

FEATURES



Please take note of the following points in order to ensure the continuous enjoyment of this product. Please read this owner's manual carefully before use. The owner's manual as well as the packaging are constituent parts of the product, both should be stored for future issues. This product is not intended for commercial use, the use requires specific knowledge and skills. The product should only be made available to a user of the appropriate age and should only be used for its intended purpose. The assembly has to be carried out by an adult.

ASSEMBLY

Content: 1 x Scooter • 2 x Tool • 1 x Owner's Manual

Other parts serve as transport protection and are not required for the assembly and use of the article

Assembly instruction for folding-out and folding-in the scooter

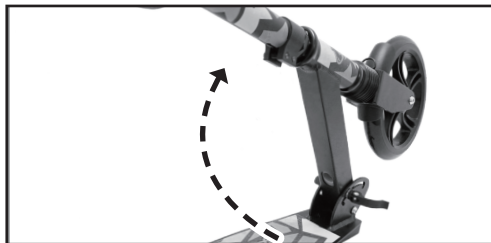
- The scooter may only be folded-out or else folded-in by just one person.
- Caution: Be careful that you do not pinch your fingers in the hinges or latches.
- The locks must be locked into place and the quick-release lever securely closed.



Open the quick-release lever.



Hold the base of the scooter steady. Pull the RED internal plastic slider upwards while simultaneously pulling the handlebar upwards until the axle of the quick release system is released from the mount. You must pull the slider and adjust the handlebar at the same time in order for the release to work.



Folding-out the handlebar stem.



After you have folded out the handlebar stem upwards, the axle of the quick-release locking system has to lock-in into the mount and the quick-release lever has to be securely closed. If necessary, you can adjust the quick-release locking system to the correct tension by tightening or loosening the securing nut.



Open the handle bar clamp.



Feed the handles of the scooter into the handlebar head until the click closures lock into place.



Close the handle bar clamp.



Open the quick-release lock and pull out the handlebar stem until the automatic latch engages, then close the quick-release lock again. The clamp tension of the quick-release lock can also be adjusted by tightening or loosening the securing nut.



Open the quick-release lever and slide in the handlebar stem by pressing in the click closure. And then close the quick-release lever.



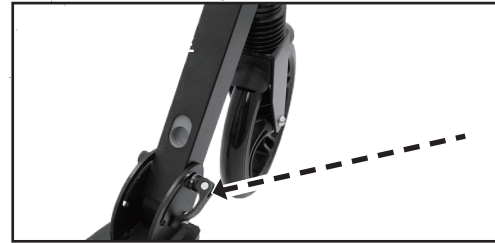
Open the handle bar clamp.



Press-in the click closures and pull the handles out of the handlebar head.



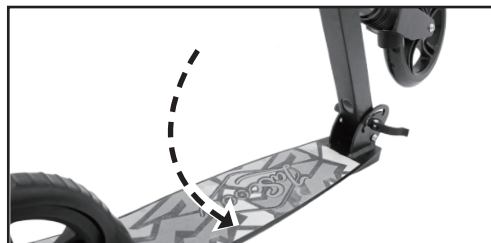
Close the handle bar clamp.



Open the quick-release lever.



Pull the internal plastic slider upwards while simultaneously pulling the handlebar downwards until the axle of the quick-release locking system is released from the mount.



Fold in the handlebar stem. The front wheel must be BETWEEN the two parts of the folding mechanism.



After you have folded in the handle bar stem, the axle of the quick release locking system has to lock-in into the mount and the quick-release lever has to be securely closed.

INSTRUCTIONS FOR USE

All beginnings are difficult, you therefore first have to master the basics of scooter-riding, and then progress with time. Be extremely cautious and not rush anything.

The scooter is ridden by regularly pushing the foot against the ground. To brake, simply step on the brake plate of the rear wheel. The braking force can be dosed by a light firm step. Before you ride at higher speeds, you should practice riding at a slower speed and try to safely come to a helmet. You should basically never ride faster than you can run!

MAINTENANCE AND STORAGE

Check the product for any damage or signs of wear, before and after use. For your own safety, you should not perform any structural changes and should exclusively use original spare parts that you can purchase from www.lascoota.com. The product should no longer be used if any parts are damaged or sharp corners and edges have emerged. You should not use any special detergents when cleaning. You should instead clean your product with a towel or a damp cloth. For storage, we recommend a safe and sheltered place, so that people may not be injured and the product may not be damaged. The ball bearing is maintenance free and does not need to be oiled.

ROLLER-BEARING CHANGE

Replacement rollers and bearings should be replaced if they are worn out or else abraded. Both are available as an accessory from www.lascoota.com. To change the rollers, loosen the axle screw with the provided Allen wrench and remove the roller from the axle. You can also use the Allen wrench to press the ball bearing out of the wheel, in order to use it again (we however recommend that rollers and bearings are replaced together). Insert the bearing with the spacer back into the new roller and use the axle screw to mount both on the scooter. Ensure that the axle is again securely screwed on before using the scooter.

DISPOSAL INSTRUCTIONS

In the event of wear and expiry of the service life, please dispose the product at the available return and collection systems. Questions can be answered on site by the disposal company.

WARNING NOTICES

As with all mobile products, riding a scooter can also constitute a dangerous activity and lead to dangerous situations. This scooter should be used with caution, since a certain degree of skills is required in order to avoid falls and collisions that could result in injury to the user or third parties. Please make sure that you have read the entire user manual before using the scooter. Take particular note of the following notices.

1. Always wear protective clothing, such as helmets, hand-/wrist guards, elbow pads, knee pads, long-sleeved shirts and long pants. Always wear a helmet when you are travelling with your scooter, and tighten the carry strap securely.
2. Always wear complete closed shoes and make sure that laces are properly tied up before you ride off. You may not ride barefooted or in sandals.
3. Ride the scooter only on flat and level ground. Do NOT use the scooter on wet and uneven ground with stones or gravel. You should also NOT use the scooter at dusk or dawn, at night or in wet or icy conditions.
4. NEVER steer the scooter with one hand, but always with both hands. You have to grip the handlebar firmly with both hands.
5. Do NOT exercise any sharp or short turning maneuvers when you ride the scooter. Do NOT lean the upper part of your body on the handlebar when you turn, since the handlebar of the scooter bends and can thus lead to a loss of control.
6. Do NOT ride the scooter on slippery or wet surfaces because the PU wheels could slip and you can lose control of the scooter. Avoid the streets and surfaces with water, sand, gravel, dirt, leaves, and other debris. Wet weather impairs traction, braking, and visibility.
7. Do NOT use the scooter on steep slopes as the device may be damaged or a brake failure can occur. The riders need to be careful on such routes. Avoid excessive speeds that for example can be achieved when driving downhill.
8. Avoid strong bumps, drain grating, and sudden changes of the riding surface. The scooter could stop abruptly.
9. Activate the brake pedal to ensure that the brake works before you use the device. The brake pedal can heat up after continuous use. Please do NOT touch it after the braking operation as this could cause injury.
10. Turn the handlebar to the right and left to ensure that it works correctly and smoothly. Also check whether the handlebar stem is tightened before riding the scooter.
11. Children should at all times ride under parental supervision. The supervising person should inspect the scooter prior to each use in order to ensure that all constituent parts are fully assembled and tightened, so as to prevent accidents. The functions of self-securing screw threads can be impaired after repeated loosening and tightening of the connecting elements.
12. Always follow all local laws and regulations concerning road traffic and scooter riding. Keep away from motor vehicles and watch out for pedestrians. This scooter is not designed for use on difficult terrain and is not recommended for feats.
13. Do NOT perform modifications to this product. Do NOT attach any objects that are not supplied with the scooter.
14. Due to a possible risk of slamming or pinching during the assembly of the scooter, the assembly as well as the adjustment has to be carried out by an adult. Keep your fingers during assembly away from moving parts and all locking mechanisms in order to avoid the slamming or pinching of fingers and related injuries. Make sure that all assembly parts are mounted in a stable manner and are secured.
15. Ensure before using the scooter that all locking devices are engaged.
16. Immediately replace worn and / or damaged parts.
17. The scooter is suitable for use of one person only.
18. The scooter is not suitable for jumps.
19. Make sure that the stand is properly folded when using the scooter.