



Elevate Pro v2
Luxury Home Lift Brochure

8-10 Cross Street, Double Bay NSW 2028





Our company is proudly run by Australians, for Australians, with a deep understanding of the unique needs and expectations of home owners, builders and developers across the country. Fully certified and compliant with all relevant Australian standards for passenger lifts, we ensure safety, quality, and reliability in every installation we deliver. Our lifts meet the rigorous requirements of AS 1735 — the Australian Standard for lift design and installation — so you can be confident you're getting a product that is not only tailored to your building, but built to the highest industry standards.



Fully Compliant with Australian Standards

AS 1735 Compliant



Our Factory

380,000 m²

We manufacture and install

130,000 elevators per year

Provided services and solutions for

70+ countries globally



Experience Elevation to New Heights

Delivering Excellence in Efficiency
and Product

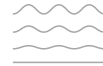
Our passenger lifts deliver a world-class experience
for any building or home.

Every lift we install is designed with durability and
elegance at its core.



Seamless Experience

Efficient and Stable



Smooth and Quiet Drive

- Our lifts deliver an unparalleled smoothness, ensuring a ride that's virtually silent. Designed for comfort, every journey feels effortless — with minimal vibration and maximum tranquility.



Stable and Safe

- With top-tier engineering, our lifts are built to deliver a reliable and secure ride. Trust in the stability and advanced safety features that provide peace of mind — from boutique residential buildings to the tallest towers in the world.



Elegance Exemplified

- Combining sleek design with premium materials, our lifts seamlessly complement your building's aesthetic — elevating your space with a refined touch that is both sophisticated and functional.

Designed for you

Stylish and Customized



Tailored to Your Vision

- Every lift we install is tailored to your exact specifications, giving you the freedom to design a system that perfectly reflects your style and preferences.



Near Limitless Customization

- From the in-cabin finishes to the control panel buttons, you have the creative freedom to build the lift you want. With every component manufactured in our own factory, the possibilities are endless — and we look forward to bringing your vision to life.



Engineered for You

- Beyond aesthetics, we tailor the technical specifications to suit your exact needs — whether it's space, layout, or functionality, every detail is optimised for the perfect fit.

Steel Belt Product

Overview



A Marvel in Engineering

- The significantly reduced traction sheave size lowers rotational energy consumption and reduces emissions from the host machine
- A wider contact surface increases effective friction, delivering higher traction performance
- High-precision real-time monitoring of lift abnormalities with 5ms-level accuracy



Convenient installation and maintenance

- Extended traction shaft service life, reducing maintenance requirements
- No lubrication required — minimising oil contamination and eliminating fire hazards



Compared to Traditional Rope Products

- Compact design allows for significant savings in machine room height
- A smaller shaft diameter and compact brake design reduce the host machine size by over 60%
- Nearly 20% lighter than conventional wire ropes, significantly reducing traction hanging weight and load on the traction shaft





Support 24/7

For you and those around you



12 months Service Warranty

- Every lift comes with a comprehensive 12-month service warranty, ensuring you're covered for any unexpected issues. Our team is committed to keeping your lift running smoothly for years to come.



24/7 On-Call Support

- Enjoy peace of mind with our 24/7 on-call support. Whether it's a minor issue or an emergency, our dedicated technicians are always just a phone call away — ready to provide immediate assistance.



Reliable Performance

- Our lifts are engineered for long-term reliability, and with regular servicing included, we ensure they operate at peak performance. Your safety and convenience are our top priorities.



Car Interior Designs and
Inspirations





Timeless Classic

Clean and timeless design, with a durable stainless steel finish that complements any modern space. Its simple, functional design is built for reliability, providing efficient transport. With a minimalistic and sleek look, this elevator offers the classic vertical transport experience.

Car Wall

Rear wall: 304 Hairline Stainless Steel
Side walls : 304 Hairline Stainless Steel
Front wall: 304 Hairline Stainless Steel

Ceilling

Halo Glow

Floor

Marble



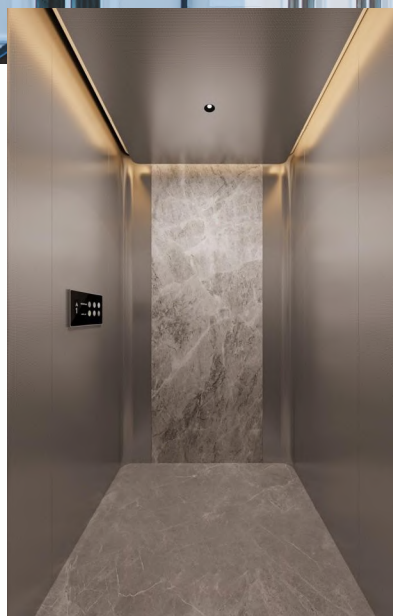
Mayfair

Car Wall **Rear wall:** Center: Yunshela Grey stone panel, both sides: mesh-pattern embossed stainless steel
Left and right side walls: Mesh-pattern embossed stainless steel
Front wall: Mesh-pattern embossed stainless steel

Ceilling Mesh-pattern embossed stainless steel (edge frame material) + LED tube light

Handrail N/A

Floor Stone slab (Yunshela Grey)



Ashton

Car Wall **Rear wall:** Center: champagne gold anti-fingerprint textured stainless steel, sides: mirror-finished stainless steel.
Left and right side walls: Center: champagne gold anti-fingerprint textured stainless steel + LED light
Front wall: Champagne gold anti-fingerprint textured stainless steel

Ceilling Champagne gold anti-fingerprint textured stainless steel (edge frame material) + LED lights

Handrail N/A

Floor Stone slab (Imola Grey)





Ironwood

Car Wall **Rear wall:** Base steel panel wall + wood finish + mirror-finished stainless steel + metal trim + aluminum skirting with light strip
Left and right side walls: Base steel panel wall + wood finish + aluminum skirting with light strip
Front wall: Mirror-finished stainless steel

Ceiling Mesh-pattern embossed stainless steel (edge frame material) + LED tube light

Handrail Back side: Aluminum handrail + light strip

Floor Stone slab (Vitoria White)



Terra

Car Wall **Rear wall:** ST308 illusion-color metal panel + mirror-finished stainless steel + metal trim + aluminum skirting with light strip
Left and right side walls: ST308 illusion-color metal panel + aluminum skirting with light strip
Front wall: Mirror-finished stainless steel

Ceiling Steel plate spray coating (edge frame material) + LED tube light

Handrail Back side: Aluminum handrail + light strip

Floor Stone slab (Vitoria White)



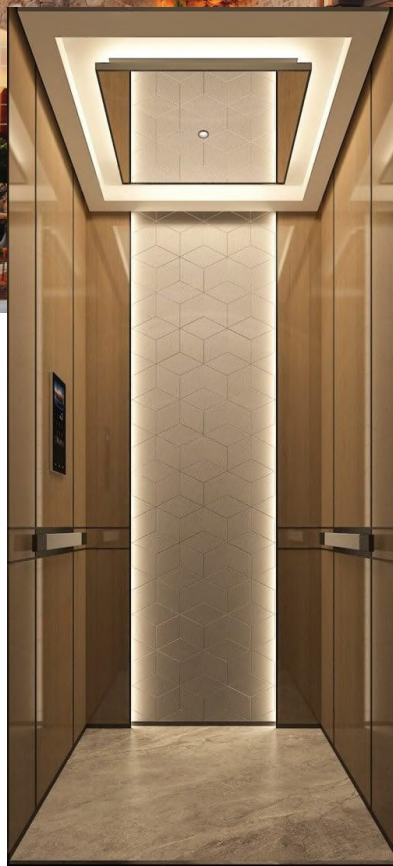
Kensington

Car Wall **Rear wall:** Center wrapped in hard leather, both sides feature high-gloss wood veneer and gray titanium anti-fingerprint textured stainless steel + hidden LED strip.
Left and right side walls: High-gloss wood veneer + gray titanium anti-fingerprint textured stainless steel
Front wall: Gray titanium anti-fingerprint textured stainless steel

Ceiling Four-sided steel plate spray coating, center with mirror-finished stainless steel. LED downlights, hidden strip lighting.

Handrail Both sides wrapped in hard leather in the center, with gray titanium anti-fingerprint textured stainless steel on both edges

Floor Stone slab (New Warm Demeter Grey)



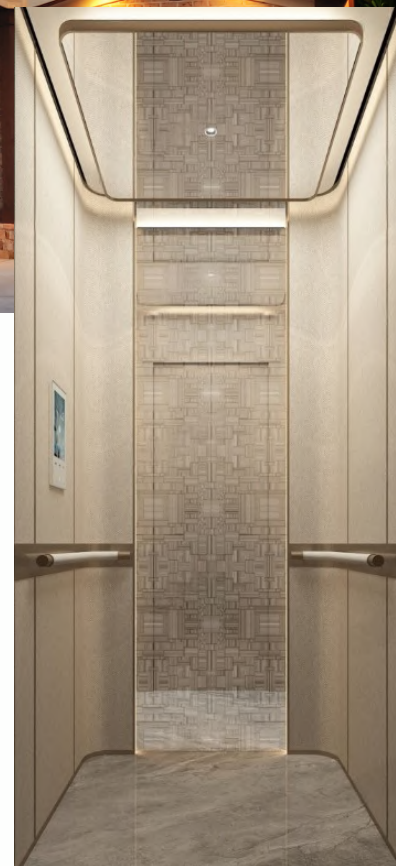
Roslyn

Car Wall **Rear wall:** Center mirror-finished stainless steel with etched pattern; Hidden LED strip.
Left and right side walls: Fabric-textured leather hardboard + bronze anti-fingerprint etched stainless steel finish.
Front wall: Bronze anti-fingerprint etched stainless steel

Ceiling Four-sided steel plate spray coating, mirror-finished stainless steel in the middle (edge frame made of copper-colored metal), LED downlights, hidden light strip with lighting.

Handrail Fabric-textured leather hardboard in the center

Floor Stone slab (Galaxy Grey)





Como

Car Wall **Rear wall:** Fabric texture laminate board + wood grain laminate board + black steel spray coating baseboard + wall-mounted accessories (excluding tree branch flower bed)
Left and right side walls: Fabric texture laminate board + wood grain laminate board
Front wall: Anti-fingerprint textured matte stainless steel

Ceilling Painted steel + LED lighting

Handrail N/A

Floor Stone slab (Yunshela Grey)



Verona

Car Wall **Rear wall:** Fabric texture (VE008) laminated board + wood grain (NW101) laminated board + LED light strip
Left and right side walls: Fabric texture laminated board + mirror-finished stainless steel trim; Wood grain laminated board + mirror-finished stainless steel trim
Front wall: Anti-fingerprint textured matte stainless steel

Ceilling Steel plate spray coating + LED tube light

Handrail Back side: Fabric texture laminated board + light strip

Floor Stone slab (Vitoria White)





Elevate Pro

Landing Doors Selection



Celestial Veil



Horizon Circles



Silken Strands



Diamond Cascade



Waves of Grace



Ornate Rings



Twin Peaks



Imperial Frame



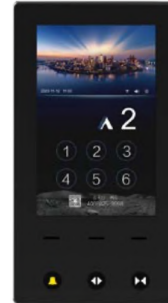
Elevate Pro

Inside and Outside the Car

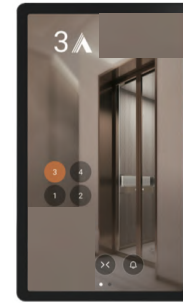
COP Displays and Panel



London



Onyx

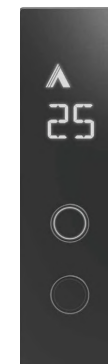


Cheetah

Hall Calls



Moonlight Silver Command



Midnight Black Command



Elevate Pro

Inside the Car (continued)

Handrails

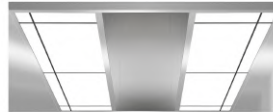


Mirror stainless steel round handrail



Hairline stainless steel round handrail

Ceilings with Safety Windows



Luminous Grid



Silver Horizon



Aurora Down Under

Ceilings



Ventura Breeze



Shadow Line



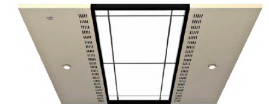
Crystal Frame



Zenith Flow



Metallic Aura



Skyline Lattice



Halo Glow



Dark Knight

A photograph of two call center agents, a man and a woman, both wearing headsets and smiling. The man is in the foreground, and the woman is slightly behind him. The image has a dark, semi-transparent overlay.

24/7 Call Centre

Standard Functions

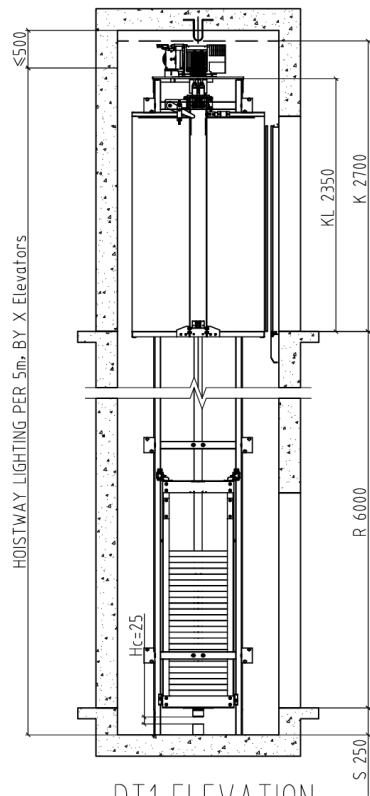
Elevator variable frequency drive	It can adjust the electric motor speed accurately, make velocity curve in start, operation and stop stable and smooth and acquire good comfort.
Full selection control	All elevator calling instructions will be responded according to the sequence of elevator arrival at the landing. The circulation is determined through the elevator calling command registered first.
Automatic return to the base station	The elevator will automatically return to the base station to wait for the passengers if there is still no internal commands and landing calling beyond the set time.
Parking function	The elevator will no longer respond to any internal calling when it enters the parking status after cutting the timing clock.
Error command deletion function	Passengers can cancel the error registration command by pressing the command button continuously for twice.
Timing fixed elevator ON and OFF	The system will automatically turn on or turn off the elevator according to the elevator ON and OFF time set.
Intelligent Riding Comfort Curve	The system calculates different floor space and figure out an optimized running curve to improve riding comfort.
Auto compensation of detent torque	The elevator will have automatic compensation according to the load condition of the car before the operation of the elevator in order to achieve the smooth start and improve the comfort of the elevator riding.
Brake detection protection	It can have real time detection of the brake ON and OFF status. The system will prohibit the elevator start when the brake is not turned according to action requirements.
Anti slipping protection	The system will immediately stop the operation of the car once detecting the slipping of the wire rope.
Fault protection monitoring device	The system will have real time detection of the damage situation of the traction steel band when the main engine is driven by the steel band, thus ensuring the secure operation of the elevator.
Light curtain protection	Cross dense infrared ray net covers the whole gate height and door protection device of people and objects in the detection area.
Low speed self rescue function	The elevator will automatically run to the leveling to open the door at low speed if the elevator conforms to the security requirements and does not stop at the leveling area in non-maintenance status.
Intelligent automatic rescue	The elevator will have automatic rescue and run to the leveling to the loading direction at low speed in case of system fault after intelligent analysis and treatment.
Secure circuit protection	The elevator will immediately stop running when the secure circuit disconnects or the safety contactor is stuck.
Overload protection	The buzzer gives an alarm and the elevator stops at the layer when the car is overloaded and the door of the elevator is constant ON.
Overspeed protection	The protection device starts and the elevator is forced to stop running when the running speed of the elevator surpasses the security speed.
Gate interlock protection	The elevator can run after all doors are closed and the elevator stops running immediately if the gate lock contactor is stuck.
Motor overcurrent protection	The system will have auto protection when the motor current is detected to be larger than the maximum permissible value.
Power over voltage protection	The system will have auto protection when the motor voltage is larger than the maximum permissible value.
Contactor detection protection	The system will judge whether the contactor is reliable in real time. The elevator will immediately stop in case of any abnormality.

Standard Functions

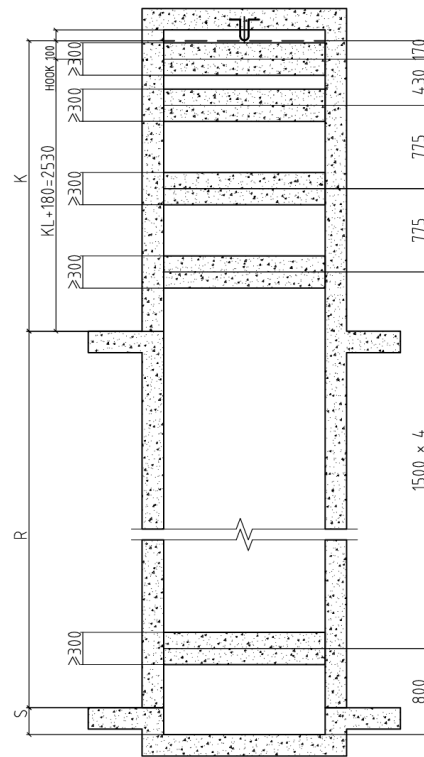
Anti terminal skipping distance protection	The system will be forced to slow down when the elevator runs to the terminal of the layer and the operation speed does not reach the pre-set value, thus protecting the secure operation of the elevator.
Limit protection	The elevator will immediately stop operation and run in the opposite direction when the system detects the limit switch. The system will restore operation after door opening detection.
Extreme protection	The system detects the limit switch and action and the entire system will immediately enter protection.
Reverse operation protection	The system will have auto protection and give an alarm when the actual operation direction of the elevator is detected to be in nonconformity with the command direction.
Limit protection of door opening area	The car will stop operation when the system discovers that the landing door or the car is in open status but the elevator is in non door opening area.
Manual rescue in power failure	The elevator will operate the car to the door opening area for passenger release through manual clutch device in case of any suspension in non area gate due to power failure or other reasons.
Emergency Lighting	The emergency lighting in the car will be opened automatically in power failure.
Test function	Elevator will automatically run to test whether the elevator can run normally through parameter setting.
Automatic control of the lighting and fan	The light and fan in the car will automatically shut off for energy conservation if there is no calling or command signal in the set time.
Electric arrival bell	The elevator will give out a signal from the car ceiling according to passengers' requirements after arriving at the destination floor.
Operation status display	The system will display the elevator operation direction, floor, door opening and closing, fault and other information.
Fault self-diagnosis	The system can judge and record the fault according to the built-in fault diagnosis expert system based on the signals acquired.
Fault automatic memory	It can record the recent faults, including the time, floor, code, etc.
Arbitrary setting of floor display	The floor display number can be set arbitrarily according to users' demands (letters and numbers).
Arbitrary setting of floor to be waited	The floor to be waited can be set arbitrarily according to users' demands.
Arbitrary setting of nonstop floor	The nonstop floor can be set arbitrarily according to users' demands.

Elevate Pro

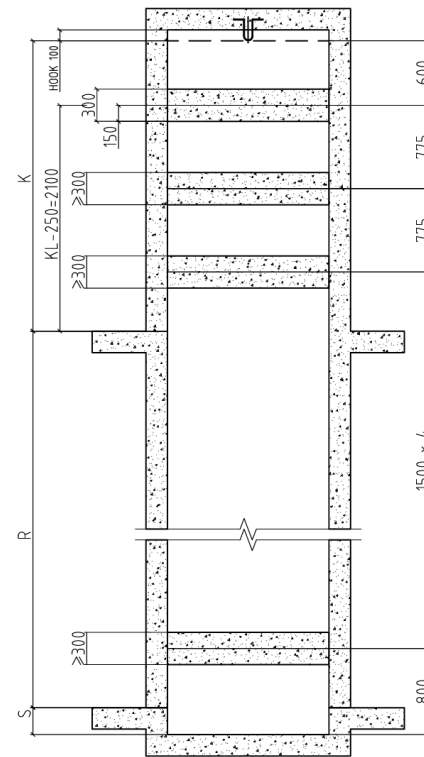
Sample Drawings



DT1 ELEVATION

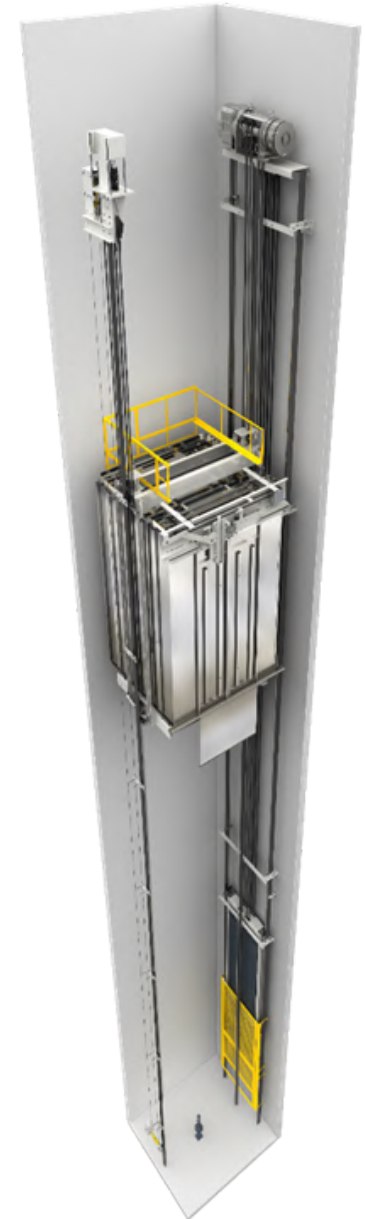


LOCATION OF THE GUIDE RAIL BRACKETS
NOTE : ONLY FOR NO EXTRA BRACKET CASE
DT1 BEAM SECTION



LOCATION OF THE GUIDE RAIL BRACKETS AT CWT SIDE
NOTE : ONLY FOR NO EXTRA BRACKET CASE

DT1 BEAM SECTION





Elevate Pro
Luxury Home Lift Brochure

8-10 Cross Street, Double Bay NSW 2028