J1 Jogger Owners' Manual



CUSTOMER SERVICE HOTLINE
1-xxx-xxxx

IMPORTANT: Read and follow these instructions and safety rules before operating your stroller, for the safety of your child.

AWARNING

- Do not use your Stroller if any part is damaged or missing.
- Never leave child unattended.
- Avoid serious injury from falling or sliding out. Always use safety restraint harness (crotch strap, waist belt and shoulder harness).
- Never hang items from handlebar, as it may result in tip over or loss of control.
- Do not skate with your Stroller.
- Maximum load for seatback storage pockets is 4 lbs. Maximum weight for storage basket is 6 lbs.
- Do not use with children weighing more than 50lbs/25kg, or greater than 42 inches in height
- It is recommended that a child be at least 6 months old before using for jogging. Check with your doctor, as child development differs.
- The stroller may become unstable if any of the manufacturer's recommended weight loads are exceeded.
- Take care to avoid injury to fingers when unfolding and folding frame. Keep child away from stroller when preparing the stroller for use, making adjustments, or folding for transport or storage.
- Check that all folding elements are secure and operating correctly before each use.
- •Inflate tires to 30-50 PSI. Always use a hand or foot pump to inflate tires.

ACAUTION

- Follow all manufacturer's instructions.
- Engage brakes whenever you park the stroller.
- Do not leave children unattended.
- Do not carry extra children or shopping bags on this stroller.
- Make sure children are clear of any moving parts when adjusting the stroller.

ALWAYS PAY ATTENTION:

- Purses, shopping bags, parcels and accessory items may change the balance of the stroller and cause hazardous, unstable conditions.
- Maximum weight to be carried in the basket is 6 Lbs/ 3 Kgs. Excessive weight may cause unstable, hazardous conditions.
- Be certain the stroller is completely latched before allowing the children to ride
- A passenger who weighs more than 50 lbs/25Kgs or 42 inches in height will cause excessive wear and stress on the stroller and may cause tipping.
- Do not use the stroller on stairways or escalators.

- Never allow your stroller to be played as a toy.
- Periodically, check your stroller for loose screws, worn parts, torn material or stitching.
 Repair or replace the worn parts as needed.
- If the stroller malfunctions or become damaged, discontinue using it.

REMEMBER: SAFETY IS ALWAYS FIRST!

Enjoy your Stroller, but remember to follow a few guidelines to make your experience a safer one.

1. WRIST STRAP

Wear the wrist strap at all times when operating your stroller. This is a safety line that connects you to your child.

2. PARK BRAKE

This feature allows you to lock your stroller in place while loading and unloading. Even though the brake is very reliable, do not depend on these brakes to secure and protect your child.

DO NOT LEAVE YOUR CHILD UNATTENDED!

3. ALL TERRAIN

Your stroller is balanced and stable enough for general-purpose usage. It can be used at home on rough gravel roads, grass and sand.

4. IN-LINE SKATES

DO NOT USE YOUR STROLLER WITH IN-LINE OR OTHER TYPE OF SKATES To do so will increase the chance of falling and injuring your child dramatically.

5. Owners' Manual

The information in the Owners' Manual is valuable. Retain for future reference

6. HELMETS

It is recommended to let your child wear a bicycle helmet. Your pediatrician can give you guidance in selecting the right helmet for your child.

7. **NIGHT USE**

Operating the stroller at night can be dangerous. Your stroller is not recommended for nighttime usage. If you need to use it at night, please install light equipments and reflective materials to improve the visibility of the stroller.

8. ROUTINE CARE

To prevent deterioration of fabric and rubber components, do not store your stroller outdoors. The seat can be hand washed in cold water. Allow fabric to air dry on frame. Check tires for proper pressure and make sure all fasteners are tight.

DO NOT MACHINE WASH OR DRY.

9. WEIGHT LIMIT

Maximum user weight capacity of your stroller is 50 Lbs/25 Kgs, or 42 inches in height.

DO NOT EXCEED THIS LOAD LIMIT.

10. SEAT BELT

Always make sure to fasten the seat belt during operation. This is a very important safety feature that should always be used.

11. BASKET

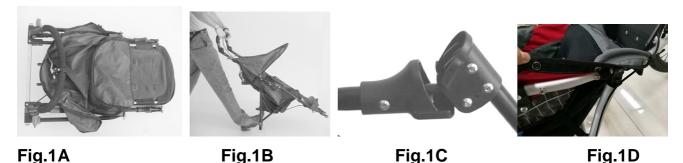
The basket is provided as a convenience for small necessities. Cargo items placed in basket or pouch may affect the balance of the stroller.

DO NOT OVERLOAD THE BASKET AND THE SEAT POUCH

Please keep in mind that maximum weight for basket contents is 6 Lbs / 3 Kgs.

A. FRAME ASSEMBLY

Open carton and remove contents. Position the stroller frame as shown, with foam grip and sun canopy on the top and rear axle assembly on the ground. (Fig 1a) Unfold the frame by lifting the handle, and allowing the rear axle to move down to the ground. (Fig. 1b) When unfolded, the locking mechanism on each side of the frame, (Fig 1c), Take off the fabric from the tube, (Fig1d), will close with an audible click. Make sure the locking mechanisms are fully closed before continuing assembly.



B. REAR WHEELS

Lift the rear of the frame, and push and hold the button in the wheel center to allow you to insert the wheel axle into the hole in the frame. (Fig. 2a). Push the wheel all the way in to lock in place. After completing this operation, tug on the wheel to make certain it is properly locked in place. To remove the rear wheel, push and hold the button in the center of the wheel, (Fig. 2b), and pull the wheel out.





Fig.2A

Fig.2B

C. FRONT WHEEL

IMPORTANT: SEEK QUALIFIED INSTRUCTION ON USE OF QUICK RELEASE LEVER

The stroller is equipped with a quick release front wheel. Wheel installation is quick and simple. Place the stroller so the rear wheels and handlebar are touching the floor. The front axle has a flat area on it (Fig 3a) that you must align with the slots in the front fork. After aligning the front wheel in the fork slots, align the safety washers so the hook-shaped tip fits in the hole in the fork end; and then slide the wheel all the way into the front fork. When you set the wheel in its position, and the quick release lever in the "Open" position, tighten the finger nut on the axle until it is nearly touching to the fork. Move the lever into the "Closed" position. (Fig 3b) You should feel significant resistance when closing the lever. If you do not feel enough resistance, open the lever and tighten the finger nut a bit more and close the lever again. Continue to do this operation until the movement of the lever results in tension on the lever when closing, and the wheel is tight. When you complete the wheel installation process, attempt to pull wheel out. If wheel fails to be stabile, tighten the finger nut further and repeat the test.

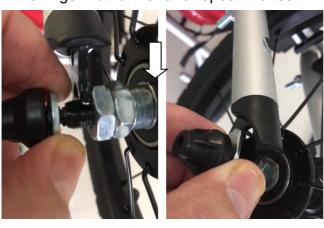




Fig.3A

Fig.3B

CAUTION: You cannot tighten the quick release lever by merely twisting. You can only ensure it is locked by properly tightening the finger nut and then flipping the quick release lever from "Open" to "Closed"

WARNING: Failure to properly install and adjust wheels with quick release levers could allow wheel to come off during use. This could lead to serious injury.

D. Handbrake

The Jogger kit includes a hand-operated V-brake caliper for use while walking or jogging. To connect the brake, simply squeeze the brake caliper together, while pulling the curved metal tube cable housing, and insert the cable ferrule into the metal bracket on the opposing brake arm. This fixes the brake caliper and allows your brake to function properly.





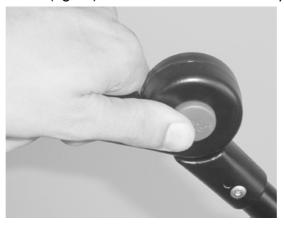




CAUTION: Test the hand brake before each use to make sure that it slows down the stroller. If brake fails to stop stroller properly, visit your local bicycle deal for adjustment service.

E. Adjustable Handlebar

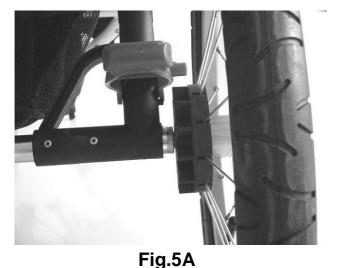
The handlebar of the stroller can be positioned easily. To set the perfect position for you, press the buttons on each side of the handle (fig.4b) and raise or lower to the position as desired.



F. PARKING BRAKE

The parking brake consists of a pedal that engages a slotted hub, which is affixed to the rear wheels. (Fig 5a, Fig 5b) This brake blocks the movement ability of the stroller completely. To

apply, press the pedal with your foot until the pedal engages with a slot on the hub. Always use both wheel brakes when parking stroller. To release the brake, lift the brake pedal with your foot.





NOTE: Never leave child unattended.

Fig.5B

G. SEAT BELT

To Close & Adjust Waist Belt: Slide forked male portion of the buckle into the female portion until it snaps securely. Pull the ends of the seat belt until snug around your child's waist.







Fig.6A

To Adjust Shoulder Harness: Slide buckle up or down to suit the shoulder height of your child. The shoulder straps, (Fig 6b,Fig.6c), should be fitted snugly around the child's torso. They can be adjusted by pulling the loose end of the strapping through the plastic buckle.





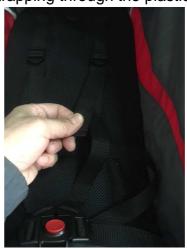
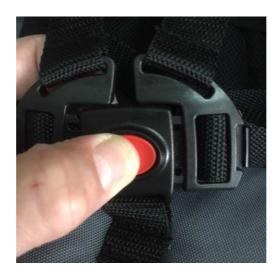


Fig.6C

To Release: Press the red button in the center of the buckle with your finger, releasing both sides of the buckle.



H. RECLINING

Your stroller includes a reclining seat to allow your child to sleep more comfortably. To recline, lift to release the red latch on the rear of the Seat, and allow the seat to recline back, (Fig 7a). To return to the upright position, lift seat back to close the red latch.

CAUTION: When fully reclined, the stroller may tip over more easily.





Fig.7B Fig.8A

I. FOLDING

Your stroller can be easily folded for transport. First, set the seat to the upright position. Next, lift the plastic triggers on both sides of the handle, (Fig 8a), and push down the handle .Be careful not to pinch your fingers. For a more compact fold, remove wheels as described above.

Allen Sports USA
36 Maplewood Ave.
Portsmouth, NH 03801
(800) 722-5536
www.allensportsusa.com