



IMPORTANT!
KEEP FOR FUTURE REFERENCE.

Read the instructions carefully before use and keep them for future reference.
The child may be hurt if you do not follow the instructions.

Adult assembly required.

Instruction Leaflet

Baby Go Round Twist



This baby walking frame is intended to be used by children who can sit unaided, approximately from 6 months. It is not intended for children weighing more than 12kg.

Complies with: BS EN 1273 : 2005. Customer Care Line: 01454 326 568.

Parts list

1. Main frame
2. Friction strips x 6
3. Rear wheels x 2
4. Front wheels x 2
5. Seat fabric
6. Toy tray
7. Musical car toy
8. Tray toys
9. Main frame toys
10. Padded foot mat (not shown)



Tools required for assembly: Cross head screwdriver (not supplied).

Assembly instructions

1. With the walker upside down, push the six friction strips in to the base of the walker. Fig 1.

2. Push the front and rear wheels in to the corresponding holes in the base of the walker. Fig 2.

3. Turn the walker over and lift the top tray upwards until it clicks in place. Fig 3.

To change from a walking to a rocking base

Lift the knobs and swivel 90 degrees.



Fig 1

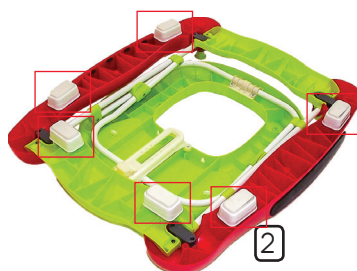


Fig 2

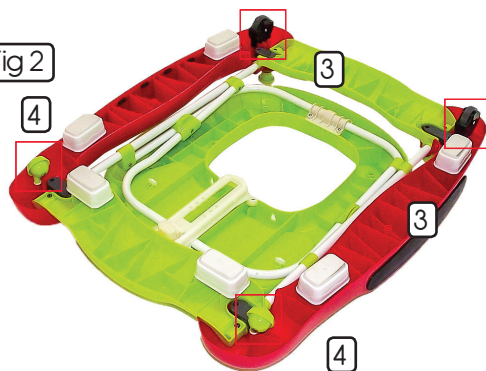


Fig 3



4. Line up the six fixing pegs on the rear of the seat fabric with the six square holes around the rear of the top tray and push firmly down until they click in place. Fig 4.

Fig 4a. Check underneath the walker to ensure the pegs are fully through and secure Fig 4a. Push the three front pins on the seat fabric in to the three keyholes and then push downwards Fig 4b. Check underneath the walker to ensure all three pins are locked in place. Fig 4c. There should be no visible gap below the pins.

Fig 4



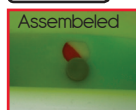
Fig 4a



Fig 4b



Fig 4c



5. Place the toy tray in to the recess fig 5 and lock it in place by pushing the 2 keys underneath upwards and then turning 90 degrees. Fig 5a.

Fig 5



Fig 5a



Locking key

6. Insert the remaining toys in to the corresponding holes on the toy tray and main frame. Fig 6.

Fig 6



Fig 7



Musical car toy

7. Slot the musical car toy in to the toy tray and slide the lever to the side to lock it in place. Fig 7.

Height adjustment and folding

8. Turn the button 90 degrees and press it in. Keep it pressed in and raise or lower the walker to the desired position. Fig 8.

Fig 8



Turn the button 90 degrees



The padded foot mat can be used whilst the Baby Go Round Twist is in rocker mode to protect baby's feet. Attach it to the walker base with the hooks provided.

General Care:

- The correct use and maintenance of this walker is essential.
- Ensure that both of the child's feet reach the floor.
- Do not use excessive force when adjusting the walker.
- Always store the walker in a dry place.
- Individual toys on the toy tray are not replaceable.
- Do not alter the toy tray by adding toys or cutting existing ones away, this could be dangerous.

Cleaning:

- The seat unit may be spot cleaned by using a sponge with a mild soap and warm water solution. Leave to dry in a ventilated area away from direct sunlight. Do not dry clean, machine wash, bleach or tumble dry.
- Metal parts may be cleaned with a damp cloth. Always wipe dry.
- Clean plastic parts with a mild soap and warm water solution.
- Avoid leaving the walker in direct sunlight for prolonged periods of time as this may cause fabrics to fade.

Maintenance:

- Check that nothing is loose or broken and that no sharp edges have been exposed. Replace any damaged parts immediately.
 - Routinely inspect all studs, nuts and screws for tightness. Check the seat attachment points, ensure they are secured.
 - Never use this product without the friction blocks.
 - Do not use replacement parts other than those approved by the manufacturer or distributor.
- Failure to do this may invalidate your warranty.

Safety Warnings:

- WARNING – Never leave the child unattended.
- WARNING – The child will be able to reach further and move rapidly when in the baby walking frame.
- WARNING – Your child's safety is your responsibility.
- Prevent access to stairs, steps and uneven surfaces.
- Guard all fires, heating and cooking appliances.
- Remove hot liquids, electrical flexes and other hazards from reach.
- Prevent collisions with glass in doors, windows and furniture.
- Do not use the baby walking frame if any components are broken or missing.
- This baby walking frame should be used only for short periods of time (e.g. 20 min).

This product complies with: BSEN 1273 : 2005

Imported by
The Red Kite Baby Co Ltd
35 Lavenham Road
Beeches Industrial Estate
Yate
Bristol
BS37 5QX

The logo for Red Kite, featuring the words "RedKite" in a stylized, hand-drawn red font. The letter "i" in "Kite" has a small red kite icon above it, and the letter "e" has a small red kite icon below it.



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Baby Go Round Twist Activity Tray

This product requires 2 x 1.5v "AA" batteries. (Not supplied).

To insert / replace the batteries:

Undo the screw on the battery compartment cover and open the compartment. Fit batteries into space provided ensuring they observe the correct polarity (as shown on the product).

Close the compartment, replace the screw and tighten. Secure the toy tray onto the walker.

Adult assembly required.

WARNING This product is designed solely for use in conjunction with the Baby Go Round Twist. Suitable for babies from 6 months.

Imported By: The Red Kite Baby Co Ltd.
35 Lavenham Road, Beeches Industrial
Estate, Yate, Bristol, BS37 5QX. UK.

Customer Care Line: 01454 326 568.

Made In China.

Underside of removable car toy. —————→



CAUTION Battery Safety

- Always keep batteries and tools out of reach of babies and children.
- Always remove spent batteries from the toy to avoid the danger of leakage from the battery which can be dangerous and damage the product.
- Remove the batteries if the toy will not be used for a long period of time.
- Only use alkaline batteries of the same type or equivalent to the type recommended for the correct function of this product.
- Never mix new and old or different types of batteries.
- When fitting new batteries, always ensure that they have been fitted in the correct polarity (as shown on the product).
- Do not burn or dispose of spent batteries into the environment. Dispose of them at an appropriate differentiated collection point.
- Do not short circuit the battery terminals.
- Never attempt to recharge non-rechargeable batteries, they might explode.