

# limited lifetime warranty

Your Drive brand product is warranted to be free of defects in materials and workmanship for the lifetime of the original consumer purchaser.

This device was built to exacting standards and carefully inspected prior to shipment. This Lifetime Limited Warranty is an expression of our confidence in the materials and workmanship of our products and our assurance to the consumer of years of dependable service.

This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. The warranty does not extend to non-durable components, such as rubber accessories, casters, and grips, which are subject to normal wear and need periodic replacement.

If you have a question about your Drive device or this warranty, please contact an authorized Drive dealer.



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Port Washington N.Y. 11050 USA Made in China

## Kanga TS tilt in space wheelchair

Item # KG 1000, KG 1200 & KG 1400



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## assembly



1. Open frame by pulling right and left side apart and pushing down on the cross brace until fully extended.
2. Install right and left rear wheels by pushing the quick release button (A) on the axles and sliding it into the axle sleeve (B) (image on next page) until it locks. To remove, push the quick release button and pull out from axle sleeve.
3. Lift up right and left push handle (C) until it clicks into place.

4. Mount seat and then back by positioning grey frame clips (D) on the seat base and backposts and clicking them into place.
5. Place four black seat and back brackets (E) (image on next page) over frame and fasten with wing nuts provided.
6. Mount right and left footrests by placing hanger (F) over hanger pins (G), rotate footrest inward until it locks onto frame.

## adjustments

### Footrests

Raise or lower footrests by loosening Allen screws (H), place at desired position and tighten Allen screw. Angle of footplate can be adjusted by removing Allen screw (I), removing footplate and replacing at desired position. Replace Allen screw. Footrest can be swung away by pushing release latch (J).

### Abductor

Abductor can be removed or adjusted in depth by pulling knob (K) down and pulling/pushing abductor assembly.

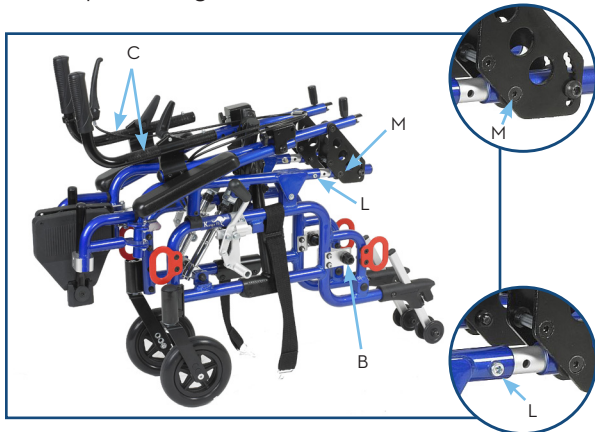


## Seat Depth

Seat depth can be adjusted by removing rear wheels and Allen screw (L) pushing/pulling seat rail to desired position and replacing allen screw.

## Seat to Back Angle

Seat to back angle can be adjusted by loosening Allen screw (M) on backrest pivot plate and moving back to desired position. Tighten screw.



## Armrests

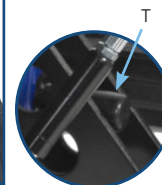
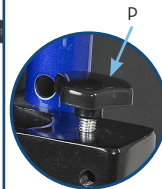
Height can be adjusted by removing Allen screws (N) and raising or lowering black bracket (O). Replace Allen screws and tighten. Angle can be adjusted by turning knob (P) clockwise or counterclockwise.

## Tilt-in-Space

Tilt can be achieved by pressing tilt-in-space release lever (Q) and using both hands to press down on both push handles.

## Push Handles

Height can be adjusted by loosening ratchet handle (R) and raising or lowering to desired position.



## Anti Tipper

Height can be adjusted by pulling on chrome disc (S) to release anti tipper. Raise or lower to one of the five pre-drilled holes.

## Folding

Raise armrests and swing footplates up. Remove seat and back. Fold push handles by lifting lever (T) and lowering push handles. Lift strap on top of cross bar and press the side frames together firmly.



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## general care

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Wipe aluminum parts with a clean, soft cloth at least once a week. All metal parts can be cleaned with auto wax or similar products. If exposed to moisture, dry immediately. Do not use abrasive cleanser that will scratch the finish.

Tires should be cleaned occasionally with a damp cloth. Replace if tires become severely worn or cracking appears.

Front Wheels should be checked periodically and lubricated occasionally. Lubricate by removing fork and greasing caster stem bearings. Lubricate wheel bearings by removing wheel from fork. Reassemble fork and wheel by tightening nuts until no play remains, but wheels roll freely. If nut is too loose, wheel will shimmy, if too tight, chair will be hard to steer.

Rear Wheels should be inspected at least once a month and make sure it spins freely. To adjust the play, remove the wheel and with a wrench on the axle nut and on the flat end on the other side adjust the length of the axle until the wheel has the least amount of side play when the plunger pops out.

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## warning

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Wheelchair is designed to be safe and stable as long as center of gravity is maintained while going about normal activities. Care must be taken while performing activities that shift your center of gravity in the chair. Never reach so far that it requires you to shift in the seat or bend over out of the chair. When you have to reach for objects that require you to lean, be certain front wheels are pointing in a forward position that extends the wheel base and will stabilize the chair.

Do not attempt to operate on inclines or ramps 10° or greater without proper assistance. If you must stop on an incline, avoid sudden abrupt movement when you resume movement. Because of backward angle of the chair, sudden abrupt movement could cause instability. Attempting to use the wheel lock brakes could result in accidental locking, tipping to one side, or cause a sudden stop. Avoid changing direction when going down an incline, as this could result in instability or tipping over.

Do not operate this wheelchair on roadways, streets or any surfaces with vehicular traffic.

Be sure to completely engage wheel locks when getting in and out of wheelchair or when in elevator or wheelchair lift.

Do not adjust footrests any lower than 2.5" from floor.

When getting in or out of wheelchair, do not stand on or apply weight to footrests.

Do not lean over or apply weight to the top of wheelchair back. This can cause wheelchair to tip over. When trying to extend arms over back, only reach as far as your arm can extend without having to alter your seating position.

DO NOT stand on wheelchair.