

L I F T C O L L E C T I O N



LC. CHAIR CURVE STAIR CHAIR LIFT Independence Collection

Contact us for more information at:
Enquiries: hello@liftcollection.com.au
Phone: 1800 940 955
Locations Serviced: NSW & ACT

SPECIFICATIONS LC. CHAIR CURVE

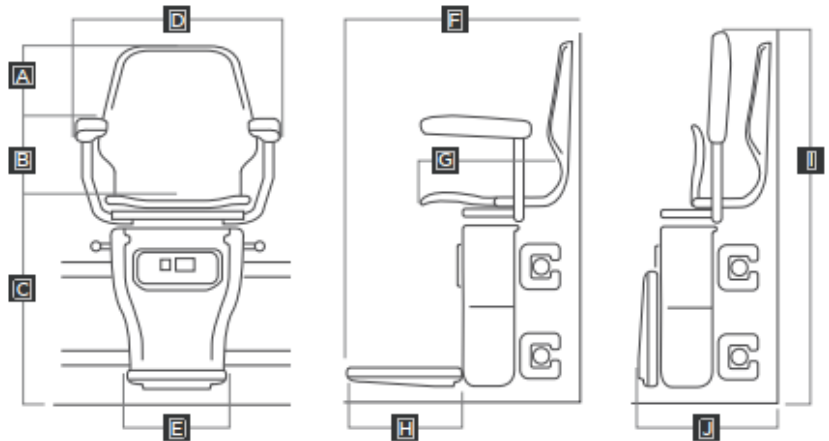
Model	LC. CHAIR CURVE
Model Type	Chair Stairlift – Curved Run
Manufacturing Location	Uk
Drive	Electric Rack & Pinion
Speed	0.06m/s-0.12m/s *depends on angle of stairwell
Machine Cabinet	Integrated into the chair
Lifting Capacity	125kg
Travel Max (m)	Indoors: 600mm-25,000mm / Outdoors: 1,000mm-45,000mm
Sizes	1
Stops	5
Headroom (mm)	2,000mm
Pit (mm)	Not required
Location	Indoors & Outdoors
Installation Type	Assembly on-site
Safety Sensors	Pressure switch around the edge of the footplate, emergency alarm
Emergency Power	Battery powered with lowering
Installation time	1 day
Servicing recommended	A minimum of 1 service per 12 months is required by AS1735, the manufacturer & Safe Work Australia. Additional servicing maybe required for the following situations.
	-Outdoors
	-Heavy usage
	-Essential mobility access
	-Coastal/harsh/Warmer conditions
Warranty	-Older lift (5+ years)
	-Damage from environmental factors like flooding.
	2 years
	Up to 12-16 weeks sea freight or 5-7 weeks air freight
	Lift Code: AS1735-7
Power Requirements	Single Phase: 230 V, 10-amp GPO within 5m
Structural Requirements	Standard stairs are required; lift is mounted on the run of steps.
Retro-fit Requirements	Contact us for a complimentary site assessment to determine suitability for retro-fitting the lift into your home.

SIZING LC. CHAIR CURVE

The following specification details are for the LC. CHAIR CURVE lift. Specific plans will be provided per project; please do not build to the following specifications.

INSTALLATION DIMENSIONS	
Stairwell width required for installation (mm) *if there is a handrail on the same side add 100mm	770mm
Floorspace required at the bottom of staircase for installation (mm)	725mm wide x 725mm deep
Floorspace recommended at the top of staircase for installation & user to comfortably enter/exit (mm)	725mm wide x 100mm deep
Headroom required in stairwell (mm)	2,000mm
Maximum Rail Length (m)	Indoors: 600mm-25,000mm / Outdoors: 1,000mm-45,000mm
Minimum steps (mm)	3-5
Maximum landings	5
Inclination Standard (degrees)	0-52 degrees

CHAIR DIMENSIONS (mm)		
A	Overall Height (from floor)	1058
B	Height of arms (from floor)	837
C	Height of seat (from floor)	594
D	Overall width	607
E	Width of footrest	300
F	Overall depth (from wall)	620
G	Depth of seat (to backrest)	385
H	Depth of footrest	270
I	Overall Height (when folded)	1078
J	Overall depth (when folded)	407



SELECTIONS LC. CHAIR CURVE

Model



Included: Standard

Indoor



Upgrade

Outdoor – includes cover



Included: Standard

Natural Beige.



Included: Standard

All seat covers are removable to allow for easy cleaning to ensure the safest environment for the user



Included: Standard

Manual swivel & folding levers at the base of the seat



Upgrade – indoor only

Powered Swivel



Upgrade – indoors only

Seat cover colour: Brown, blue, red, grey

Controls



Included: Standard

Armrest Operating toggle on the left or right side depending on your preference



Included: Standard

Armrest keys are included for locking the stairlift in an off position, preventing unwanted use



Included: Standard

On/Off Switch & Diagnostics Display: Located on the base of the lift seat

Seatbelt - Fasteners



Included: Standard

Retractable Seatbelt: Just like a car seat belt, easy to adjust and use.

SELECTIONS LC. CHAIR CURVE

Rail Type



Included: Standard
Curved run light
beige dual rail



Included: Standard
6m of rail + 1 x 90-
degree bend



Upgrade
90-degree bend



Upgrade
180-degree bend



Upgrade
Large radius 90-
degree bend



Upgrade
Teardrop bend /
Drop nose park

Footrest



Included: Standard
Manual folding anti-slip
footrest with black rubber

Wall Controls



Included: Standard
Wireless wall/handheld
mounted at the bottom &
top of stairs.

HEALTH PROFESSIONALS PLANNING GUIDE

CHAIR STAIRLIFTS

*Did you know Lift Collection offers complimentary site visits & video calls? Contact us to discuss further.

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USER DETAILS

Name		Phone number	
Installation address			
Budget & funding?	NDIS / DVA / HCP / CHSP / Private / Other		

USER REQUIREMENTS ASSESSMENT

Are there any factors that might affect the client's ability to use a stairlift safely?
<i>If yes, please specify -</i>
Does the user have the cognitive ability to understand and retain instructions?
<i>If yes, please specify -</i>
Does the user have a carer?
<i>If yes, please specify -</i>
Can the client transfer independently onto the stairlift, or will assistance be required?
<i>If yes, please specify -</i>
Are there any vision, hearing, or coordination issues that may impact safe use?
<i>If yes, please specify -</i>
Does the client use any mobility aids? If so, please note the type, dimensions & weight of the mobility aid?
<i>If yes, please specify – Type:</i>
<i>weight:</i>
<i>Width:</i>
<i>Length:</i>

USER DETAILS

1) Height – Standing <i>For general reference</i>	
2) Height from floor to top of head – Seated <i>This determines the minimum head clearance to ensure there are no obstructions that could injure the user.</i>	
3) Width – seated <i>*This will ensure the lift is suitable & allows the user to be comfortable</i>	
4) Weight <i>*This will ensure the lifting capacity of the lift is suitable</i>	

INSTALLATION DETAILS

Please take wide shot photos at every step, provide a walk-through video or call Lift Collection for a complimentary video call/site visit.

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1] Inside or outside installation?	Inside / Outside – Exposed / Outside – Under Cover
2] Overall length of staircase in mm?	
3] Number of steps?	
4] Width (w) & height (h) of stairs in mm?	W: x H:
5] Number of landings?	
6] Width (w) & depth (d) of landings in mm?	W: x D:
7] Are there any overhead obstructions or height restrictions?	
8] Space at the bottom & top of stairs width (w) & depth (d) in mm?	Bottom - W: x D : / Top - W: x D:
9] Staircase configuration? Please circle one	Straight / Curved
10] Material of steps? Please circle one	Timber / Tile / Concrete / Marble / Steel / Other - Specify
11] Material of wall? Please circle one	Timber / Concrete / Brick / Steel / Core filled block / Concrete filled dintel

The LC. CHAIR CURVE is a part of our INDEPENDENCE COLLECTION which has been curated for the following:

Private homeowners

Occupational Therapists

Home Modifications Builders

Providing visitors & family members the freedom to access their home

NDIS recipients

My Age Care recipients

DVA recipients

Insurance claims

COMPLIANCE

Lift Code: AS1735.7

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