

GB – DIRECTIONS FOR USE Scooter

Please read this instruction manual carefully. This manual is an integral part of the product and should be stored together with the packaging for later reference. When transferring this product to another person, always include this manual. This product must be assembled by an adult. Should the product be assembled, used or repaired by children, they must be supervised by an adult. Use the product only as intended! This product is NOT intended for commercial use!

Technical Specifications:

aluminium Scooter

Maximum weight of user: 100 kg, according to DIN EN 14619:2004, ABEC 7

Dimensions of Scooter: 74x13.5x29.5cm (folded scooter); 79x34.5x74cm (unfolded)

Dimensions of roller: 145 mm x 30 mm

Contents:

1 scooter, 1 instruction manual

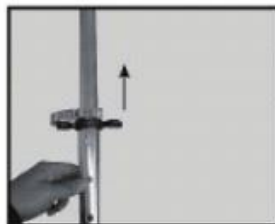
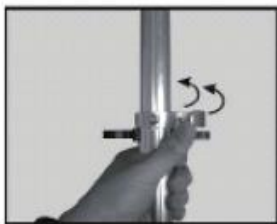
Assembly Instructions

Step 1



- a. The scooter in the folded position.
- b. Lift the button while holding the steering tube.
- c. Whilst holding up the button, lift the steering column to a vertical position.

Step 2



- a. Open the quick lock clamp.
- b. Pull up the steering bar until the ball locates in the hole.
- c. Close the quick lock.

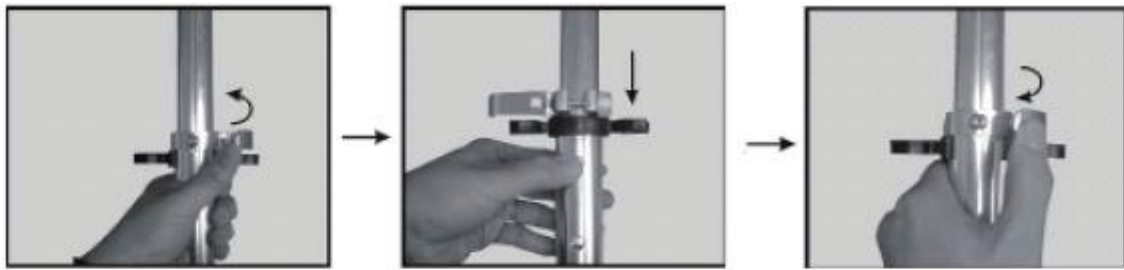
Step 3



- a. Remove the handles from the handle holder.
- b. Insert the handles into the "T" bar until the ball is in position in the hole.

Dismantling Instructions

Step 1



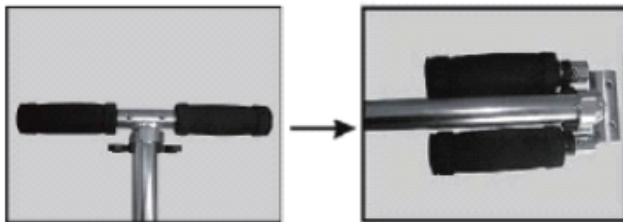
- Open the quick lock.
- Press the ball through the hole whilst pushing down the steering rod.
- Close the quick lock.



Step 2

- Pull back the steering column a little to remove the pressure.
- Lift the button, whilst folding the steering column.
- Release the button when the steering column starts to fold, the button will return to its locking position, when the steering column is in a horizontal position.

Step 3



- Press the ball through the hole of the handles, remove the handles by pulling outwards.
- Place the handles in the handle holder for storage.

Riding Instructions

The scooter is driven like any other scooter, by regular pushing-off with the foot. Braking is done by stepping down on the rear wheel friction brake.

Warning – Riding the Scooter can be dangerous.

- Never ride a scooter without all the safety equipment. This includes wrist and elbow protection, knee pads as well as a helmet. Always wear shoes with non-slip soles, and make sure the soles are dry.
- Beginners and children under eight should always be supervised when using scooters.
- To maintain the safety of your scooter, do not alter it in any way. Make sure all wheels, trucks, connectors, bolts and nuts are tight before you start. Self locking nuts and other self locking fasteners may come loose.
- Regular inspection, maintenance and repair enhance the safety of your Scooter and prolong its life. Therefore, before use, check the Scooter regularly for possible signs of damage. Wheels and bearings will wear with use.
- Most "beginner" accidents happen during the first 10 minutes. Adapt your speed to your riding skills. Be especially careful during this period. Beginners should always be supervised while practicing.
- The worst injuries are bone fractures. Therefore you should first practice controlled falls (if possible rolling falls) without the scooter.
- Safety takes always priority over speed while riding the Scooter. When you ride downhill be careful, don't drive too fast so that you always can jump off without falling. In the beginning use only gentle gradients. Running on the Scooter or jumping onto a running Scooter is dangerous. Riding must be learnt step by step. If you lose balance, jump off well in time and do not wait till you fall.
- Adapt your speed to your riding skills. Always show consideration for other traffic participants and keep in mind that a scooter is not a vehicle in terms of traffic regulations.
- Do not use the scooter on the street or on the sidewalk. Use your Scooter only on a suitable, level, clean and dry surface, to make your practicing safe for yourself and others. Avoid scootering on wet or uneven surfaces. Make sure there is sufficient free space around you. Never let your scooter roll away uncontrolled, and always check where it might go, to avoid injuring others.
- Maximum user weight 100 kg. The Scooter should be used by only one person at a time. Do not skateboard at dusk, in the dark, or during periods of low visibility. Avoid stairs and open water. The brake can overheat in case of prolonged use. Therefore, do not touch the brake immediately after use, wait till it has cooled down.
- The Scooter you have purchased meets high quality standard. All materials have been carefully selected and assembled. However, please note that we are not liable excessive wear, damage to the product or injury, caused by inexperienced usage and improper handling.

Care and Maintenance of Your Scooter:

Clean the product regularly. Check the product before and after use for damage and wear. Do not attempt to alter the scooter. For your own safety, use only original replacement parts. Do not use the product if parts are damaged, or if there are any sharp corners or edges. Always store the product in a safe, weatherproof place, to prevent damage or injury to others.

Wheel and Bearing Replacement:

Regular maintenance of your scooter contributes to its safety. Check regularly to make sure all parts are in good working order. Wheels and bearings will wear with use. They are available as accessories and can be replaced independently from one another as soon as they are worn out or run down. When replacing wheels, remember to remove the bearings from the old wheels, and to re-install them in the new wheels. Please note when self-locking nuts and other self-locking fixings may lose their effectiveness. Further details are product specific, particularly information regarding the exchange of parts.

Disposal Instructions:

At the end of its service life, please dispose of the product at an available return or collection point.