedor de basura tachado indica que el producto requiere una recogida selectiva de residuos en la Unión Europea. Esto se aplica al producto y a todos los accesorios marcados con este símbolo. Los productos marcados como tales no pueden desecharse con la basura doméstica normal, sino que deben llevarse a un punto de recogida para reciclar aparatos eléctricos y dispositivos electrónicos.



Technical Support and E-Warranty Certificate

www.vevor.com/support



Technical Support and E-Warranty Certificate www.vevor.com/support

Tre ruote - Electric Power Steel

Carrello da giardino

USER MANUAL

Modello: EWB7614

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.

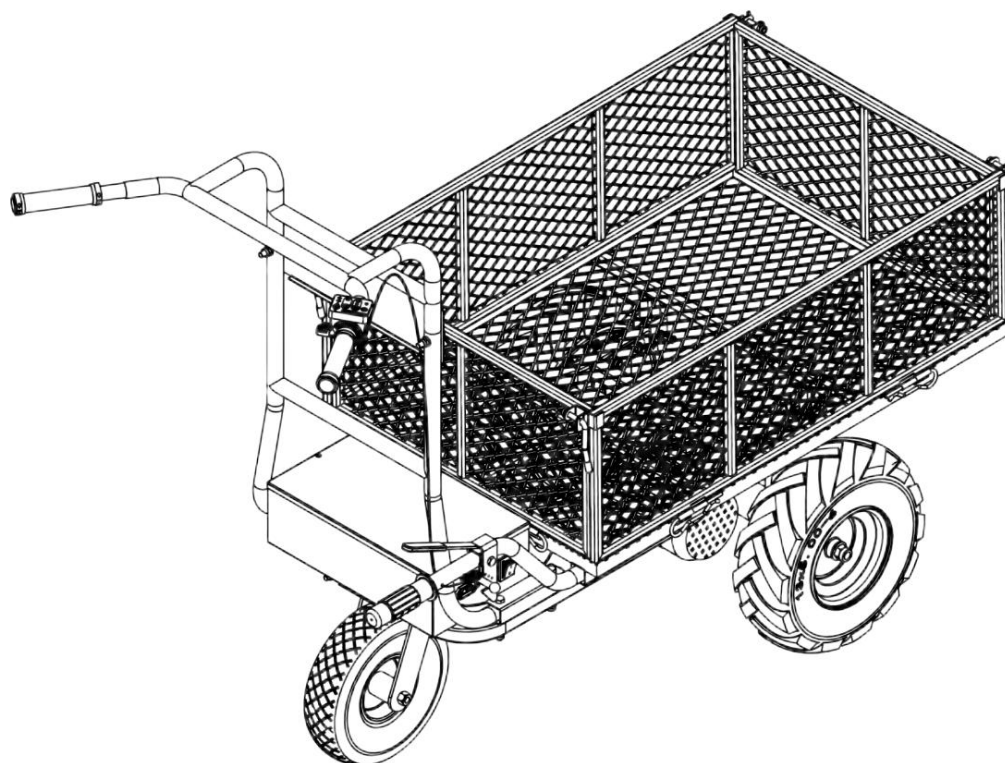
"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo una stima del risparmio che potresti ottenere acquistando determinati utensili con noi rispetto ai principali marchi principali e non significa necessariamente coprire tutte le categorie di utensili da noi offerti. Ti ricordiamo gentilmente di verificare attentamente quando effettui un ordine con noi se stai effettivamente risparmiando la metà rispetto ai principali marchi principali.

VEVOR®

UTENSILI RESISTENTI, A METÀ PREZZO

Tre ruote-Elettrico
Carrello da giardino Power Steel

Modello:EWB7614



HAI BISOGNO DI AIUTO? CONTATTACI!

Hai domande sui prodotti? Hai bisogno di supporto tecnico?

Non esitate a contattarci:

Supporto tecnico e certificato di garanzia elettronica www.vevor.com/support

Queste sono le istruzioni originali, leggere attentamente tutte le istruzioni del manuale prima di utilizzare il prodotto. VEVOR si riserva la chiara interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Vi preghiamo di perdonarci se non vi informeremo di nuovo se ci saranno aggiornamenti tecnologici o software sul nostro prodotto.

Precauzioni di sicurezza

AVVERTIMENTO:

Leggere queste istruzioni prima di utilizzare questo prodotto. La mancata osservanza di queste istruzioni può causare gravi lesioni. Le precauzioni di base devono sempre essere seguite, tra cui le seguenti:

1. Il carrello elettrico da giardino in acciaio a tre ruote non può essere utilizzato o conservato in aree pericolose. Non è consentito utilizzare l'apparecchio in luoghi pericolosi.
2. Il carrello elettrico da giardino in acciaio a tre ruote deve essere controllato per assicurarsi che sia in buone condizioni di funzionamento e funzioni in sicurezza prima dell'uso. In caso contrario, l'apparecchio non deve essere utilizzato.
3. Utilizzare solo come previsto. Il carrello elettrico da giardino in acciaio a tre ruote non è adatto per caricare materiali corrosivi.
4. L'operatore deve utilizzare il carrello elettrico da giardino in acciaio a tre ruote in modo appropriato. Si prega di considerare le condizioni locali e di prestare attenzione a terzi, in particolare ai bambini.
5. Questo carrello da giardino elettrico in acciaio a tre ruote non è destinato all'uso da parte di persone (bambini compresi) con ridotte capacità fisiche, sensoriali o mentali o prive di esperienza e conoscenza, a meno che non siano supervisionate da una persona responsabile della loro sicurezza o non siano state istruite da queste persone sull'uso del dispositivo. I bambini devono essere sorvegliati per assicurarsi che non giochino con il carrello da giardino elettrico in acciaio a tre ruote.
6. Utilizzare il carrello da giardino elettrico in acciaio a tre ruote in base al peso indicato nel manuale. Non caricare più del peso indicato, poiché ciò danneggerebbe il carrello da giardino.

SALVA QUESTE ISTRUZIONI



EC-CONFORM: This product complies with EC-directives.



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ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Avanti: 0-5 km/h Indietro: 0-3,5 km/h
Max. Load Capacity	226 kg/500 libbre

2. COMPONENTS

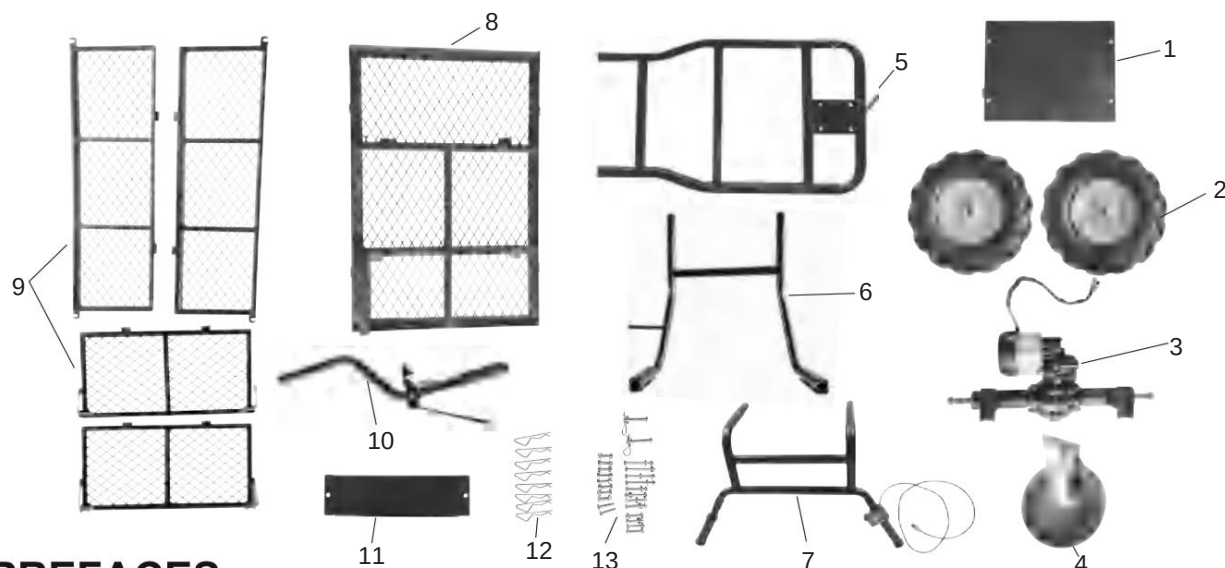
P. N	Descriptions
1	Vassoio a rete
2	Ruota in gomma 13x5.00-6 Air
3	Motore differenziale
4	Interruttore I/O
5	Spina per cavo di ricarica della batteria
6	Ruota girevole con freno da 10 pollici
7	Sistema di box batteria
8	Telaio
9	Pannello acceleratore
10	Impugnatura della maniglia



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	Sistema di box batteria	1
2	Ruota in gomma 13x5.00-6 Air	2
3	Motore differenziale	1
4	Ruota girevole con freno da 10 pollici	1
5	Telaio di base	1
6	Telaio di collegamento	1
7	Telaio guida	1

P. N	Descriptions	Q'ty
8	Base in rete metallica	1
9	Lati in rete metallica	4
10	Maniglia di ribaltamento	1
11	Piastra posteriore	1
12	Perno d'onda	8
13	Kit di viti	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.



The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

In tiredness, decreased concentration or under the influence of alcohol or drugs, the work on the machine is prohibited!

Caution in slippery conditions - slip hazard - risk of injury. When working, robust and non-slip footwear. Slides/ stumble/ traps are a major cause of serious injury or death.

The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

If you pass the machine to third, these instructions must be attached to the machine.

Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

The charger is designed exclusively to charge the battery of this machine. Charging other battery is not permitted.

Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

FIRE HAZARD! Never charge batteries near acids and flammable materials.

Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

Use the battery only at an ambient temperature between 0°C to +45°C.

SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

Never open the battery.

5.3 Remaining Risk Factors

Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

⚠ DANGER

A safety instruction designed in this way indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

Such safety instruction indicates a potentially hazardous situation which, if not avoided, may result in serious injury or even death.

⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

NOTICE

A safety note designed in this way indicates a potentially dangerous situation which, if not avoided, may result in property damage.

Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

6. ASSEMBLY

Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

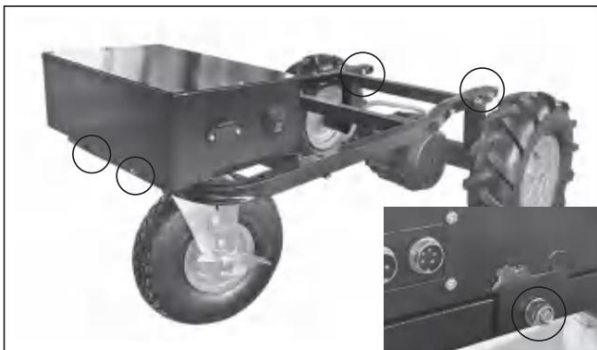
1. Collegare la ruota girevole con freno al telaio di base utilizzando 4 viti (M8x25, dadi flangiati).



2. Installare 2 ruote pneumatiche in gomma su entrambi i lati del motore differenziale utilizzando 2 volte (chiave-rondella-dado di bloccaggio).
Nota: la valvola deve essere installata verso l'esterno; inserire prima la chiavetta nella relativa sede.



3. Collegare le parti dei passaggi 1 e 2, insieme al sistema della scatola della batteria, utilizzando 7 volte (viti M8x45, dadi e rondelle).



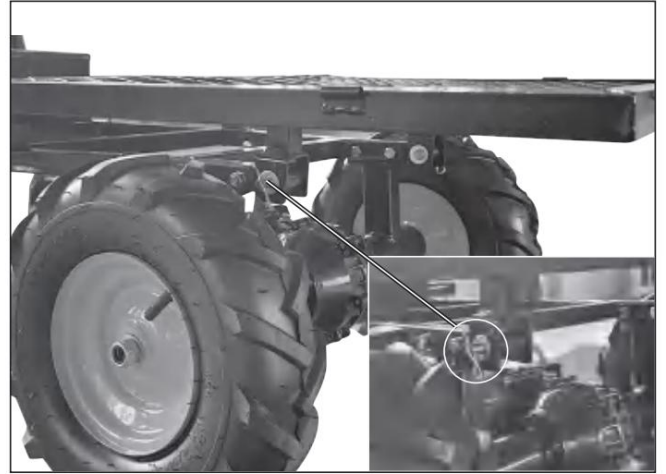
4. Collegare il telaio posteriore all'intero corpo base utilizzando 4 viti (M8x70, dadi e rondelle).



5. Collegare il telaio guida e la piastra posteriore al telaio posteriore utilizzando 2 volte (viti M8x45, dadi e rondelle).



6. Collegare la base in rete metallica al carrello utilizzando 2 volte (rondella e perno cilindrico M10x60 con foro e rondella e perno ondulato).



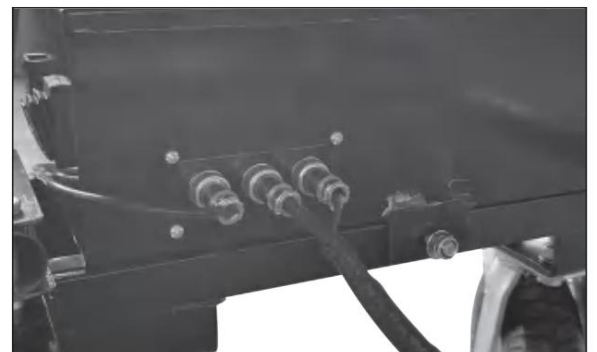
7. Collegare la maniglia di ribaltamento utilizzando 2 volte (viti M8x45, dadi e rondelle).



8. Assemblare i lati della rete metallica utilizzando perni ondulati 8 volte.



9. Agganciare tutti i tappi e stringere le manopole. Utilizzare fascette per tenere ferma la linea, in modo che non si pieghi e non tremi.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

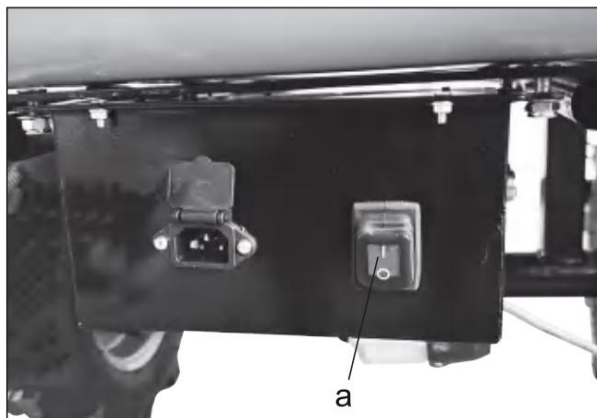
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

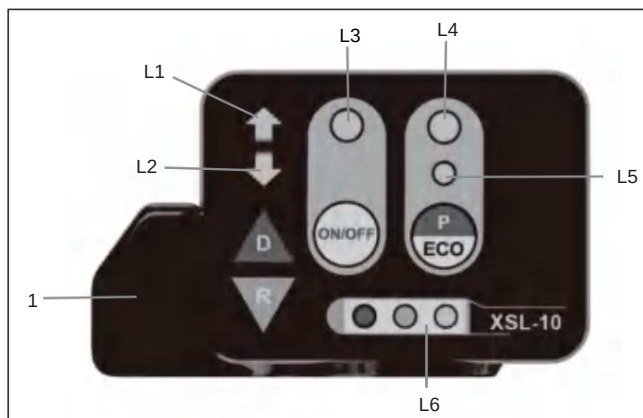
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Girare l'interruttore (a) su I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Premere il pulsante ON/OFF, la spia L3 si accende, la carriola si avvia
3. Premere il pulsante D, la spia L1 è accesa, quindi premere la leva dell'acceleratore 1, la carriola andrà avanti; Premere il pulsante R, la spia L2 è accesa, quindi premere la leva dell'acceleratore 1, la carriola andrà indietro; 4. Premere il pulsante P/ECO, la spia L4 è accesa, il freno elettrico può aiutare a fermarsi su terreni in pendenza, la carriola non andrà anche se si preme la leva dell'acceleratore; Premere di nuovo questo pulsante, la spia L5 è accesa, quando si va in discesa con un carico pesante e non si riesce a controllare la carriola, questa funzione di assistenza in discesa è davvero utile, poiché controllerà la carriola per farla andare a una velocità sicura.
5. L6- Indicatore di carica residua della batteria

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

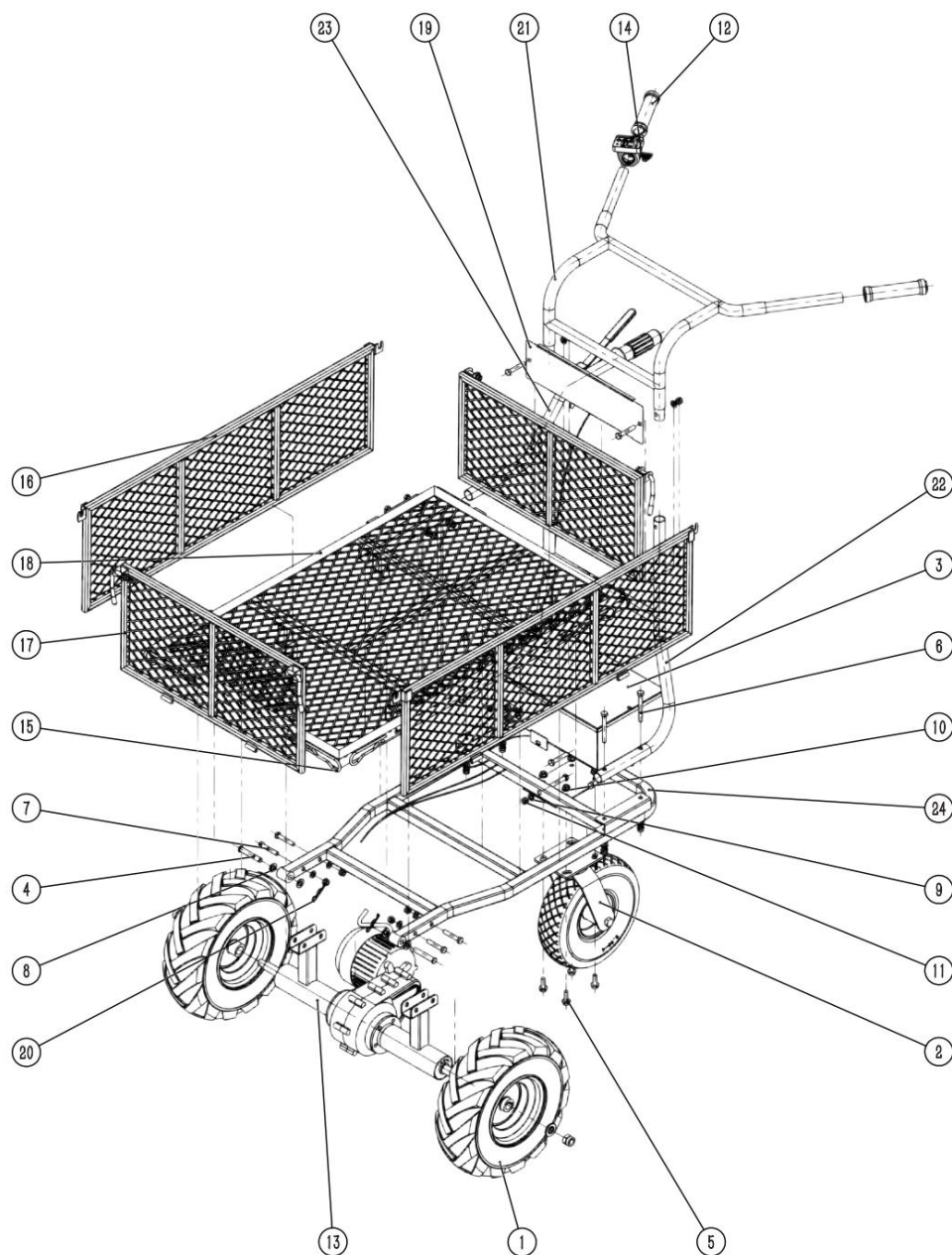
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	Ruota pneumatica in gomma 13x5.00-6	2	13	Motore differenziale 500W	1
2	Ruota girevole con freno da 10 pollici	1	14	Pannello acceleratore XSL-10	1
3	Sistema di batterie (36 V)	1	15	Wavy pin Φ 5.0	8
4	GB_Pezzo_di_connesione_pin_cpwh 10x60	2	16	Lati in rete metallica (sinistra e destra)	2
5	GB_FASTENER_BOLT_HFBB M8X25-N	4	17	Lati in rete metallica (anteriore e posteriore)	2
6	GB_FASTENER_BOLT_SB A M8X70-N	4	18	Base in rete metallica	1
7	GB_FASTENER_BOLT_STBAB A M8X45-N	11	19	Piastra posteriore	1
8	GB_FASTENER_WASHER_SMWC 10	4	20	Wavy pin Φ 2	2
9	GB_FASTENER_WASHER_SMWC 8	15	21	Telaio guida	1
10	GB_HEXAGON_TYPE12 M8-N	4	22	Telaio di collegamento	1
11	GB_HEXAGON_TYPE9 M8-N	15	23	Maniglia di ribaltamento	1
12	Impugnatura (stile a vite)	2	24	Telaio di base	1

Informazioni FCC:

ATTENZIONE: cambiamenti o modifiche non espressamente approvati dalla parte responsabile della conformità potrebbero invalidare il diritto dell'utente a utilizzare l'apparecchiatura!

Questo dispositivo è conforme alla Parte 15 delle Norme FCC. Il funzionamento è soggetto a quanto segue due condizioni:

- 1) Questo prodotto può causare interferenze dannose.
- 2) Questo prodotto deve accettare qualsiasi interferenza ricevuta, comprese quelle che potrebbero causare un funzionamento indesiderato.

ATTENZIONE: cambiamenti o modifiche al prodotto non espressamente approvati dalla parte responsabile della conformità potrebbero invalidare il diritto dell'utente a utilizzare il prodotto.

Nota: questo prodotto è stato testato e ritenuto conforme ai limiti per i dispositivi digitali di Classe B, ai sensi della Parte 15 delle Norme FCC. Tali limiti sono concepiti per fornire una protezione ragionevole contro interferenze dannose in un'installazione residenziale.

Questo prodotto genera, utilizza e può irradiare energia a radiofrequenza e, se non installato e utilizzato in conformità alle istruzioni, può causare interferenze dannose alle comunicazioni radio. Tuttavia, non vi è alcuna garanzia che non si verifichino interferenze in una particolare installazione. Se questo prodotto causa interferenze dannose alla ricezione radiofonica o televisiva, il che può essere determinato accendendo e spegnendo il prodotto, l'utente è incoraggiato a provare a correggere l'interferenza con una o più delle seguenti misure.

- Riorientare o riposizionare l'antenna ricevente.
- Aumentare la distanza tra il prodotto e il ricevitore.
- Collegare il prodotto a una presa su un circuito diverso da quello a cui è collegato il ricevitore collegato.
- Per assistenza, consultare il rivenditore o un tecnico radio/TV esperto.

SMALTIMENTO CORRETTO



Questo prodotto è soggetto alle disposizioni della Direttiva europea 2012/19/UE.

Il simbolo raffigurante un bidone della spazzatura barrato indica che il prodotto richiede la raccolta differenziata dei rifiuti nell'Unione Europea. Ciò si applica al prodotto e a tutti gli accessori contrassegnati con questo simbolo. I prodotti contrassegnati come tali non possono essere smaltiti con i normali rifiuti domestici, ma devono essere portati in un punto di raccolta per il riciclaggio di apparecchiature elettriche ed elettroniche e dispositivi elettronici.



Technical Support and E-Warranty Certificate

www.vevor.com/support



Technical Support and E-Warranty Certificate www.vevor.com/support

Trzy koła-Electric Power Steel

Wózek ogrodowy

USER MANUAL

Model: EWB7614

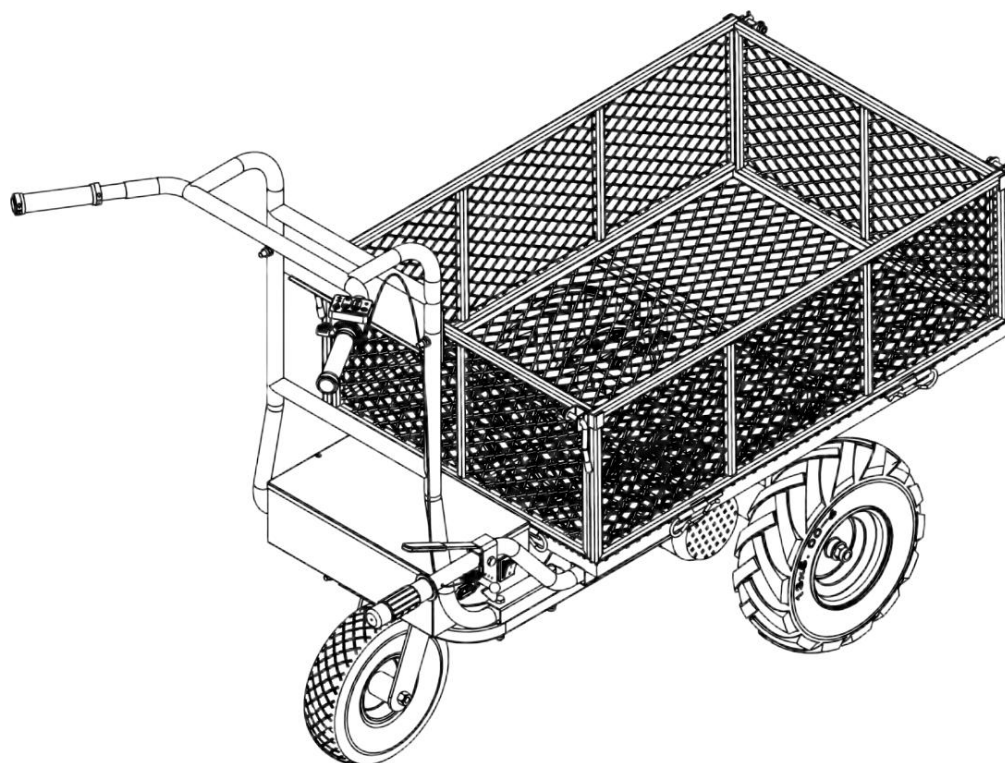
Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach. „Oszczędź połowę”, „Połowa ceny” lub inne podobne wyrażenia używane przez nas stanowią jedynie szacunkowe oszczędności, jakie możesz uzyskać, kupując u nas określone narzędzia w porównaniu z głównymi markami i niekoniecznie oznaczają one objęcie wszystkich kategorii narzędzi oferowanych przez nas. Uprzejmie przypominamy, aby dokładnie sprawdzić, czy składając u nas zamówienie faktycznie oszczędzasz połowę w porównaniu z głównymi markami.

VEVOR®

WYTRZYMAŁE NARZĘDZIA, POŁOWA CENY

Trzy koła-elektryczne
Wózek ogrodowy Power Steel

Model:EWB7614



POTRZEBUJESZ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego?

Zapraszamy do kontaktu z nami:

Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

To jest oryginalna instrukcja, przed rozpoczęciem użytkowania należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie prawo do jasnej interpretacji naszej instrukcji obsługi. Wygląd produktu będzie zależał od produktu, który otrzymałeś. Prosimy o wybaczenie, że nie poinformujemy Cię ponownie, jeśli w naszym produkcie pojawią się jakiegokolwiek aktualizacje technologiczne lub oprogramowania.

Środki ostrożności

OSTRZEŻENIE:

Przeczytaj tę instrukcję przed użyciem tego produktu. Nieprzestrzeganie jej może spowodować poważne obrażenia. Zawsze należy przestrzegać podstawowych środków ostrożności, w tym następujących:

1. Trójkątowy elektryczny stalowy wózek ogrodowy nie może być używany ani przechowywany w miejscach niebezpiecznych. Nie wolno używać urządzenia w miejscach niebezpiecznych.
2. Trójkątowy elektryczny stalowy wózek ogrodowy musi zostać sprawdzony, aby upewnić się, że jest w dobrym stanie technicznym i działa bezpiecznie przed użyciem. W przeciwnym razie nie wolno używać urządzenia.
3. Używać wyłącznie zgodnie z przeznaczeniem. Trójkątowy elektryczny stalowy wózek ogrodowy nie nadaje się do załadunku materiałów żrących.
4. Operator musi prawidłowo używać trójkątnego elektrycznego stalowego wózka ogrodowego. Należy wziąć pod uwagę lokalne warunki i zwrócić uwagę na osoby trzecie, w szczególności dzieci.
5. Ten trójkątny, elektryczny, stalowy wózek ogrodowy nie jest przeznaczony do użytku przez osoby (w tym dzieci) o ograniczonych zdolnościach fizycznych, sensorycznych lub umysłowych lub nieposiadające doświadczenia i wiedzy, chyba że są nadzorowane przez osobę odpowiedzialną za ich bezpieczeństwo lub zostały poinstruowane przez te osoby w zakresie korzystania z urządzenia. Dzieci powinny być nadzorowane, aby mieć pewność, że nie bawią się trójkątnym, elektrycznym, stalowym wózkiem ogrodowym.
6. Proszę używać trójkątnego elektrycznego stalowego wózka ogrodowego zgodnie z wagą podaną w instrukcji. Nie należy ładować więcej niż podana waga, ponieważ spowoduje to uszkodzenie wózka ogrodowego.

ZAPISZ TE INSTRUKCJE



EC-CONFORM: This product complies with EC-directives.



READ THE MANUAL! Read the user and maintenance manual carefully and get familiar with the controls in order to use the machine correctly and to avoid injuries and machine defects.



ATTENTION! Ignoring the safety signs and warnings applied on the machine as well as ignoring the security and operating instructions can cause serious injuries and even lead to death.



Protect from rain, splashing!



Protective clothing!



No smoking, no naked flames, no sparks.



Corrosive (Battery acid).



Explosive gas.

1. SPECIFICATIONS

Item No.	EWB7614
Rated Voltage	36 V DC
Battery Capacity	12Ah
Motorpower	500 W
Max Speed	Do przodu: 0-5 km/h Do tyłu: 0-3,5 km/h
Max. Load Capacity	226 kg/500 funtów

2. COMPONENTS

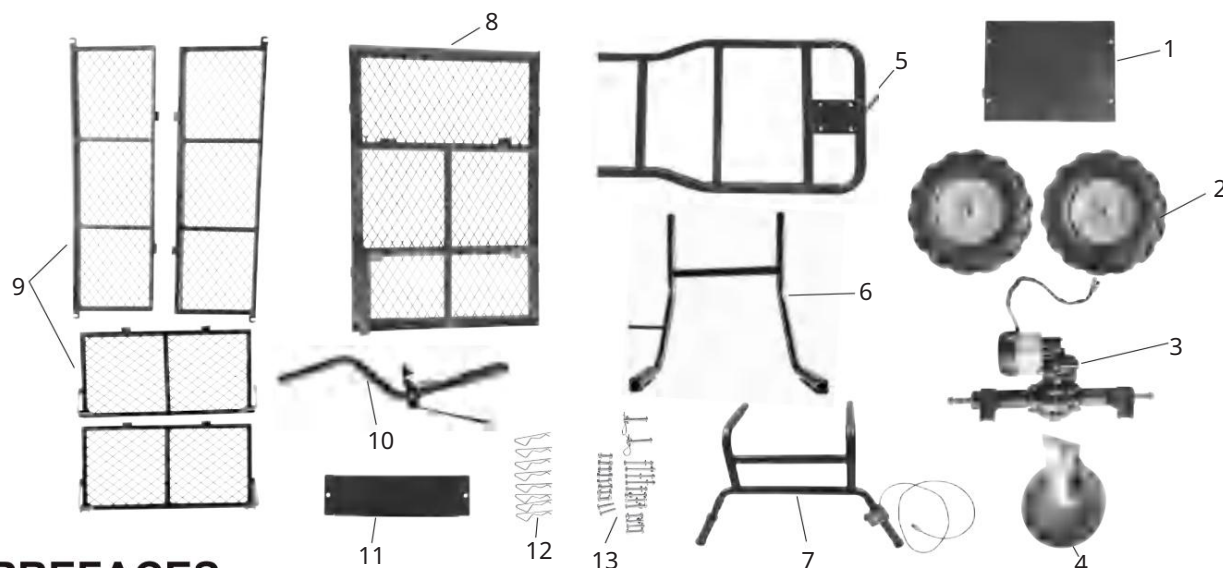
P. N	Descriptions
1	Tacka siatkowa
2	Koło pneumatyczne gumowe 13x5.00-6
3	Silnik różnicowy
4	Przełącznik wejścia/wyjścia
5	Wtyczka do kabla ładowania akumulatora
6	10-calowe obrotowe koło hamulcowe
7	System skrzynek akumulatorowych
8	Rama
9	Panel akceleratora
10	Uchwyt uchwytu



3. DELIVERY CONTENT

P. N	Descriptions	Q'ty
1	System skrzynek akumulatorowych	1
2	Koło gumowe pneumatyczne 13x5.00-6	2
3	Silnik różnicowy	1
4	10-calowe obrotowe kółko hamulcowe	1
5	Rama podstawowa	1
6	Rama połączeniowa	1
7	Rama prowadząca	1

P. N	Descriptions	Q'ty
8	Podstawa z siatki metalowej	1
9	Boki z siatki metalowej	4
10	Uchwyt do przechylania	1
11	Płyta tylna	1
12	Pin Falowy	8
13	Zestaw śrub	1



4. PREFACES

Dear Customer!

This manual contains important information and advice for the correct and safe use and maintenance of the electric wheelbarrow.

Following the usual commercial name of the device (see cover) is substituted in this manual with the name "machine".

The manual is part of the machine and may not be stored separately. Read it profoundly before the first use of the machine and keep it for later reference. When the machine is handed to other persons always put the manual to the machine.

Please follow the security instructions!



Please read the entire manual, to prevent misunderstandings, machine damage or even injuries! Due to continuous development of our products illustrations, pictures might differ slightly. If you however find errors in this manual, please inform us.

5. SAFETY

5.1 Intended Use

The machine must only be used for its intended purpose! Any other use is deemed to be a case of misuse.

To use the machine properly you must also observe and follow all safety regulations, the assembly instructions, operating and maintenance instructions lay down in this manual.

All people who use and service the machine have to be acquainted with this manual and must be informed about the machine's potential hazards.

The machine is used for the transportation of goods within the maximum permissible load capacity.



The removal or modification of the safety components may result in damage to equipment and serious injury!
HIGHEST RISK OF INJURY!

Ambient conditions

The machine may be operated:

Humidity max. 70%

Temperature +5°C to +40°C (+41°F to + 104°F)

The machine, especially the battery; may not be exposed to a temperature of about 80°C. Do not store in the blazing sun or a long time in the trunk of a car.

Prohibited use:

The operation of the machine outside the stated technical limits described in this manual is forbidden.

The operation of the machine without provided protective devices is prohibited.

The use of the machine not being suitable for the use of the machine and not being certified is forbidden

The use of the machine not according to the required dimensions is forbidden.

Any manipulation of the machine and parts is forbidden.

The use of the machine for any purposes other than described in this user-manual is forbidden.

It is not allowed to leave the immediate work area during the work is being performed.

5.2 Security Instructions

Missing or nonreadable security stickers have to be replaced immediately!

The locally applicable laws and regulations may specify the minimum age of the operator and limit the use of this machine!

To avoid malfunction, machine defects and injuries, read the following security instructions

GENERAL:

Use the machine only in good enough light to allow a safe operation can be guaranteed.

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The machine must be operated only by trained persons (knowledge and understanding of this manual), which have no limitations of motor skills compared with conventional workers.

Keep the machine in use with both hands.

Unauthorized persons, especially children and not trained personnel must be kept away from the running machine!

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Before the start, after the failure or shock, be sure to check the device and make sure that it is in good condition

Take special care when work near swimming pools or garden ponds.

Never use the machine when it is raining or in damp, wet areas Unplug battery before all maintenance and settings!

CHARGER:

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Never use the charger in a damp or wet environment

Disconnect cable connections only by pulling the plug. Pulling on the cable could damage the cable and plug and electrical safety would no longer be guaranteed.

Never use the charger if the cord, plug or the appliance itself is damaged by external influences. Attach the charger then to the next workshop.

DO not use the unit near heat sources.

DO not use an extension cord to supply power to the charging station.

DO not place metal objects in the area of the charging contacts of the charger.

DO not open the charger. In case of failure, contact a specialist workshop.

Use to recharge your battery only with the original charger. Use of other charger defects may occur or fire hazard.

BATTERY:

Improper use or the use of damaged batteries leaking vapors. Run to fresh air and seek medical attention in case of complaints. The vapors can irritate the respiratory tract.

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Charge the battery only at an ambient temperature between 0°C to +40°C. Leave to cool down after heavy load.

EXPLOSIVE! Protect the battery from heat and fire.

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SHORT CIRCUIT! For disposal, transport or storage, the battery must (plastic bag, box) or the contacts are packed must be taped.

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Despite intended use, certain residual risks remain. Due to the design and construction of the machine, hazardous situations may occur which are identified as follows in these operating instructions:

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⚠ WARNING

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⚠ CAUTION

A safety instruction designed in this way indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

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Irrespective of all safety regulations, your common sense and your corresponding technical suitability/training are and, will remain the most safety factor for error-free operation of the machine. Safe working depends and foremost on you.

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Please check the product contents immediately after receipt for any eventual transport damage or missing parts. Claims from transport damage or missing parts must be placed immediately after initial machine receipt and unpacking before putting the machine into operation. Please understand that later claims cannot be accepted anymore.

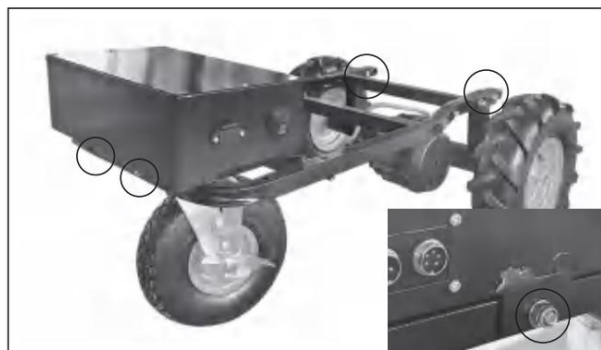
1. Podłącz kółko hamulcowe obrotowe do ramy podstawy za pomocą 4 śrub M8x25, nakrętek kołnierzych.



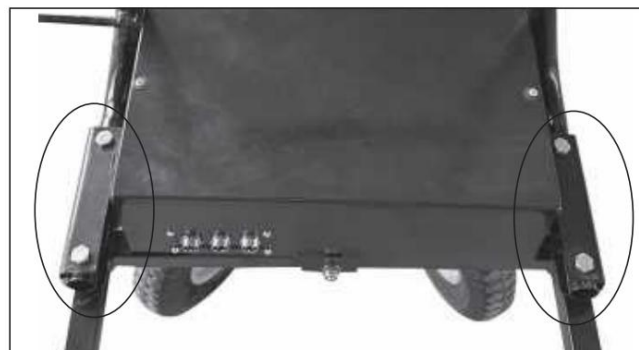
2. Zamontuj 2 koła pneumatyczne z gumy po obu stronach silnika różnicowego, używając do tego celu 2 śrub (klucz-podkładka-nakrętka zabezpieczająca). Uwaga: Zawór musi być zainstalowany na zewnątrz; najpierw włóż klucz do otworu.



3. Połącz części stopnia 1 i 2 z systemem skrzynki akumulatorowej, używając 7 śrub M8x45, nakrętek i podkładek.



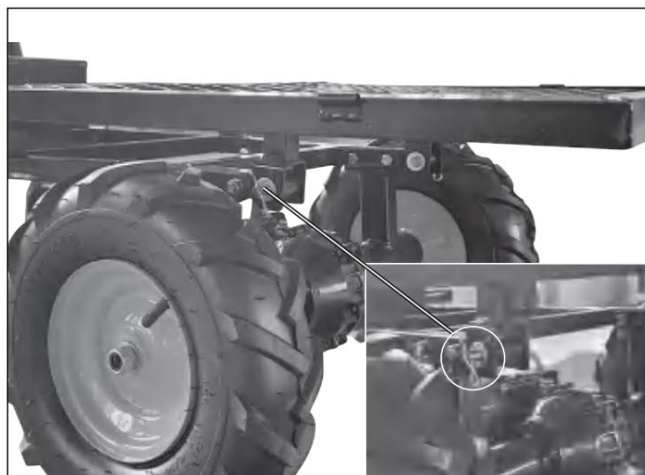
4. Połącz ramę tylną z całym korpusem podstawy, używając 4 śrub M8x70, nakrętek i podkładek.



5. Połącz ramę prowadzącą i płytę tylną z ramą tylną za pomocą 2 śrub M8x45, nakrętek i podkładek.



6. Podłącz metalową podstawę siatkową do wózka, używając 2 razy (podkładki i sworznia cylindrycznego M10x60 z otworem, podkładki i sworznia falistego).



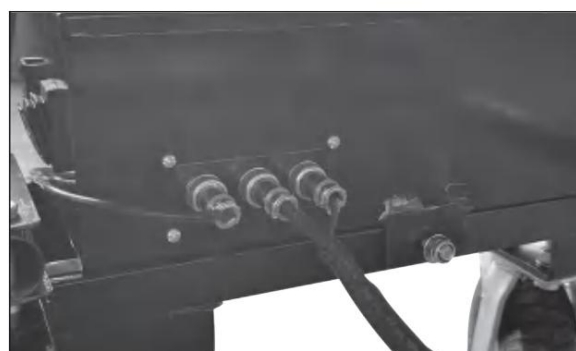
7. Podłącz uchwyt przechyłny za pomocą 2 śrub M8x45, nakrętek i podkładek.



8. Złóż boki siatki metalowej za pomocą 8-krotnych szpilek falistych.



9. Zadokuj wszystkie wtyczki i dokręć pokręta. Użyj opasek zaciskowych, aby przytrzymać linię na miejscu, tak aby linia nie zwisała i nie trzęsła się.



7. OPERATION

Device to be operated in a perfect state only. Inspect the device visually every time it is to be used.

Check in particular the safety equipment, electrical controls, electric cables and screwed connection for damage and if tightened properly. Replace any damaged parts before operating the device.

7.1 Operation Instructions

⚠ WARNING

Unplug battery before all maintenance and settings!

Notice

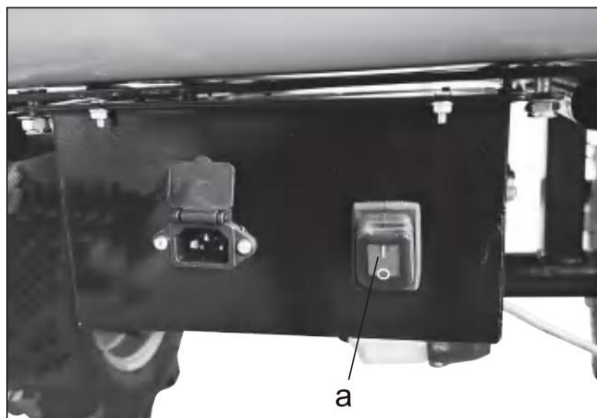
Never remove the battery while the machine is running.

In case of longer standstill, press the shut-down button.

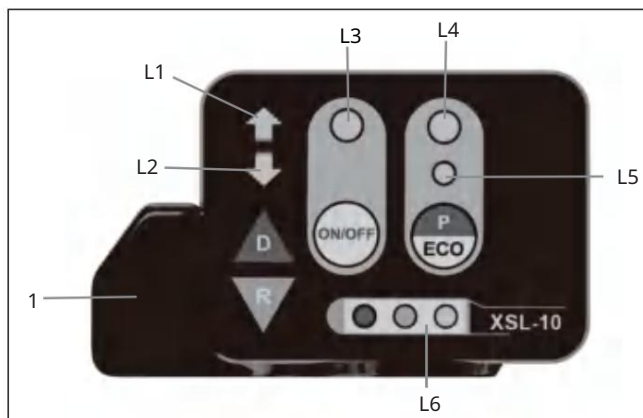
Use the electric motor only with sufficient battery charge.

7.2 Operation

7.2.1 Start Electrical Support



1. Przekręć przełącznik (a) na pozycję I



Charger

Charger is integrated in the battery box system.

Charging the battery:

1. Connect the charger to the power supply (AC outlet) 110V/ 60 Hz and the charger plug.
2. Charge the battery.
3. Once the battery is fully charged (indication on the charger) the charger can be removed.

LED- indication on the control element:

All three LED light up when the red power button is pressed.

When machine is activated by turning the lever following battery capacity is indicated:

1. All three led light up battery capacity 100%-51%.
2. Red and orange light up battery capacity 50%-10%.
3. Only red light up please charge the battery.

2. Naciśnij przycisk WŁ./WYŁ., zaświeci się lampka L3, taczka ruszyła.

3. Naciśnij przycisk D, zapali się kontrolka L1, następnie naciśnij dźwignię przepustnicy 1, taczka pojedzie do przodu; Naciśnij przycisk R, zapali się kontrolka L2, następnie naciśnij dźwignię przepustnicy 1, taczka pojedzie do tyłu;

4. Naciśnij przycisk P/ECO, zapali się kontrolka L4, elektryczny hamulec może pomóc zatrzymać się na pochyłości, taczka nie pojedzie, nawet jeśli naciśniesz dźwignię przepustnicy; Naciśnij ten przycisk ponownie, zapali się kontrolka L5, gdy jedziesz z góry z dużym ładunkiem i nie możesz kontrolować taczki, wtedy ta funkcja wspomagania zjazdu naprawdę się przydaje, ponieważ kontroluje taczkę, aby jechała z bezpieczną prędkością.

5. L6- Wskaźnik pozostałego poziomu naładowania baterii

8. MAINTENANCE

⚠ ATTENTION

Unplug battery before all maintenance and settings!

Serious injury due to unintentional or automatic activation of the machine!

The machine does not require extensive maintenance.

If malfunctions and defects occur, let it be serviced by trained persons only.

NOTICE

Clean your machine regularly after every usage - it prolongs the machine's lifespan and is a pre-requisite for a safe working environment.

Repair jobs shall be performed by respectively trained professionals only!

Check regularly the condition of the security stickers. Replace them if required.

Check regularly the condition of the machine.

Store the machine in a closed, dry location.

8.1 Maintenance Plan.

After each work shift: check the cables (tight fit, damage)

8.2 Cleaning

NOTICE

The usage of certain solutions containing ingredients damaging metal surfaces as well as the use of scrubbing agents will damage the machine surface!

Clean the machine surface with a wet cloth soaked in a mild solution.

Never use running water or a high-pressure cleaner to clean the machine.

Clean the outer parts with a damp sponge.

Never clean the electronic parts with water!

Check the machine and remove the deposits and/ or residues with a brush.

8.3 Storage

Clean thoroughly all components before storage.

Store all components separately in a dry area at not less than -10°C.

Charge the battery fully before storing.

NOTICE

During longer standstill but at least after one month charge the battery.

8.4 Disposal

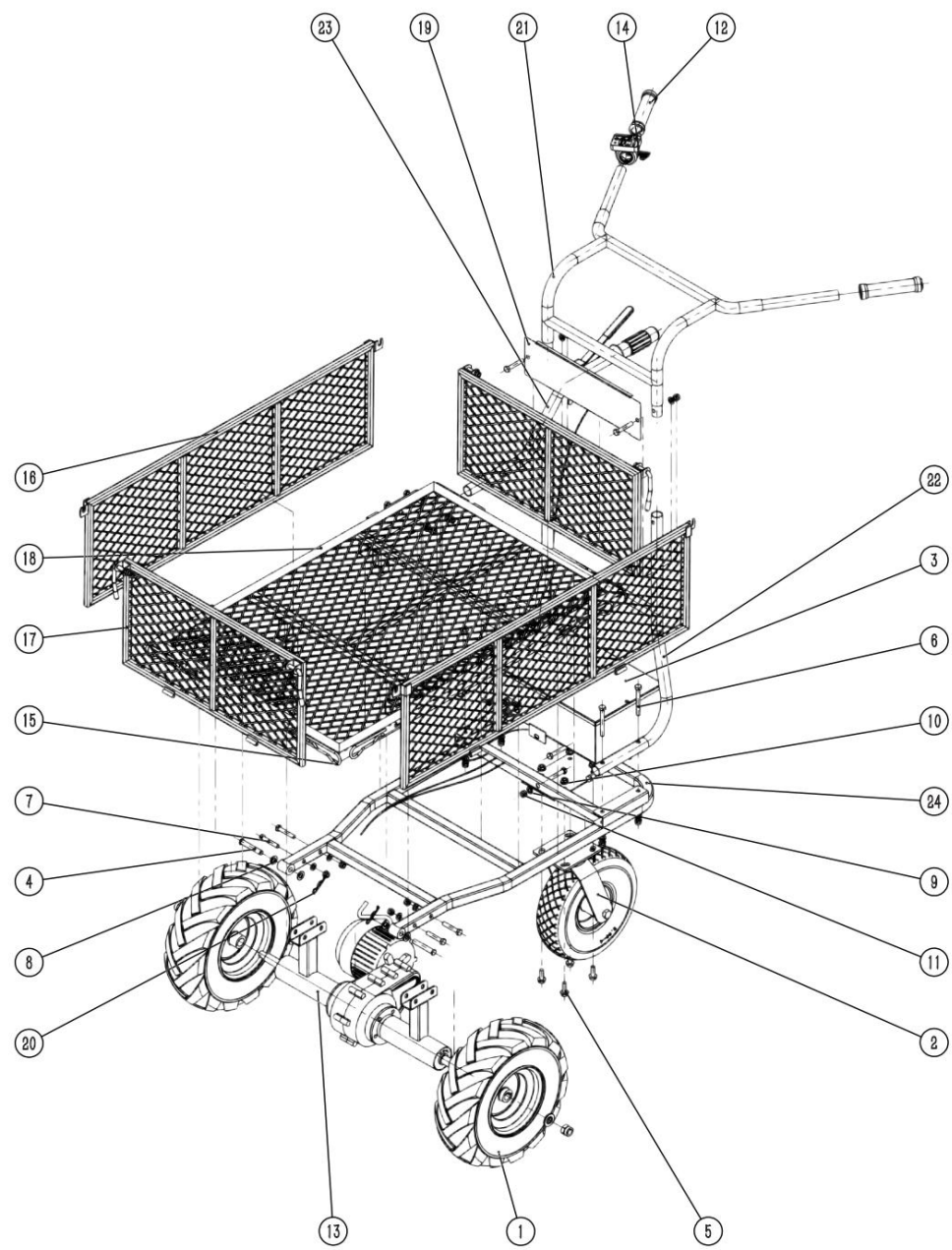
Do not dispose the machine and the battery in residual waste. Contact your local authorities for information regarding the available disposal options. When you buy at your local dealer for a replacement unit, the latter is obliged to exchange your old.

9. TROUBLE SHOOTING

BEFORE YOU START WORKING FOR THE ELIMINATION OF DEFECTS, UNPLUG THE BATTERY.

Trouble	Possible Cause	Solution
No electrical support.	Battery is not charged.	Recharge battery.
	Motor stuck.	Check motor.
	Power switch is damaged.	Check switch.
	Broken or loose cables.	Check cable.
No charging or battery.	Loosen cable.	Check cable connection.

10. PARTS BREAKDOWN



Part No.	Description	Q'ty	Part No.	Description	Q'ty
1	Koło pneumatyczne gumowe 13x5.00-6	2	13	Silnik różnicowy 500W	1
2	10-calowe obrotowe kółko hamulcowe	1	14	Panel akceleratora XSL-10	1
3	System skrzynek akumulatorowych (36 V)	1	15	Wavy pin Φ 5.0	8
4	PL_ŁĄCZNIK_PIN_CPWH 10X60	2	16	Boki z siatki metalowej (lewa i prawa)	2
5	GB_ŚRUBA_ZŁĄCZA_HFBB M8X25-N	4	17	Boki z siatki metalowej (przód i tył)	2
6	GB_ŚRUBA_ZŁĄCZA_SB A M8X70-N	4	18	Podstawa z siatki metalowej	1
7	GB_ŚRUBA_ZŁĄCZA_STBAB A M8X45-N	11	19	Płyta tylna	1
8	GB_PODKŁADKA_MOCUJĄCA_SMWC 10	4	20	Wavy pin Φ 2	2
9	GB_PODKŁADKA_MOCUJĄCA_SMWC 8	15	21	Rama prowadząca	1
10	GB_SZEŚCIOKĄT_TYP12 M8-N	4	22	Rama połączeniowa	1
11	GB_SZEŚCIOKĄT_TYP9 M8-N	15	23	Uchwyt do przechylania	1
12	Uchwyt rękojeści (nakręć cany)	2	24	Rama podstawowa	1

Informacje FCC:

UWAGA: Zmiany lub modyfikacje wykonane bez wyraźnej zgody strony odpowiedzialnej za zgodność mogą spowodować unieważnienie prawa użytkownika do korzystania ze sprzętu!

To urządzenie jest zgodne z częścią 15 przepisów FCC. Eksploatacja podlega następującym zasadom dwa warunki:

- 1) Produkt ten może powodować szkodliwe zakłócenia.
- 2) Produkt ten musi być odporny na wszelkie zakłócenia, w tym zakłócenia mogące powodować niepożądane działanie.

OSTRZEŻENIE: Wszelkie zmiany lub modyfikacje tego produktu, które nie zostały wyraźnie zatwierdzone przez stronę odpowiedzialną za zgodność, mogą spowodować unieważnienie prawa użytkownika do korzystania z produktu.

Uwaga: Ten produkt został przetestowany i uznany za zgodny z ograniczeniami dla urządzeń cyfrowych klasy B zgodnie z częścią 15 przepisów FCC. Ograniczenia te mają na celu zapewnienie odpowiedniej ochrony przed szkodliwymi zakłóceniami w instalacjach domowych.

Ten produkt generuje, wykorzystuje i może emitować energię o częstotliwości radiowej i jeśli nie zostanie zainstalowany i używany zgodnie z instrukcją, może powodować szkodliwe zakłócenia w komunikacji radiowej. Nie ma jednak gwarancji, że zakłócenia nie wystąpią w konkretnej instalacji. Jeśli ten produkt powoduje szkodliwe zakłócenia w odbiorze radia lub telewizji, co można ustalić, wyłączając i włączając produkt, zachęca się użytkownika do podjęcia próby skorygowania zakłóceń za pomocą jednego lub kilku z następujących środków.

- Zmiana orientacji lub położenia anteny odbiorczej.
 - Zwiększ odległość między produktem a odbiornikiem.
 - Podłączyć produkt do gniazdka w innym obwodzie niż ten, do którego podłączony jest odbiornik.
- połączony.
- Aby uzyskać pomoc, należy zwrócić się do sprzedawcy lub doświadczonego technika radiowo-telewizyjnego.

PRAWIDŁOWA UTYLIZACJA



Produkt ten podlega postanowieniom Dyrektywy Europejskiej 2012/19/UE.

Symbol przedstawiający przekreślony kosz na śmieci wskazuje, że produkt wymaga oddzielnej zbiórki odpadów w Unii Europejskiej. Dotyczy to produktu i wszystkich akcesoriów oznaczonych tym symbolem. Produktów oznaczonych w ten sposób nie można wyrzucać razem ze zwykłymi odpadami domowymi, ale należy je oddać do punktu zbiórki w celu recyklingu urządzeń elektrycznych i urządzeń elektronicznych.



Technical Support and E-Warranty Certificate

www.vevor.com/support