





USER'S MANUAL

Mini Scooter TY326657

THIS INSTRUCTION BOOKLET CONTAINS IMPORTANT SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Please give us a chance to make it right and do better!

Contact our friendly customer service department for help first. Replacements for missing or damaged parts will be shipped ASAP!

Follow Costway

Visit us: www.costway.com













Contact Us!

Do NOT return this item.

Contact our friendly customer service department for help first.



Before You Start

- Please read all instructions carefully.
- Retain instructions for future reference.
- Seperate and count all parts and hardware.
- Read through each step carefully and follow the proper order.
- We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- Always place the product on a flat, steady and stable surface.
- Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

TECHNICAL PARAMETERS

Max. weight limit: 30 kg

SAFETY PRECAUTIONS

Read this manual carefully before first riding. Store it for possible future reference.

- 1.We recommend to wear protectors before each ride such as: helmet, protectors of knees and elbows, gloves (wrist protector). This equipment should minimalize risk of an injury, although it cannot eliminate it absolutely.
- 2. Wear shoes while riding (if possible solid shoes, no mules or heels etc.). Check your clothes, if it is not too loose before each riding. Also, check your shoelaces, if they are tied well. Check all accessories you have on (as a backpack), if they don't decrease your safety. Make sure they cannot be caught by other issues. Don't use a headphone or other devices, which reduce your hearing while riding.
- 3.Don't use this device in darkness or in worsened visibility conditions.
- 4.Use this device only on a flat, smooth, clean and dry ground. Avoid potholes, stones, holes, gravel, sand, fallen leaves, wet places, puddles, channel covers, kerbs. Don't use it in a rough terrain and avoid dirty places or sudden changes of surface quality. All mentioned facts can influence your riding. They can decrease wheel adherence, make turning more difficult and lengthen braking distance as well. They can so cause an injury or damage. Riding in unsuitable terrain can cause damage of components or their faster wearing.
- 5. Avoid unsafe places, where the controllability can be decreased. Avoid using on stairs, steep roads, hills and pavements. Don't use it near swimming pools or wet places as well.
- 6.Don't use this device in traffic. Don't violate local traffic rules or restrictions using this device.
- 7. Have respect to the pedestrians and don't ride too close to them.
- 8. Never let any car, bicyclist, inline-skater or skateboarder drag you.
- 9. This device is intended for relaxing riding. Don't use it for acrobatics and don't drive aggressively. Don't use it to jump over obstacles and don't ride on unsuitable surface (pavement or field roads etc.).
- 10.Be sure not to violate limits, safety prescriptions or traffic rules while using this device.

CORRECT USING AND BRAKING

- *Use this scooter carefully. You need to have sufficient skills to ride. Mainly you should know how to steer and keep balance with your body to avoid falls and injuries.
- *Grasp the handlebars tightly with both hands. Reduce your speed when turning to avoid loss of balance.
- *Decrease your speed before the total stop. When the scooter has been completely stopped put one foot on the ground.
- *To decrease the speed, step on the ground. Don't jump off the scooter while riding.
- *Beginners should use this device only under supervision of any other adult, who helps them to keep balance.
- *Try correct riding before first using to avoid damage or injury.

SAFE USING AND MAINTENANCE

- 1.Before each riding check that all screws, bearings, wheels and components are well tightened and that they are not damaged. Moreover, check the handlebars adjustment (steering system). You can start your driving only if all components fit well.
- 2.Before each using check the scooter surface for cracks and dents. If you find them, don't use this device and replace worn components immediately. Don't use this device, if you find some sharp edges on the frame.
- 3.Check your scooter regularly for wearing or damage. Only so it can comply with safety precautions. Proper maintenance can increase its safety. Never use damaged device.
- 4.Self-locking nuts and self-locking parts are generally susceptible to often tightening and releasing. Doing it you can decrease their effectiveness. Worn components must be replaced immediately.
- 5.Don't make any improper adjustment or improper maintenance. Follow instructions of this manual.
- 6.Use only soapy water and soft cloth to clean this device. Don't use solvents, dyes, glues or other aggressive agents. Don't use rough materials. They could totally damage the scooter. Don't use any abrasive. It could scratch the scooter surface.
- 7.Store it in a dry, dark and cold place. This place must be well ventilated, protected from direct sun shining and dust.

ASSEMBLY STEPS

*Spare part



*Assembly:





Welcome to visit our website and purchase our quality products!

Your suggestions and comments for COSTWAY are really important to us! We sincerely solicit you to go back to our shop and leave a good rating in just a simple click. It would be quite encouraging if you could kindly do so like below:

★★★★ Great products so far

February 24, 2019

Great products so far. Fast delivery, easy setup, and working without any issues.

With your inspiring rating, COSTWAY will be more consistent to offer you EASY SHOPPING EXPERIENCE, GOOD PRODUCTS and EFFICIENT SERVICE!

US office: Fontana, California

UK office: Ipswich



- * Reward Points
- * Exclusive Customer Service
- * Personalized Recommendations
- * Permanent Shopping Cart
- * Order History



We would like to extend our heartfelt thanks to all of our customers for taking time to assemble this product and giving us valuable feedbacks.

