TROUBLE SHOOTING

WHEEL ADJUSTMENT:

It should be noted that all three wheel vehicles can be easily influenced to deviate from a straight line. In most cases strollers can have a tendency to pull to the right/left due to many factors. Including uneven tire pressure, improper wheel installation, road conditions and manufacturing tolerances. If you find your Trend stroller to significantly track or pull to the left or right while use on flat terrain, follow the sequence of the instructions on page 3 to realign your front wheel.

FLAT TIRE:

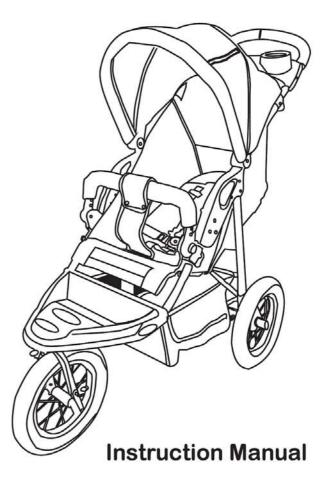
The jogging stroller features bicycle tires to allow for extended wear and ease of pushing. Just like a bicycle tire, the jogging stroller can suffer from flat tires. If you have a flat tire, you can use a standard bicycle tire repair kit to repair the tire or you can take the tire to a bicycle shop for repair. If you experience numerous flat tires, you may want to purchase thorn proof inner tubes for the jogging stroller. These can be purchased at bicycle stores or at many national retail stores. The correct size to purchase is shown on the sidewall of the tire.

Distributed by: The Babyfactory NZ Ltd 58 Stonedon Drive East Tamaki, 2013, Auckland, NZ Ph: 092744986 www.babyfactory.co.nz

Babyco Australia 917 Princes Hwy Springvale VIC 3171, Australia Ph 03 9543 8838 www.babyco.com.au Read all instructions BEFORE assembly and USE of product.

KEEP INSTRUCTIONS FOR FUTURE USE.

Edinburgh Trend 3 Stroller



21032018

Suitable from birth to 23 kilos

WARNING /

PARTS

WARNING: Please follow all of these instructions to ensure the safety of your child. Keep these instructions for future reference.

WARNING: Failure to follow these instructions could result in serious injury or death. Avoid serious injury from falling or sliding out. Always use the safety harness and insure that the children are properly positioned according to these instructions.



WARNING: Never leave children unattended.

It is unsafe to use accessories other than those approved by manufacturer.

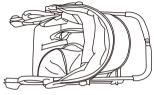
- CAUTION: This single jogger is designed for one child only. Use with more than one child may cause the unbalance condition which can injure/ harm your child.
- Purses, shopping bags, parcels, diaper bags or accessory items may change the balance of the stroller and cause hazardous unstable conditions.
- The maximum weight that can be carried in the basket is 5 lbs, child tray and parent tray are 3 lbs each. The maximum weight can be carried in the side pockets (2) is 3 lbs, back pockets (2) is 3 lbs and canopy pockets is (2) 1 lb. Excessive weight may cause a hazardous unstable condition to exist.
- Be certain the stroller is fully erect and latched in the open position before allowing the children near the stroller.
- Use of the stroller with children weighing more than 23 kilos or over 42 inches tall, will cause excessive wear and stress on the stroller and may cause a hazardous unstable condition to exist.
- NEVER use the stroller on stairways or escalators
- NEVER use the stroller with roller skates, in-line skates, skateboards or bicycles.
- We recommend that the child occupant be at least 6 months of age prior to use of the stroller for jogging. Because children develop at different rates, please discuss the use of a jogging stroller with your health care provider prior to jogging with your child.
- NEVER allow your stroller to be used as a toy.
- To clean use only mild household soap or detergent and warm water on a sponge or clean cloth.
- Check your stroller for loose screws, worn parts, torn material or stitching on a regular basis.
 Replace or repair parts as needed.
- Discontinue use of stroller should it malfunction or become damaged. Please contact our customer service Parts Hotline to arrange for repair or obtain replacement parts.

This stroller complies with AS/NZS2088:2013.

This product is not intended for commercial use.

- * **NEVER** use stroller near an open fire or exposed flame.
- * **NEVER** leave the harness buckled when not fitted to a child in the stroller, because the harness can form loops which may pose a strangulation hazard.
 - *This stroller is designed to use on flat or gently sloping surfaces and may be unstable on higher sloping and uneven surfaces. and users should be aware of the possibility of the stroller tipping over.

SWIVEL FRONT WHEEL



.....

Stroller



Parent Trav



Front Wheel



Foot Cover



.....



Fender





Rear Wheels

ASSEMBLY

IMPORTANT! To ensure safe operation of your stroller, please follow these instructions carefully. Please keep these instructions for future reference.

IMPORTANT! Before assembly and each use, inspect this product for damaged hardware, loose joints, missing parts or sharp edges. NEVER use if any parts are missing or broken.

IMPORTANT! Adult assembly is required.

Fig. 1 Loosen Fig. 2a

Swivel Front Wheel

Remove stroller from box. The front wheel, rear wheels, fender, and parent tray need to be installed prior to use.

FRONT WHEEL

To attach the front wheel, unfold stroller as described in the section following:

- Lean the stroller backwards so that it rests on the handle and rear axle frame and the front wheel forks are pointing upward. (Fig. 1)
- The front wheel features a quick release attachment system. The quick release must be open enough for the wheel to slide on the forks. Rotate the lever forward to loosen one side (Fig. 2a) and loosen the finger nut on the other side. (Fig. 2b)
- Slide the front wheel onto the front forks. (Fig. 3a) Make sure the front forks are in the position as shown on Fig. 3b.

ASSEMBLY

- Line up the tab on the Retainer Plate with the Slot on both sides of the forks. (Fig. 3c)

 IMPORTANT! The tab on the Retainer Plate must be lined up with the slot before tighten the wheel.
- With the wheel in position, tighten the finger nut on the axle until it is very close to contacting the fork and rotate the lever to tighten it as shown in Fig. 4.
- Close the lever (Fig. 5) and you should feel significant resistance and the wheel should be held tightly. If you do not, open the lever and tighten the finger nut a bit more and close the lever again. Continue to do this until the wheel is held tightly in the fork.

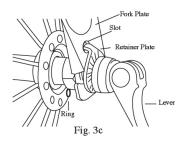
 DO NOT OVER TIGHTEN.

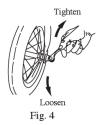


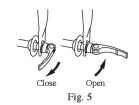
WARNING: Always make sure the lever is in closed position before use. Leaving the lever in opened position can cause the wheel to fall off.

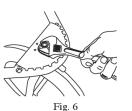
• If you experience front wheel wobble that is beyond what is normal for use while walking or jogging you may have to adjust the front wheel housing nut. This nut is located under the footrest located at the front of the jogger. You can use a standard crescent wrench to tighten the nut.

DO NOT OVER TIGHTEN this can cause damage to the wheel housing. (Fig. 6)







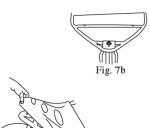


ASSEMBLY

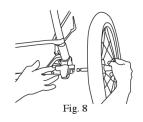
ASSEMBLY



Fig. 7c







FENDER

To secure the fender to the frame, use the 4 screws provided.

- Examine the bottom of the front fender. You will notice four 1/4 inch diameter plastic tubes protruding from the bottom (Fig. 7a).
- These tubes must be lined up with the holes in the front frame assembly (Fig. 7b).
- Line up the front fender and press onto the front frame assembly (Fig. 7c).
- Insert the 4 screws through the underside of the front frame assembly into the front fender's plastic tubes. Tighten the screws only until snug (Fig. 7d). **DO NOT OVER TIGHTEN**.

REAR WHEEL

Lean the stroller forward to rest on the front wheel. To attach the rear wheels, push each wheel's axle into the plastic corner fitting as shown in Fig. 8. Depress the metal lever on the inside of the corner fitting as you push the axle into corner fitting. When the wheel will not go on any farther, release the lever. Check that the wheel has locked into the corner fitting by pulling on the wheel. If not locked, lift upward on the lever, push the wheel on farther and release lever.

Ensure that the wheels are firmly locked into place. **NEVER** use the stroller if the wheels are not locked into place, contact our customer service department immediately

for assistance.

PARENT TRAY

To attach the parent tray, align the fittings on the ends of the parent tray with the fittings on the outsides of the handle. Hook the hole in the parent tray. Pull outward on the opposite end while pushing down on the tray until locked onto the stroller handle. Please be careful not to pinch your fingers when installing the parent tray. (Fig. 9) To remove the parent tray, pull outward on one end of the tray while lifting upward.



WARNING: Do not place hot liquids or more than 3 pounds in the parent tray. Serious burns or unstable conditions could result.

CANOPY

To open the canopy: push forward on the front edge of the canopy while holding the rear of canopy in place. (Fig. 10)

To fold the canopy: pull backwards on the front edge. (Fig. 11)





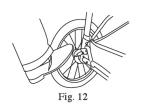






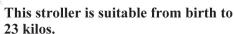
SAFETY

SAFETY



Before placing your children in the stroller, please follow the instructions below.

WARNING:



Ensure your child wears a correctly fitted harness at all times.

\triangle

WARNING:

TO AVOID INJURY OR DEATH:

Always apply the brakes whenever the stroller is stationary.

Ensure children are clear of moving parts before making adjustments, otherwise they may be injured.

BRAKES

To engage brakes, apply light downward pressure to the brake lever located on each rear wheel. The stroller may require slight forward or rearward movement in order to line up the teeth on the brake with each wheel brake cluster. (Fig. 12) Check that the stroller will not move and that both brakes are properly applied. To release, gently lift up on the brake lever.



WARNING: Always lock the front swivel wheel in STRAIGHT position before placing or removing your children from the jogger. The swivel jogger is equipped with a front wheel locking device.

Pull to disengage the wheel and push to engage the locking device located under the footrest.

Fig. 13b front wheel lock works in a horizontal motion from left to right, locking and unlocking the wheel. Fig. 13c front wheel lock works in a vertical motion from top to bottom, locking and unlocking the wheel.



WARNING: Avoid serious injury from falling or sliding out. Always use the safety harness.

\triangle

STRANGULATION HAZARD.

HAZARD: Child can strangle in loose straps. Never leave child in seat when straps are loose or undone.

HARNESS ADJUSTMENT: To adjust shoulder straps, move slider-clips up/down to achieve a snug fit. ALWAYS adjust the harness if the seating position is changed.

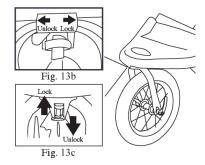
TO SECURE THE CHILD

The shoulder straps of the 5-point harness have 3 attachment positions. Select the position that places the shoulder straplevel with,or below the top of the child's shoulder.(Fig.14a)

TO LOCK HARNESS: Insert each shoulder clip into waist strap latches and push into crutch buckle, until 'clicked' into place.

TO RELEASE THE CHILD

To release, push Button on Center Clasp, the two Harness Buckles will pop free. (Fig. 14b)



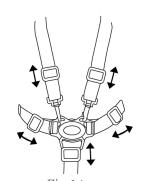


Fig.14a

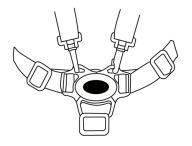
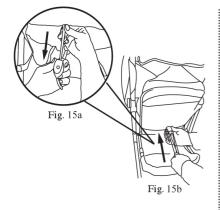


Fig.14b

SAFETY

FOLD / UNFOLD



SEATBACK POSITIONING

The seat has a multiple position recline that is controlled by a strap and buckle assembly behind the seat. (Fig. 15a) To recline the seat, loosen the strap through the buckle and adjust to the required recline position. (Fig. 15b) To place the seat back in a more upright position, press upward on the seat back with one hand while pulling the strap through the buckle with the other. The strap will lock automatically.

The upright position should be used **only for a child that is at least 6 months old.** Always readjust the safety harness, including the shoulder belts, when repositioning the seatback.

JOGGING WITH YOUR STROLLER

When you are jogging with your child, use the following safety features:

- LOCK THE FRONT SWIVEL WHEEL IN STRAIGHT POSITION
- **SAFETY WRIST STRAP:** Always connect the safety strap to either wrist when jogging. This strap will keep the stroller from rolling away in the event that you trip while running.
- * **BOOT COVER**: Slide cover up over knee support and attach velcro straps to side frame.

TIRES

Tires are shipped un-inflated. The tires should be inflated on a regular basis to between 20 to 25 pounds of air pressure. Always use a bicycle style hand air pump to inflate the tires.

Trigger Release



WARNING: Care must be taken when folding and unfolding the stroller to prevent finger entrapment.

TO FOLD STROLLER

Close the canopy as described in the canopy section. Recline seat by releasing buckle as described in seatback positioning section.

The stroller is folded by simultaneously pulling each trigger fold. (Fig. 18) When the fold latches are released, the handle will begin to fall toward the floor. Release the fold buttons and press downward on the stroller handle until the stroller is completely folded. Secure the stroller in the folded position by hooking the fold latch, located on the right side of the stroller, over the rivet that protrudes from the frame. (Fig. 19)

TO CARRY STROLLER

Lift and transport using soft carry handle on side

• of frame. Always ensure fold-latch is engaged.

WARNING: Care must be taken when folding and unfolding the stroller to prevent finger entrapment.

TO UNFOLD STROLLER

Stand the stroller on the ground with all three wheels touching the ground. Release the folding latch, which is located on the right side. (Fig. 20)

Lift up on the stroller handle with both hands until the stroller frame is erected and locked in the open position. (Fig. 21) The stroller has spring-loaded latches on both sides of the frame. Test that both latches are fully engaged prior to placing your child in the stroller.

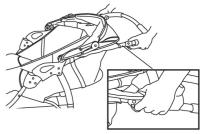


Fig. 1





1

Fig. 21