

Adjustable Triskate

Not suitable for children under 3 years due to small parts.

MAINTENANCE INSTRUCTIONS

To achieve the best results from your Triskates skates it is important to follow a few simple guidelines for safer skating.

- 1 On the ratchets, ensure these snap into position and the plastic straps remain tight.
- 2 Before skating spin each wheel to ensure they spin freely, if there is any friction or the wheel wobbles then you need to check out the problem and if necessary replace the bearing. Ensure the area around the wheels is kept clean and free from mud. If you have been riding in the wet then dry off the boot and base of the skates. Remove the liner and make sure it is not wet and leave it out the boot until dry before replacing.
- 3 If while skating you accidentally hit a hard object such as a kerb, stop skating and check the skates for sharp edges and cracks. If damage has been caused then ask a parent to check the skates over and if in doubt seek the advice of a specialist, before riding again.
- 4 Remember to follow these few simple rules to ensure you obtain the best results and enjoyment from your skating. If in any doubt then seek the advice of an adult and do not use your skates until they have been checked out. Keep them clean and carry out a safety check before riding each time.
- 5 We recommend the use of protective pads and a safety helmet when skating.
- 6 These skates are recommended for riders under 20 kgs in weight
- 7 **IMPORTANT:** Do not modify the design of the boot or chassis as this may impair safety.
- 8 These triskates are designed to be used on a smooth paved surface and to operate the rear brakes roll heel backwards. Do not use on soft surfaces such as grass, soil or sand.
- 9 If your wheels wobble, stop riding immediately and check. It is recommended that the wheels are regularly removed from the axles, wheels and bearings are cleaned and lubricated with light machine oil.
- 10 Before skating, check to be sure all wheels, brakes, straps and other plastic parts are not loose, cracked or broken.
- 11 Remove any sharp edges created through use.
- 12 **IMPORTANT!** Your child must first learn how to stop using the heel brake on these skates. While leaning forwards, bend at the knees and tilt the braking skate (with the heel brake) toe up. Apply pressure to the heel brake. The brake stops your skater gradually. Please be sure your skater keeps this in mind and always allows enough stopping distance.

Please retain this leaflet for reference to the manufacturer.

DISTRIBUTED BY



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Product No. M01734

Made in China to European Safety Standards

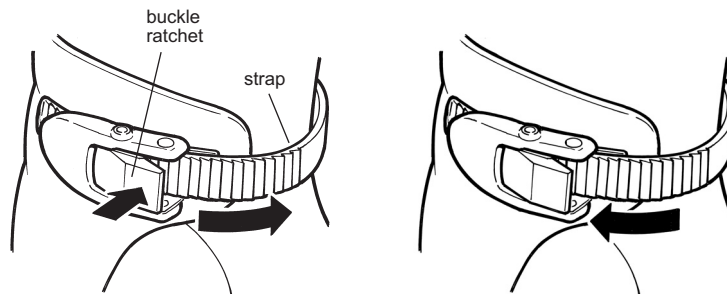
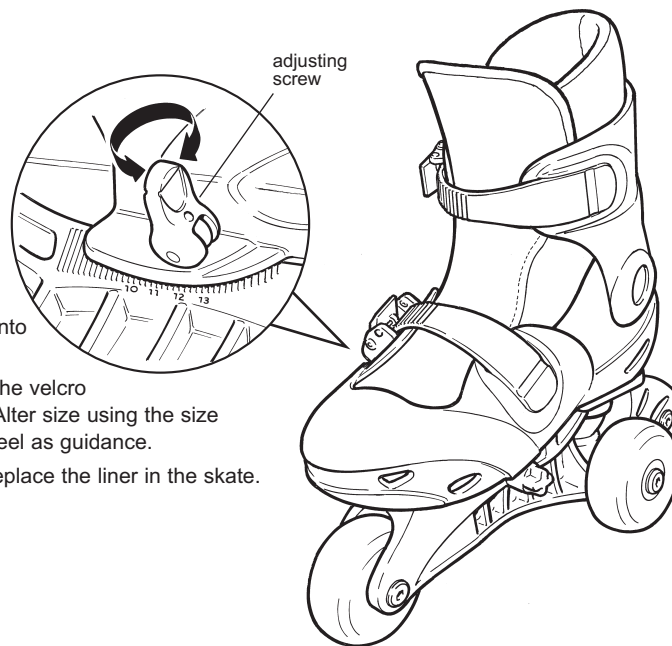
This product conforms to EN71



The CE mark denotes compliance with the standards laid down by the EC (European Community).

ADJUSTING SKATES SIZE

- 1 Remove the liner from the skate.
- 2 Release the adjusting screw by lifting the lever.
- 3 Rotate the lever clockwise or anticlockwise to adjust the skate to the required size. Push down the lever to lock into position.
- 4 Adjust the liner by releasing the velcro tabs on the side of the liner. Alter size using the size marker on the inside of the heel as guidance.
- 5 Secure the velcro tabs and replace the liner in the skate.
- 6 Repeat for both skates.



FITTING THE SKATES

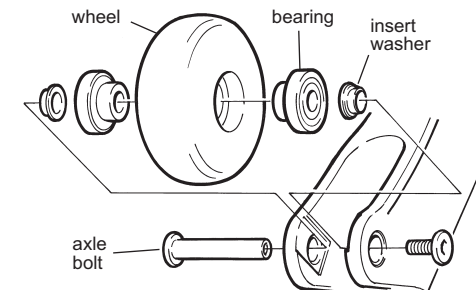
Before fitting the skates, ensure your child is sitting down safely.

- 1 Press the ankle buckle ratchet to remove the strap from the buckle.
- 2 Repeat for the foot strap
- 3 Insert the foot into the skate.
- 4 Insert the straps into the ankle and foot buckles ratchets to secure the foot into the skate.

REPLACING THE WHEELS

Check all wheels every time before skating. If the wheel diameter has worn more than 4mm from the original size, please replace the wheel.

- 1 **Removing a wheel** Using a 4mm allen key unscrew and remove the axle bolt. Slide the wheel out of the frame and remove the insert washers.
- 2 **Removing the bearings** Slide the axle tip slightly into wheel bearing. Tilt the axle to pop the bearing out of the wheel. Repeat for the other side.
- 3 **Inserting the bearings** Insert the bearings into the new wheel as illustrated.
- 4 **Replacing the wheel** Replace the insert washers into the frame and slide the wheel into position. Insert the axle bolt through the frame and wheel and tighten with allen key. There should be no space between the bearing and frame.



CUSTOMER HELPLINE (UK ONLY) 0870 8404255

We make every effort to ensure that this product reaches you in satisfactory condition.

However if you have any queries, need assistance, or find this product defective, please call our Customer Helpline.