



User Manual

65/0709 Aluminium Light Weight Detachable Pushchair



WARNING

- Lifeline Corporation Pte Ltd shall not be held liable for any damages, injuries or accidents arising from mis-used, mis-handling and negligence.
- Lifeline personnel shall demonstrate the basic handling of the pushchair.
- The safety features for operating the Pushchair must be strictly observed.
- Any defects must be reported immediately to Lifeline Corporation Pte Ltd.
- When transporting the pushchair, brakes should be in an unlocked position.

SAFETY INSTRUCTION

- Pushchair should not be use if found damaged as it may injure the user or caregiver.
- Caregiver should be familiar with the functionality of the pushchair.
- Pushchair must not be overloaded (Maximum load capacity: 115kg)
- Do change the tyres if they are worn out.



Lifeline Corporation Pte Ltd

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CLEANING

- Use a cloth to wipe the pushchair dry after use.
- Dry out in the sun if possible.
- Regularly clean out debris on the castors for easy manoeuvring.

Seat Width:	16" / 18"	Overall Width:	22" / 24"
Seat Depth:	16"	Overall Depth:	35"
Front Seat Height:	19"	Overall Height:	36"
Rear Seat Height:	17.5"	Seat to Arm Rest Height:	8"
Back Height:	16"	Weight:	11kg
Rear Wheel:	12" x 2"	Weight Capacity:	115kg
Front Wheel:	6"	Warranty:	1 year on frame

ATTACH / DETACH & ADJUSTMENT OF FOOTREST



Push lever of the footrest to swing outwards

Pull upward to detach

After aligning the 2 holes at the footrest, slide downward to attach.

To adjust footrest length, use allen key to loosen bolt, adjust height & tighten.



STORAGE & TRANSPORT



Push lever to fold back



Detach footrest



Fold chair by pulling up the middle section of the front & rear of the seat

BRAKES & ARMREST



Squeeze levers to apply brakes



Push to lock brakes



Push lever to flip up armrest

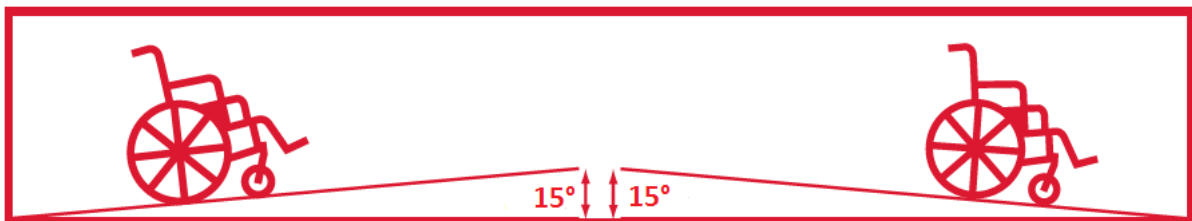


Pull back button to remove armrest



SAFETY & MAINTENANCE

- Do not exceed the maximum user weight. This may cause damage to the pushchair, and injury to the user as the pushchair can become unstable and tip over
- This pushchair was designed to carry one person at any time, Carrying more than one person may exceed the weight limit and cause the pushchair to be unstable
- Any damage to the pushchair due to mis-used or exceed the maximum weight limit is not covered by warranty
- This pushchair is designed for use on even surfaces. Should you come across uneven, bumpy or rough surfaces, try to avoid if possible or approach with caution
- The recommended maximum incline angle is 15°. Any attempt to climb or descend steeper inclines may cause the pushchair to become unstable and unsafe



Maximum Safe Incline Angle (Ascending & Descending)

- Curbs and other obstacles should be approached with caution. It is recommended that the pushchair is driven around such obstacles whenever possible. If these obstacles cannot be avoided, do approach slowly at 90° from the front or rear of the pushchair

Curb



Correct curb approach

Curb



Incorrect curb approach



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- It is very important to have regular checks and servicing of the pushchair. You should keep the Pushchair clean and free from dirt as this will prevent debris from causing damage to the wheel bearings, castors, castor bearings and joints
- Worn off tyres will make your pushchair difficult to manoeuvre. Ensure that both the rear wheels and front castors are not excessively worn out. If they are worn out, dented, twisted or out of alignment, it will cause difficulty when pushing on even surfaces

***Please contact Lifeline Corporation Pte Ltd should you need to replace any spare parts.**