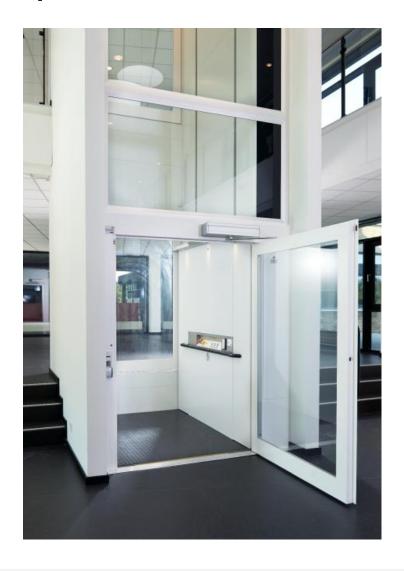
L I I F T COLLECTION



LC. PLAT E1k+

Enclosed Platform - Stretcher

DDA (1735.7/1735.15) Collection

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

SPECIFICATIONS LC. PLAT E1k+

LC. PLAT E1k+ Model

Enclosed platform lift - Stretcher Model Type

Manufacturing Location

Shaft Type Shaft supplied with lift – Support wall by client/builder/building tolerance -0mm+20mm

Single hinge swing left or right - Manual Door Type

Single sided, through car 180 degrees (2), Adjacent 90 degrees (3), All three sides (4) **Door Configuration**

Drive Electric screw

0.15m/s Speed

Machine Cabinet Yes - Dimensions: 200w x 60d x 2000h - Mounted on lowest level door frame

Lifting Capacity 1000kg

Travel Max (m) 4 2 Sizes

Stops 5 stops Headroom (mm) 2300 Pit (mm) 110-130 Location Indoors

Built on-site Installation Type

Platform perimeter: Pressure activated safety bar Safety Sensors

Emergency Power Battery Powered

Emergency Phone 4G emergency phone handset with sim located at cabin controls–first year included

Installation time 6 days per 2 stops

> A minimum of 1 service per 6 months is required by AS1735, the manufacturer & Safe Work Australia. Additional servicing maybe required for the following situations.

-Heavy usage

Servicing recommended -Essential mobility access

-Coastal/harsh/Warmer conditions

-Older lift (5+ years)

-Damage from environmental factors like flooding.

12 months Warranty

Manufacturing + 24 weeks Shipping Lead time

Compliance Lift Code: AS1735-15 Accessibility by persons with impaired mobility in low-traffic areas

Separate Independent 3-phase circuit to controller location with 3m of tail **Power Requirements**

Structural Structurally Certified Pit, support wall & through floor cutouts true/ plumb as per LC & your Requirements engineer's specifications

Contact us for a complimentary site assessment to determine suitability for retro-fitting Retro-fit Requirements

this lift into your building.

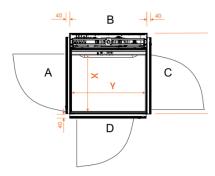
SIZING LC. PLAT E1k+

The following specification details are for the LC. PLAT E1k+ lift with a swing door. Specific plans will be provided per project; please do not build to the following specifications.

*This lift can be customised to alternative sizes if required.

	Platform Width (mm)	Platform Depth (mm)	Platform Height (mm)	Door Opening Width _(mm)	Door Opening Height _(mm)	Installation Width	Installation Depth	KG
1	1400	2400	2000	1290	2000	1860	2550	1000
2	1400	1900	1100	1290	2000	1860	2050	1000
3	1400	2500	1100	1290	2000	1860	2650	1000

Door Configuration



SELECTIONS LC. PLAT E1k+

Lift Shaft



Included: Standard Solid steel shaft Shaft panels: Painted Ral 9003 white Corner profiles: Anodised aluminium



Upgrade Glass panels: Glass: Clear Profile: Anodized aluminium



Upgrade
Paint the entire lift
any Ral colour of
your choice



Upgrade Glass panels: Change glass finish to either frost or light grey

Shaft Ceiling



Included: Standard Led spotlight finished the same as shaft

SELECTIONS LC. PLAT E1k+

Landing Door Type



Included: Standard

Solid Landing Door: Manual Single Hinge Swing



Upgrade

Automatic open/close



Upgrade

Fire Door: Rated to 60mins, only available on A or C side. Manual Single Hinge Swing



Upgrade

Landing door glass: Frosted



Upgrade

Landing door glass: Light Grey

Landing Door Controls



Included: Standard

Stainless steel square button



Upgrade

Remote: To be located on a wall or post supplied by the cllient

Platform Controls



Included: Standard

Horizontal control panel with floor buttons in silver, emergency stop in red, alarm button in silver. Hold to run

Platform Finish



Included: Standard

Painted Ral 9003 white *when the shaft has changed colour so does the platform

SELECTIONS LC. PLAT E1k+

Platform Flooring



Included: Standard

Non-Slip Black Rubber



Included: Standard

Non-Slip silver aluminium checker plate

Accessories





Emergency phone handset mounted on the cabin controls panel



Included: Standard

Handrail: Painted the same as the platform & shaft. Located on the platform wall under the controls

BUILD GUIDE LC. PLAT E1k+

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. P: 1800 940 955 | E: hello@liftcollection.com.au

Base – Ground Floor	Finished flooring Platform Pi. Daylos 50 mm	 Dimension: As per sizing requirements The foundation must be solid, level, and stable, with no damage. If there is any fall, please specify. Must be suitable to withstand 2,000kg of downwards force. Concrete only is acceptable as the base material unless specified by engineer. An engineer's certificate is required.
Landings		 Dimension: As per sizing requirements Square and level to suit the client's requirements *If there is fall please note Balustrade & all other finishing for example painting to be completed prior to the lift installation
Structural Support Wall for Lift Drive Wall to Fix	C D	 Dimension: As per sizing requirements Square and Plumb Must be able to withstand the point load pulling forces of the drive wall Engineer's certificate required
POWER REQUIREMENTS	A Floor 2 C 900	 Location: At the drive wall/mast area with a 3m coil in accordance with Australian Standards Type of Circuit: Separate independent 20-amp three-phase circuit Isolated at the switchboard ready prior to use

LC. PLAT E1K+ is a part of our DDA Collection which has been curated for the following:

Shared Public Areas

Schools

Hospitals

Clinics

Office buildings

Warehouses

Factories

Childcare facilities

Retirement Villages

Disability access upgrades

Apartment Buildings

Government Buildings

Residential Developments

Shopping centers

Compliance

Lift Code: AS1735-15 Accessibility by persons with impaired mobility in low-traffic areas

Lift Code: AS1735.7 Stairway Platform Lifts

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