

GLOBBER

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ID DEVELOPMENT LIMITED
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Tsim Sha Tsui, Kowloon, Hong Kong

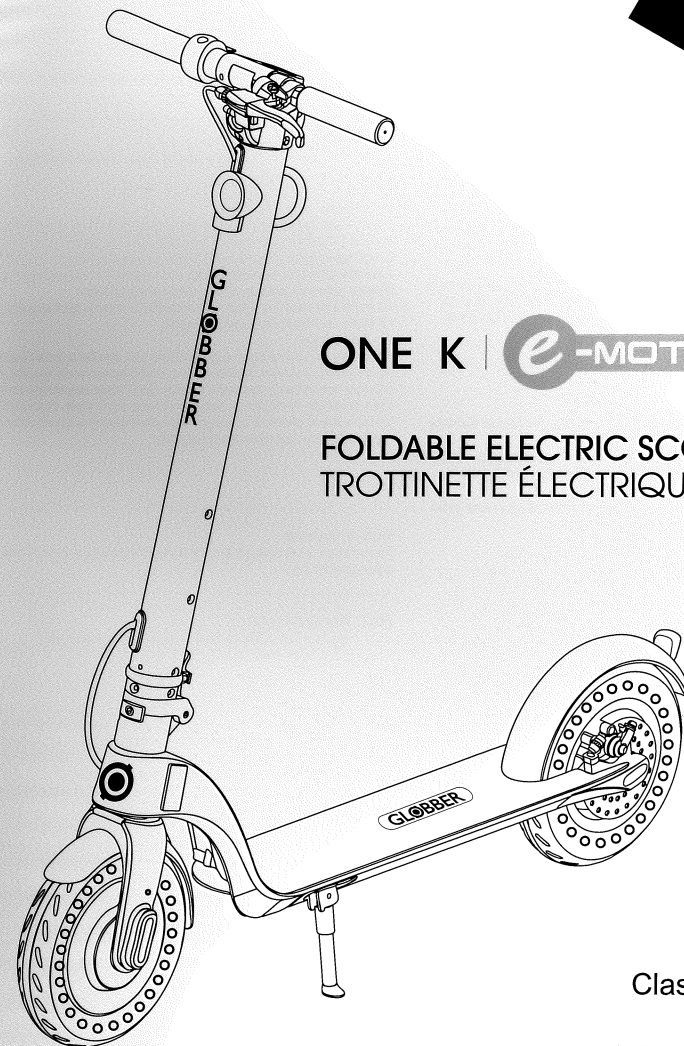
GLOBBER FRANCE SAS
66, Avenue de l'industrie
01120 Montluel - France

Ref.: 658-120/X7
Fabriqué en Chine / Made in China



GLOBBER

www.globber.com



ONE K | e-MOTION . 23

FOLDABLE ELECTRIC SCOOTER /
TROTINETTE ÉLECTRIQUE PLIABLE



Class A / Classe A
100KG MAX
NF EN 14619:2019



350 W

[FR] Informations complémentaires

Si vous avez des questions, veuillez nous contacter à l'adresse suivante:
contact@globber.com

GARANTIE

Le fabricant garantit que ce produit est exempt de défauts pendant une période de 2 ans à compter de la date d'achat. Cette garantie limitée ne couvre pas l'usure normale, les pneus, les tubes ou les câbles, ou tout dommage, défallance ou perte causé par un assemblage, une maintenance ou un stockage incorrect.

La garantie limitée est annulée si le produit est

- utilisé pour un autre usage que les loisirs ou le transport ;
- modifié de quelque façon que ce soit ;
- loué

Le fabricant n'est pas responsable des pertes ou dommages accidentels ou consécutifs dus à l'utilisation directe ou indirecte de ce produit.

Globber ne propose pas d'extension de garantie. Si vous avez acheté une extension de garantie, elle doit être honorée par le magasin par lequel elle a été achetée.

Pour vos dossiers, veuillez sauvegarder l'original de votre ticket de caisse avec ce manuel et écrivez le nom du produit.

Pièces de rechange

Pour commander des pièces de rechange pour ce produit, veuillez visiter le site internet : www.globber.com

[EN] Additional Info

For questions and inquiries please contact us at: contact@globber.com

WARRANTY

The manufacturer warrants this product to be free of manufacturing defects for period of 2 years from date of purchase. This limited Warranty does not cover normal wear and tear, tire, tube or cables, or any damage, failure or loss caused by improper assembly, maintenance, or storage.

This Limited Warranty will be void if the product is ever

- used in a manner other than for recreation or transportation;
- modified in any way;
- rented

The manufacturer is not liable for incidental or consequential loss or damage due directly or indirectly to the use of this product.

Globber does not offer an extended warranty. If you have purchased an extended warranty, it must be honoured by the store at which it was purchased.

For your records, save your original sales receipt with this manual and write the product name below.

Spare parts

To order spare parts for this product, please visit our website www.globber.com

[DE] Weitere Informationen

Für Fragen oder Auskünfte kontaktieren Sie uns bitte unter:
contact@globber.com

GARANTIE

Der Hersteller sichert zu, dass das Produkt für die Dauer von 2 Jahre ab Kaufdatum frei von Produktionsfehlern ist. Diese beschränkte Garantie gilt nicht für normale Abnutzung, Reifen, Rohre, Kabel oder jegliche Beschädigungen, Defekte und Verluste, die durch falschen Zusammenbau, falsche Wartung oder falsche Lagerung entstanden sind.

Die Garantie erlischt, wenn das Produkt niemals:

- anderweitig als zur Freizeitbeschäftigung oder als Beförderungsmittel verwendet wird;
- in irgendeiner Weise modifiziert wird;
- vermietet wird.

Der Hersteller haftet nicht für zufällige oder nachfolgende Verluste und Schäden, die beim direkten oder indirekten Umgang mit dem Produkt entstehen.

Globber gewährt keine erweiterte Garantie. Wenn Sie eine erweiterte Garantie erworben haben, muss diese bei dem Geschäft geltend gemacht werden, wo sie erworben worden ist.

Bewahren Sie bitte bei Ihren Unterlagen Ihren originalen Kassenbeleg zusammen mit dieser Bedienungsanleitung auf und notieren Sie die Produktname, die unten steht.

Ersatzteile

Um Ersatzteile für dieses Produkt bestellen zu können, besuchen Sie bitte unsere Webseite: www.globber.com

[ES] Información adicional

Si tiene dudas o preguntas, consúltenos en: contact@globber.com

GARANTÍA

El fabricante garantiza que este producto está libre de defectos de fabricación por un periodo de 2 años a partir de la fecha de compra. La garantía limitada no cubre el desgaste normal, neumático, tubo o cables, o cualquier daño, fallo o pérdida causados por un montaje, mantenimiento o almacenamiento incorrectos.

La garantía limitada quedará anulada en caso de que este producto

- sea utilizado para fines que no sean recreativos o como transporte;
- sea modificado en modo alguno;
- sea alquilado

El fabricante no se responsabiliza por pérdidas o daños incidentales o consecuentes directa o indirectamente del uso de este producto.

Globber no ofrece extensión de garantía. Si ha comprado una extensión de garantía, deberá ser respetada por el comercio donde se adquirió.

Guarde el recibo de compra original con este manual y anote el nombre del producto abajo.

Piezas de repuesto

Para pedir piezas de repuesto para este producto, visite nuestra página web: www.globber.com

[IT] Informazioni aggiuntive

Per dubbi o domande, siamo a vostra disposizione all'indirizzo contact@globber.com

GARANZIA

Il costruttore garantisce questo prodotto contro difetti di fabbricazione per un periodo di 2 anni dalla data di acquisto. Questa garanzia limitata non copre la normale usura, gomme, tubi o cavi e qualsiasi danno, malfunzionamento o perdita dovuti ad assemblaggio, manutenzione o stoccaggio scorretti. Questa garanzia limitata non è valida se il prodotto:

- è stato utilizzato per scopi non ricreativi o diversi dal trasporto;
- è stato modificato in qualsiasi modo;
- è stato affittato.

Il costruttore declina ogni responsabilità per perdite o danni incidentali o consequenziali dovuti direttamente o indirettamente all'uso del prodotto. Globber non offre un'estensione di garanzia. Se è stata acquistata un'estensione della garanzia, rivolgersi al negozio presso cui è stata acquistata.

Conservare la prova di acquisto originale insieme a questo manuale e copiare il nome del prodotto di seguito.

Parti di ricambio

Per ordinare parti di ricambio per questo prodotto, visitare il nostro sito web: www.globber.com

[NL] Extra informatie

Voor vragen en verzoeken, neem contact met ons op via:
contact@globber.com

GARANTIE

De fabrikant waarborgt dit product vrij van fabricagedefecten te zijn voor een periode van 2 jaar vanaf de datum van aankoop. Deze beperkte garantie dekt geen normale slijtage, banden, buizen of kabels, of schade, storing of verlies veroorzaakt door een verkeerde montage, onderhoud of opslag.

Deze beperkte garantie is ongeldig als het product ooit:

- werd gebruikt voor een doel verschillend van recreatie of transport;
- op om het even welke manier werd aangepast;
- verhuurd

De fabrikant is niet aansprakelijk voor toevallige of voortvloeiende verlies of schade die op directe of indirecte wijze door het gebruik van dit product werd veroorzaakt.

Globber biedt geen uitgebreide garantie aan. Als u een uitgebreide garantie hebt gekocht, moet de garantie worden gerespecteerd door de winkel waar u het hebt gekocht.

Bewaart uw originele aankoopbewijs samen met deze handleiding voor uw administratie en noteer hieronder het productnaam van uw product.

Reserveonderdelen

Om reserveonderdelen voor dit product te bestellen, bezoek onze website: www.globber.com

[PL] Dodatkowe informacje

W razie pytań lub wątpliwości skontaktuj się z nami: contact@globber.com

GWARANCJA

Producent gwarantuje, że produkt jest wolny od jakichkolwiek wad produkcyjnych 2 lata od daty zakupu. Ta ograniczona gwarancja nie obejmuje normalnego zużycia, opon, rur lub przewodów lub jakichkolwiek uszkodzeń, awarii lub strat spowodowanych niewłaściwym montażem, konserwacją lub przechowywaniem.

Ta ograniczona gwarancja stanie się nieważna, gdy produkt

- jest użyty w sposób inny niż do rozrywki lub transportu;
- jest zmieniony w jakikolwiek sposób;
- jest wypożyczony

Producent nie ponosi odpowiedzialności z tytułu strat ubocznych lub następnych lub uszkodzeń wynikających bezpośrednio lub pośrednio z używania produktu.

Globber nie proponuje przedłużonej gwarancji. Jeśli zakupiłeś przedłużoną gwarancję, będzie ona uznana przez sklep, w którym została zakupiona.

Zachowaj oryginalny paragon zakupu z niniejszą instrukcją i wpisz poniżej nazwa produktu.

Części zamienne

Aby zamówić części zamienne do produktu, przejdź do strony internetowej www.globber.com

[PT] Informação adicional

Caso tenha dúvidas, contacte-nos através de: contact@globber.com

GARANTIA

O fabricante garante que este produto não tem defeitos de fabrico durante um período de 2 anos a partir da data de compra. Esta garantia limitada não abrange o desgaste normal dos pneus, tubo ou cabos, nem quaisquer danos ou falhas devido a uma montagem, manutenção ou armazenamento inadequados. Esta garantia limitada será anulada se o produto:

- For usado de outro modo para além de recreação ou transporte;
- For modificado de algum modo;
- For alugado.

O fabricante não se responsabiliza por perdas ou danos incidentais ou consequenciais devido a uma utilização direta ou indireta deste produto.

A Globber não oferece uma extensão da garantia. Se adquiriu uma extensão da garantia, esta tem de ser honrada pela loja onde foi adquirida.

Para ser registado guarde o recibo original da venda com este manual e escreva o nome do produto em baixo.

Peças sobresselentes

Para encomendar peças sobresselentes para este produto, visite o nosso website em: www.globber.com

[RU] Дополнительная информация

При возникновении вопросов, пожалуйста, свяжитесь с нами по адресу:
contact@globber.com

ГАРАНТИЯ

Производитель предоставляет гарантию на отсутствие производственных дефектов в данном изделии на срок 2 года с момента покупки. Данная ограниченная гарантия не распространяется на естественный износ, на шины, трубки или кабели, а также на любые повреждения, неисправности или ущерб в результате неправильной сборки, обслуживания или хранения изделия.

Данная ограниченная гарантия аннулируется в случаях, если изделие:

- использовалось в других целях, отличных от проведения досуга или перемещения;
- подверглось каким-либо изменениям;
- сдавалось в аренду

Производитель не несет ответственность за случайные или сопутствующие повреждения, возникшие напрямую или косвенно в результате эксплуатации данного изделия.

Globber не предоставляет расширенную гарантию. Если вы приобрели расширенную гарантию, ее должен обеспечить магазин, в котором она была приобретена.

Для отчетности храните оригинал чека, подтверждающего покупку, вместе с данным руководством, и запишите ниже наименование товара.

Зачасные части

Для заказа запасных частей для данного изделия, пожалуйста, посетите наш веб-сайт: www.globber.com

USER MANUAL (EN)**P. 04****MANUEL D'UTILISATION (FR)****P. 13****BENUTZERHANDBUCH (DE)****P. 22****MANUAL DEL USUARIO (ES)****P. 31****MANUALE D'USO (IT)****P. 40****GEbruikersHANDLEIDING (NL)****P. 49****INSTRUKCJA OBSŁUGI (PL)****P. 58****MANUAL DE INSTRUÇÕES (PT)****P. 67****РУКОВОДСТВО ПО
ЭКСПЛУАТАЦИИ (RU)****P. 76**

USER MANUAL

GLOBBER

ONE K | e-MOTION . 23

+ 1.55 m **14**
FROM THE AGE OF 14

100
MAXIMUM USER WEIGHT

Keep the instructions for future.
FEN 14619:2019 - CLASSA: 100 kg MAX
READ THE INSTRUCTIONS PROVIDED BY THE MANUFACTURER BEFORE USING.

- SAFE USE OF THE ELECTRIC SCOOTER

As stated by EN60335-1, this appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
Warning. Never use the product close to a water source. Stop using the product when damaged.

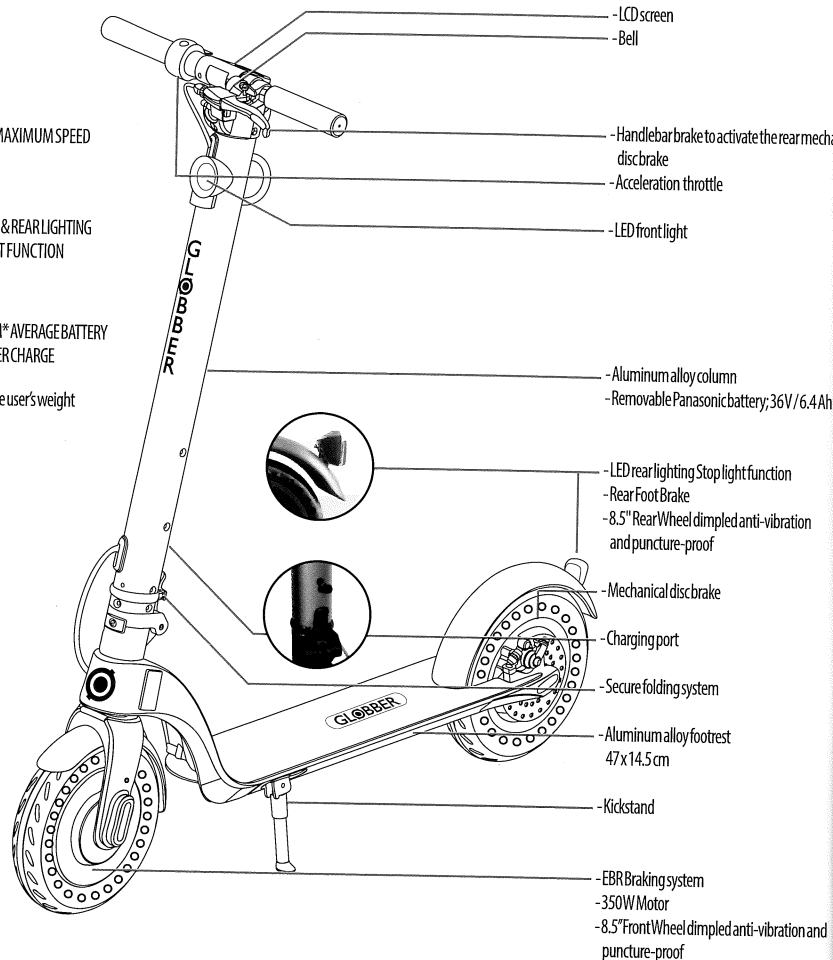
- TECHNICAL SPECIFICATION

25 km/h
25 KM/H MAXIMUM SPEED

LED FRONT & REAR LIGHTING
STOP LIGHT FUNCTION

~15-20 KM* AVERAGE BATTERY
MILEAGE PER CHARGE

* Depending the route and the user's weight



Material	Alloy Aluminium
Folded Dimension	107x43x44 cm
Unfolded Dimension	107x43x117.7 cm
Weight	13.9kg
User height / Maximum weight	1.55m - 2m / 100kg
Maximum Speed	25 km/h
Maximum range per charge	~15-20 KM*
Operating temperature	0°C - 40°C
Motor Power	350W
Front Wheel Size	8.5" (21.59 cm)
Rear Wheel Size	8.5" (21.59 cm)
Battery Capacity (Ah)	6.4Ah
Battery voltage	36V (End-of-discharge voltage: 27.5V - Upper limit of the charging voltage: 42V)
Charger	AC input 100-240v 50/60HZ, 2.5 A DC output 42V --- 2 A
Charging time	+/- 3 Hours
Sealing around compartment	IPX4

* depending on the user's weight.

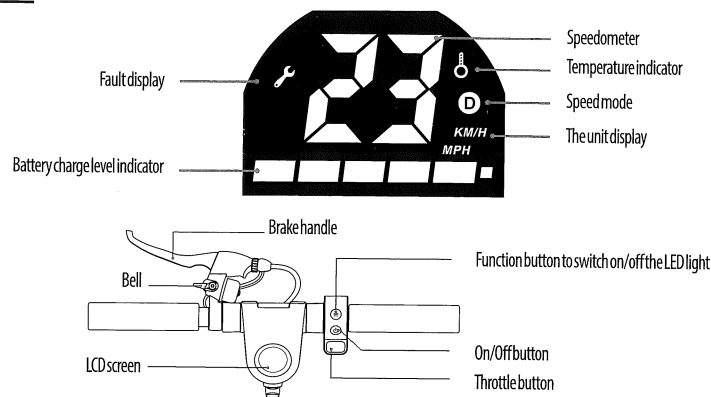
The materials used for the construction of the machine, are not toxic, and have been analyzed according to the following directive: 2011/65 / EU Rohs. A safety data sheet has also been established for the battery.
The safety and reliability of the control systems have been evaluated according to the following guidelines: 2014/30 / EU Electromagnetic Compatibility Directive and 2014/35 / EU Low Voltage Directive.

350 W / LITHIUM BATTERY
36V / 6,4Ah



3 - CONTROL FUNCTIONS

Screen functions



On/Off function

Long press the power button  to turn on/off the power.

Acceleration

Press the right acceleration button to start and accelerate. Kick start to activate the motor.

Braking

Press the brake lever on the left side of the handlebar to engage the rear wheel disc brake. The action of the brake lever will simultaneously engage the electromagnetic motor brake of the front wheel.

To help braking you can also operate the rear fender using the foot.

Setting the speeds

Short press the function key to directly adjust the speed.

Beginner mode: the symbol "D" is not visible on the screen (Max. speed: 10 km/h)

Normal mode: the "D" symbol is displayed in white on the screen (Max. speed: 15 km/h)

Sports mode: the "D" symbol is displayed in red on the screen (Max. speed: 25 km/h)

Headlights

Press the function button twice shortly to turn the front and rear lights.

The taillights have a brake light function and engage with each action of the brake located on the handlebar (even when the headlights are not on). To turn off the headlights, press the function button twice again.

Warning. If the electric scooter is overheated (temperature 80°C) the temperature warning light comes on and an audible signal sounds (this can happen during excessive use). You must then stop using the electric scooter and wait for the alarm to go off and the audible signal. You can either leave the scooter on to wait for the end of the signal or put the scooter on OFF and then turn it on again after a few minutes.

4 - TIPS FOR USE/CAUTION

Before and after using your appliance: check all the connections: the brake, the steering column quick-locking system and the wheel axles must be correctly adjusted and undamaged. Also check wheel wear.

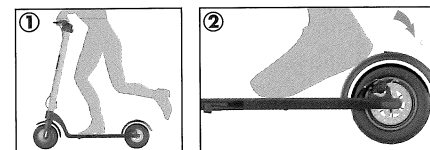
Check the height of the steering system and make sure that the nuts are tightened and the handlebars and front wheel are perpendicular.

Check that the kickstand is fully folded before starting. When parking check that the kickstand is properly unfolded, the unit must be parked on a flat ground to avoid any risk of falling.

the unit is not equipped with a kickstand, ground parking is recommended, making sure you do not interfere with the affic.

If the scooter battery is low or discharged, the appliance can be used as a standard scooter. To do so, switch off the scooter by pressing the OFF button. Then stand on the scooter with your hands on each handlebar and push with one foot to make it move forward. Proceed with caution to start with.

A mechanical foot brake is located at the rear of the scooter. When necessary, press it to slow down. Press gradually to avoid skidding or loss of stability. The composite brake may be hot after repeated braking. Avoid touching it during and after use.



Wet weather impairs traction and braking.

Warning. Any load attached to the handlebars will affect the stability of the vehicle.

When you use your electric scooter, ensure your position is always correct and respect the Highway Code.

Do not press the throttle button or the brakes suddenly. Always speed up and slow down gradually.

The scooter is for teenagers and adults only. It is not a toy. It is a means of transport and not designed for extreme sports such as jumps, ramps, ollies, etc. Under no circumstances must the product be used in a skatepark for "aggressive" use (figures, etc.).

Check local laws concerning the use of scooters. Respect all the traffic rules and road signs. Keep away from pedestrians or users on the public highway.

In France this product is equipped to circulate on certain public roads, for the users of at least 12 years old. Consult the website service.pulic.fr/particuliers/vosdroits/F308.

In France, it is the responsibility of users of a motorized mobility device (EDP) to insure. Motorized EDPs may be included in home multi-risk insurance contracts but with a specific civil liability clause of the land motor vehicles (VTM) type, or be the subject of a specific EDP motorized contract.

Preferably use on flat, clean surfaces free from gravel or grease. Avoid bumps and drain gratings likely to cause an accident. Do not use near swimming pools, on or near steps

Vibration and shock: Using electric scooters can generate significant vibrations and shocks depending on surface on which it is used. Do not use your scooter for too long, and immediately stop using if discomfort is caused by vibrations.

Shoes must be worn and we strongly advise you to wear trousers and long-sleeved shirts to avoid injury if you fall.

Caution! Wear personal protection equipment including: wrist guards, gloves, knee and elbow protectors and a helmet (Keep your helmet chin strap securely buckled).

Do not use in the dark without using the traffic lights.

It is highly recommended to wear reflective clothing and accessories to enhance/increase its visibility.

The electric scooter is not designed for acrobatics. Do not attempt to jump or execute dangerous manoeuvres.

Do not ride more than one person on the scooter.

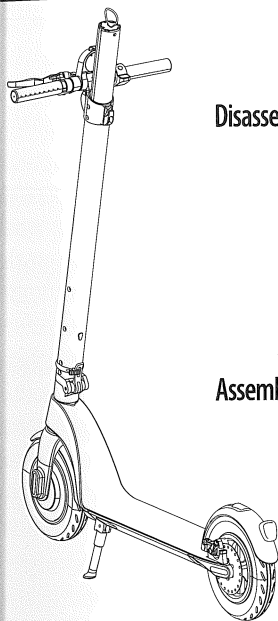
You are advised not to leave the electric scooter outside in damp or wet conditions.

Do not touch the hub motor located in the front wheel when in use or immediately after riding.

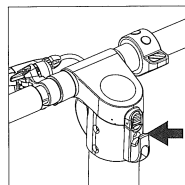
To avoid pinching and entrapment, don't get your fingers stick in moving parts.

When the product is no longer used it should be stored in a safe place or put under protection (lock system) to prevent unauthorized use of orders/product.

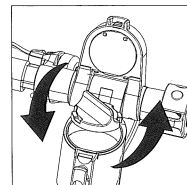
- BATTERY DISASSEMBLE AND ASSEMBLE INSTRUCTIONS



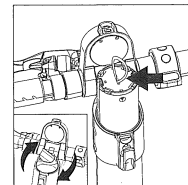
Disassemble



1. Press the dashboard cover lock to open it, then pull it up.

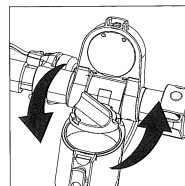


2. Unscrew the battery cover.
Tip: Lightly press the cover and turn.

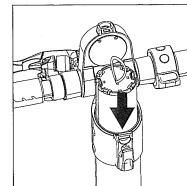


3. Pull the battery straight up to remove the battery. Then tighten the battery cover.

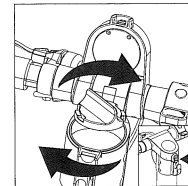
Assemble



1. Open the dashboard cover and battery cover.
Tip: Lightly press the cover and turn.



2. Align the groove of the battery with the groove of the column and gently place the battery inside (please pay attention to the direction of the groove).



3. Tighten the battery cover and push the dashboard cover lock down.
Warning: To properly tighten the cover, make sure that the strap of the battery does not block the mechanism.

Warning. Before repositioning the battery in its housing, be sure to replace the protective cap of the charging port ocated under the battery to avoid faulty contact (see the loading scheme of Option 2).

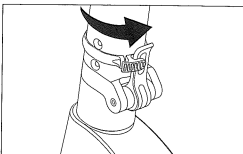
3 - CHARGING

Your electric scooter is delivered with a specific charger.

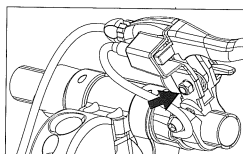
It is also equipped with two loading ports:

- 1 loading port located at the base of the steering column.
- 1 charging port located at the base of the battery (removable battery).

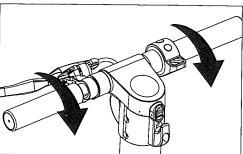
Both of these charging options meet a practical need and allow battery charging in all circumstances.



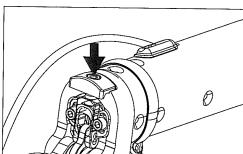
2. Unfold the steering column, lock the safety latch, and slide the fixing ring over the safety latch.



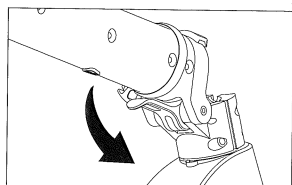
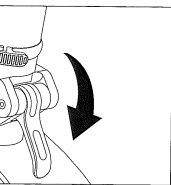
3. Fix the brake lever with hex wrench (M5 supplied).



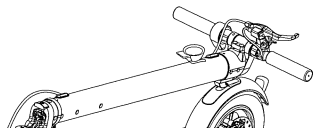
4. Tighten the handles onto the handlebars (pay attention to the direction of rotation when tightening).

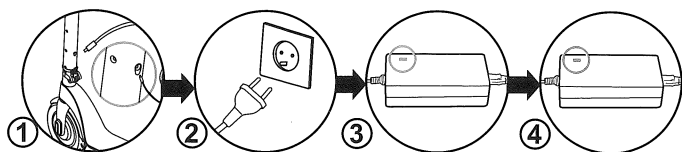


5. Depending on the vibration experienced by the steering column, correctly adjust the screw of the safety latch.



3. Lower the steering column.



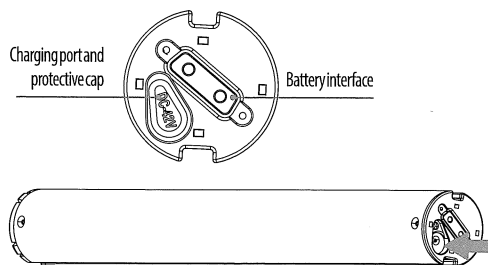


ELECTRIC SCOOTER E-23

- Children shall not play the appliance.
- Cleaning and user maintenance should not be made by children without supervision.
- The charger is specific for lithium battery pack 36V and 6.4 AH (Model No.: X7BDH).
- The battery charger has LED indicator: GREEN light indicates the battery is fully charged or disconnected; RED light indicates the battery is in charging.
- Do not recharge non-rechargeable batteries. It may cause explosion.
- The protective cover is used to protect the charging port from splashing water. Be sure to replace the cap after each charging and before each use.
- Only use the charger supplied with your electric scooter. Using a charger other than that supplied will invalidate the warranty.
- To optimise the performances and lifetime of your electric scooter battery, fully charge the battery before using it for the first time and fully charge it once a month.
- Do not cover the battery compartment or the charger. There must be good ventilation conditions at all times during charging.
- The charging environment must be clean. Ensure there are no traces of damp or water in the electric socket before plugging in.
- Ensure you use a standard socket.
- Do not switch on the electronic controller during charging.

Option 2: Charging the battery independently

Remove your battery carefully as explained above (paragraph 7). Plug the charger into the port at the bottom of the battery. Then follow the same instructions as in option 1 (above).



Warning. Do not use the battery or the device in the following cases:

1. The battery gives off a smell or the temperature inside the appliance is too high.
 2. Leaks on the deck of the scooter.
- If in doubt please contact your dealer immediately.

Important:

- The battery must only be removed and changed by your dealer. No attempt should be made to dismantle the product and repair it yourself. Any attempt to do so will invalidate the warranty.
- In case of battery leakage, do not touch it.
- Keep children away from the battery if it is leaking or displays any other problems.

Batteries contain dangerous substances. Do not attempt to open the battery or to insert any solid or liquid substance into the battery or into the body of the appliance.
Only Globber is authorised to repair the appliance.
Using the battery is subject to authorisation by the local authorities.

- MAINTENANCE

Unplug the power and turn off the product before servicing. Monthly maintenance and inspection of the product is required.

Warning. As with any mechanical component, your product is subject to high stresses and wear. The various materials and components may react differently to wear or fatigue, despite the evaluation of the resistance and fatigue tests of the product according to EN14619. If the expected service life for a component has been exceeded, it may break suddenly, therefore risking causing injuries to the user. Cracks, scratches and discoloration in the areas subject to high stresses indicate that the component has exceeded its service life and should be replaced.

Caution: the front wheel has a motorised part which can only be dismantled or changed by a qualified technician. Do not change any motorised parts yourself or the warranty will be invalidated. Contact your dealer for a qualified technician or contact Globber, contact@globber.com. Replacement of spare parts must be done with original parts to avoid any impact on the health and safety of the user.

The lithium battery: To guarantee the battery lifetime, charge it appropriately when its level is low. If it is not used after long time, you are advised to charge it once a month. If you wish to check the battery or change it, contact a qualified technician or a Globber representative.

The recommended storage temperature for the battery is between 5°C and 30°C.

Do not use or place the electric scooter in an environment where the temperature exceeds 40°C to avoid any lithium battery malfunction which may lead to it catching fire.

Never store the electric scooter in a car during hot weather to avoid any danger of this.

Bearings: avoid riding through water, oil or sand which would damage your bearings. To maintain your bearings, check regularly that the rear wheel turns properly by turning the electric scooter upside down and pushing the wheel with your fingers. If the rear wheel does not turn, remove it and check the condition of the bearings. First unscrew the wheel axle. Remove the axle and remove the wheel. Carefully push the two bearings out of their seating. If they are chipped or crushed, buy new ones. If there is no visible damage, oil them. To do so, remove any traces of grease, mud or dust from the bearing using a paper towel or a cloth then grease them either with a self-lubricating spray or by soaking them in oil overnight (turn the bearings several times in the oil before leaving them to soak). Refit the bearings and axle, then the rear wheel.

The wheels: the wheels wear out after a certain length of time or may even develop holes if the scooter is used on rough surfaces too much. This is particularly true of the rear wheel on which the brake is applied. Check them regularly, check monthly, and have them changed for better safety.

Product modifications: under no circumstances may the original product be modified apart from the maintenance stated in these instructions.

Nuts, axles and other self-locking fasteners: check them regularly, check monthly. They may become loose over time. If they do, tighten them up. They may also become less effective. In this case, replace them with new ones.

ELECTRIC SCOOTER E-23

10 - DISPOSAL OF END-OF-LIFE APPLIANCE

- The appliance must be disconnected from the mains supply when removing the battery.
- The battery must be removed from the appliance before the appliance is discarded.
- The battery must be disposed of safely by taking it to the most suitable collection point.

11 - TROUBLESHOOTING

Problem	Possible cause	Solution
Scooter will not run	Battery is not charged	Fully charge the battery. The first charge takes approximately 4 hours and up to 3 hours for recharges.
	Wires or connectors are loose or unplugged	Check to ensure that the charger is securely plugged into both the wall socket and the scooter.
Scooter run-time is short	The battery does not charge completely.	Fully charge the battery. The first charge takes approximately 4 hours and up to 3 hours for recharges. Check to ensure that the charger is securely plugged into both the wall socket and the scooter. Make sure that the wall socket is connected to the mains power.
	Battery will not charge fully	1. You have been using your scooter for a while. The battery has certainly lost its capacity. The average rechargeable battery life is 1 to 2 years depending on scooter conditions and use, the maintenance (at least charging per month) and storage (dry place at temperature between 5 and 30 degrees) 2. Your scooter is new and has low autonomy? In both cases (1 and 2) the battery needs to be changed, please contact your dealer
Scooter suddenly stops working	Excessive use of scooters	Excessive overload (a steep incline, or the rider is too heavy) may have caused the motor to overheat and trip the safety. If such a sudden stop of the scooter occurs, turn off the scooter (put in the OFF position) and wait about a minute before being able to switch on the scooter again.
	Wires or connectors are loose or unplugged	Check all wires and connectors to make sure they are connected and secure.
Scooter runs sluggishly	Improper use in wet environment who has driven to electronic short cut event	The E25 scooter is not designed for wet, rain or puddle use. If your problem arises as a result of such use please contact your dealer.
	Scooter is overloaded	Be careful not to overload the scooter beyond the maximum weight limit (100 kg). Be careful not to use your scooter on steep slopes, and do not pull or tow objects or people. Avoid overloading the scooter as this will cause premature wear of the battery and its components.
	Unsuitable riding conditions	Ride only on solid, flat, clean and dry surfaces such as a bike path or level ground.

ELECTRIC SCOOTER E-23

GLOBBER

+ 1.55 m **14+**

À PARTIR DE 14 ANS

100 kg

POIDS DE L'UTILISATEUR MAX

ONE K | e-MOTION.25



VITESSE MAXI 25 KM/H

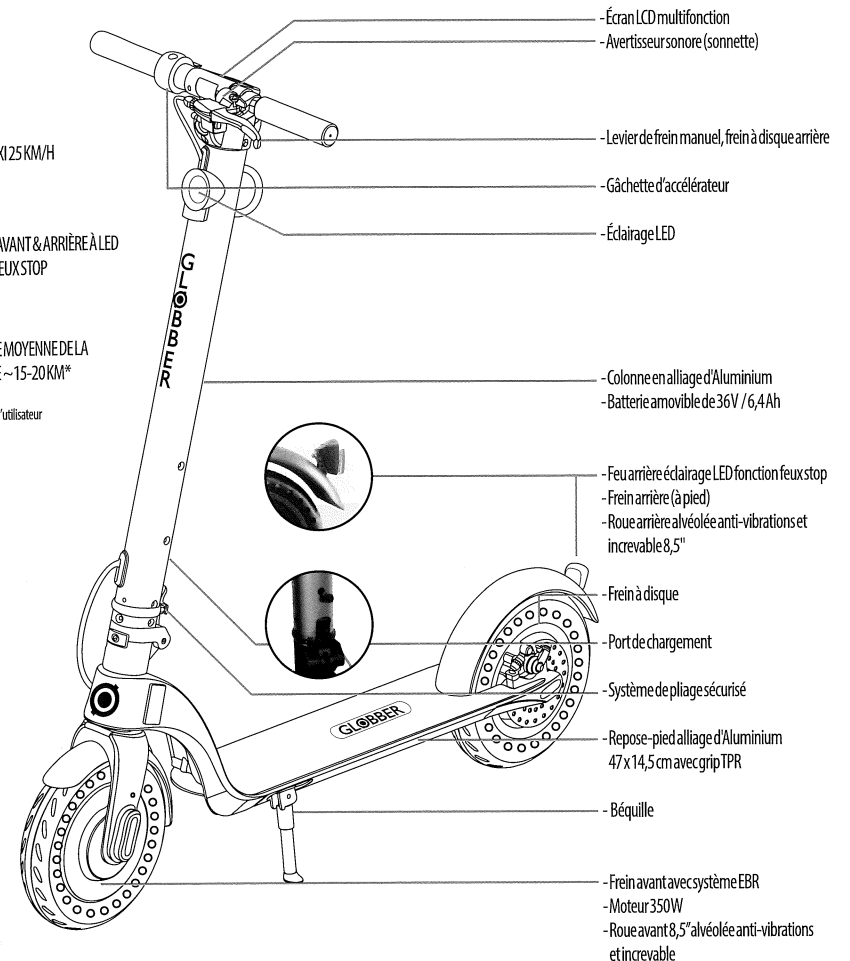


ÉCLAIRAGE AVANT & ARRIÈRE À LED
FONCTION FEUX STOP



AUTONOMIE MOYENNE DE LA
BATTERIE DE ~15-20 KM*

*fonction du parcours et du poids de l'utilisateur



350 W / BATTERIE LITHIUM 36V / 6,4Ah

