

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



LC. PLAT 3 OPEN PLATFORM LIFT Independence Collection

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

SPECIFICATIONS LC. PLAT 3

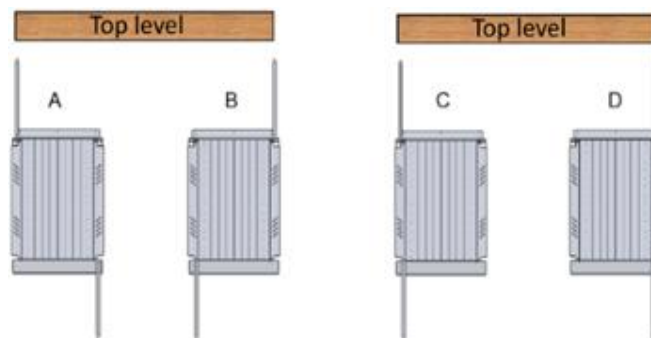
Model	LC. PLAT 3
Model Type	Open platform
Manufacturing Location	Europe
Door Type	Single hinge swing - Manual
Door Configuration	Through car only
Drive	Electric belt
Speed	0.1m/s
Machine Cabinet	Integrated into guide rails
Lifting Capacity	250kg-400kg
Travel Max (m)	1000mm-3000mm
Sizes	6
Stops	2 (g, l1)
Headroom (mm)	1800mm
Pit (mm)	Not required
Location	Indoors & Outdoors *upgrade
Installation Type	Assembly on-site
Safety Sensors	Pressure switch under platform, emergency alarm
Emergency Power	Battery powered
Emergency Phone	Not included
Installation time	3 days
Servicing recommended	<p>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.</p> <ul style="list-style-type: none"> -Heavy usage -Essential mobility access -Coastal/harsh/Warmer conditions -Older lift (5+ years) -Damage from environmental factors like flooding.
Warranty	2 years
Manufacturing + Shipping Lead time	20 weeks
Compliance	Lift Code: AS1735-15 Accessibility by persons with impaired mobility in low-traffic areas
Power Requirements	Single Phase: Separate Independent dedicated 230 V, 20-amp power circuit switch from main switch board to within 200mm-500mm of the lift
Structural Requirements	<p>Base: The base has been designed and approved by an engineer to adequately support the load of the lift.</p> <p>Level 1 Landing: The landing has been designed and approved by an engineer to adequately support the load of the lift.</p>
Retro-fit Requirements	Contact us for a complimentary site assessment to determine suitability for retro-fitting the lift into your home.

SIZING LC. PLAT 3

The following specification details are for the LC. PLAT 3 lift. Specific plans will be provided per project; please do not build to the following specifications. All measurements in (mm)

	Platform Width	Platform Depth	Platform Height	Door Opening Width	Door Opening Height	Level 1/Landing Cut-out Width	Install Width	Install Depth	KG
1 Standard	900	1400	1100	750	1100	1110	1360	1770	400
2 Standard	1000	1400	1100	850	1100	1210	1460	1770	400
3 Standard	1100	1400	1100	950	1100	1320	1560	1770	400
4 Upgrade	900	1100	1100	750	1100	1110	1360	1470	250
5 Upgrade	1000	1100	1100	850	1100	1210	1460	1470	250
6 Upgrade	1100	1100	1100	950	1100	1320	1560	1470	250

Door Configuration



SELECTIONS LC. PLAT 3

Unit Finish



Included: Standard

Standard Finish: Indoors only

Platform Car:
Painted steel Ral 9006 silver anodized aluminium with glass wall & gates

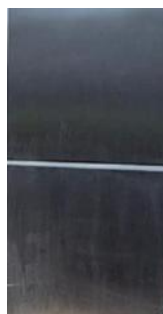
Drive Wall:
Painted steel Ral 9006 silver anodized aluminium



Upgrade

Painted any RAL colour

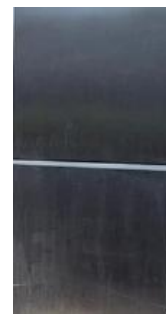
Included:
-All steel components except for the platform floor



Upgrade

Outdoors: Stainless steel 304

Included:
- All steel components
- Required if the lift is to be installed outside



Upgrade

Outdoors: Stainless steel 316 Marine

Included:
- All steel components
- Suitable for marine or harsh environments

Platform & Landing Entrance/Exit



Included: Standard

Single Hinge Swing Left or Right:
Manual

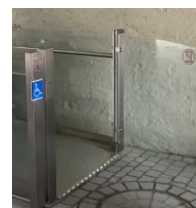
Painted steel Ral 9006 silver anodized aluminium with glass wall & gates



Included: Standard

Single Hinge Swing Left or Right:
Manual

Painted steel Ral 9006 silver anodized aluminium with glass wall & gates



Upgrade

Single Hinge Swing Left or Right:
Automatic

SELECTIONS LC. PLAT 3

Landing Controls



Included: Standard

Platform/G landing
button mounted on
post



Included: Standard

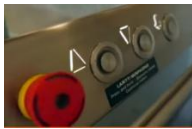
Level 1 landing
button mounted on
gate



Upgrade

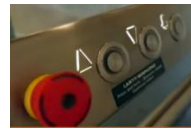
Remote landing
control mounted on
wall

Platform Controls



Included: Standard

-Horizontal above the handrail across the top
of the platform on the left side
-Hold to run mechanical push buttons with
braille and controls compliant with Australian
standards w/ emergency stop



Upgrade

1 additional control
to installed on the
right-hand side

Platform Floor



Included: Standard

Non-slip checker
plate steel

HEALTH PROFESSIONALS PLANNING GUIDE

OPEN PLATFORM LIFTS

**Did you know Lift Collection offers complimentary site visits & video calls? Contact us to discuss further.
Lift Collection – P: 1800 940 955 | E: hello@liftcollection.com.au*

USER DETAILS

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

USER REQUIREMENTS ASSESSMENT

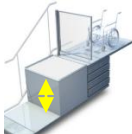
Are there any factors that might affect the client's ability to use a open platform lift safely?
<i>If yes, please specify -</i>
Does the user have the cognitive ability to understand and retain instructions?
<i>If yes, please specify -</i>
Does the user have a carer?
<i>If yes, please specify -</i>
Can the client transfer independently into the open platform lift, 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>This determines the minimum clearance to ensure there are no obstructions that could injure the user.</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 height from finished floor ground to desired level 1 landing in mm?	
3] Ground floor area: Width (w) & depth (d) in mm? <i>*Have you considered the access path for you client to enter & exit the lift?</i>	W: x H:
4] Level 1 landing area: Width (w) & depth (d) in mm? <i>*Have you considered the access path for you client to enter & exit the lift?</i>	W: x D:
5] Are there any overhead obstructions or height restrictions?	
6] Lift configuration? Please circle one	Straight through / 90-degree exit
7] Material of ground floor base? Please circle one	Timber / Tile / Concrete / Marble / Steel / Other - Specify
8] Does the ground floor base have any slope/fall? If so, note where and how much in mm.	

BUILD GUIDE LC. PLAT 3

SITE REQUIREMENTS (Minimum) – COMPLETED BY BUILDER

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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<p>Installation Dimensions centre to the landing: As per sizing specifications</p>		<ul style="list-style-type: none"> - The foundation must be solid, level, and stable, with no damage. <i>If there is any fall, please specify.</i> - Concrete only is acceptable as the base material. - The base must be capable of withstanding 1,100 kg of force at the mast area (<i>within the first 400mm of installation depth from the landing</i>). - An engineer's certificate is required.
<p>Opening Dimensions Required: As per sizing specifications</p>		<ul style="list-style-type: none"> - Square and level to suit the client's requirements <i>*If there is fall please note</i> - Dimensions of the level 1 landing to suited by the client as specified by the healthcare professional - Concrete, steel, core-filled block or alternative designed by an engineer - Must be able to withstand 800kg of force at the mast area (the first 400mm of the installation from the level 1 landing down from finished floor) - Balustrade & all other finishing for example painting to be completed prior to the lift installation - Engineers' certificate required
<p>POWER REQUIREMENTS</p>		<ul style="list-style-type: none"> - Location: At the drive wall/mast area with a 2m coil in accordance with Australian Standards - Type of Circuit: Separate independent 20-amp single-phase circuit - Isolated at the switchboard ready prior to use

The **LC. PLAT 3** 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: AS1735-15 Accessibility by persons with impaired mobility in low-traffic areas

Lift Code: AS1735.7

Building Code: BCA-E3.6

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