



RESIDENTIAL ELEVATORS

# Eltec Volare

The Eltec Volare is the definition of affordable luxury. This innovative elevator boasts superior all-electric technology at an exceptional price point. Stocked locally, the Eltec Volare can be easily sourced at short notice. This elevator comes in one standard size.



Electric Elevator / European A-Grade Energy Class

No 3-phase wiring,  
only requires single  
phase 10amp power



Stocked locally

Easily paired with our  
innovative shaft solutions

# Customise Your Elevator

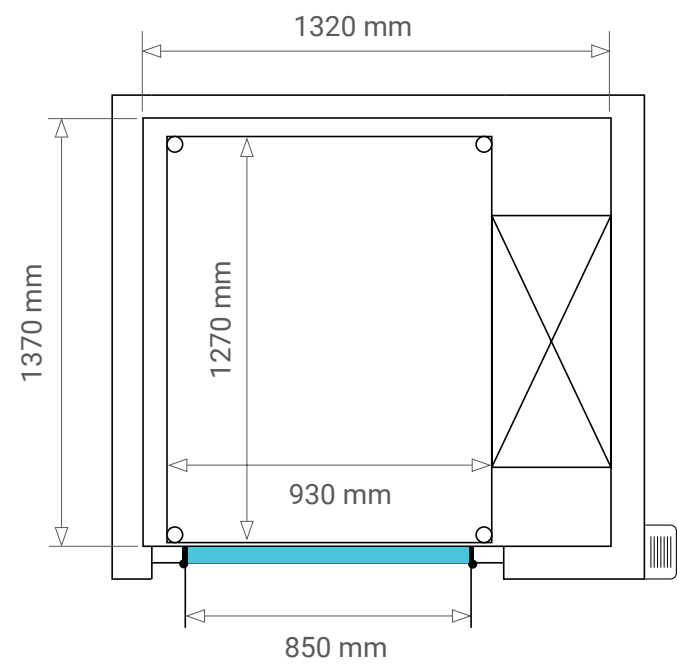
Select from a range of beautiful wall panels, custom flooring options and accessories. The control panel and ceiling are non-customisable.

## Specifications

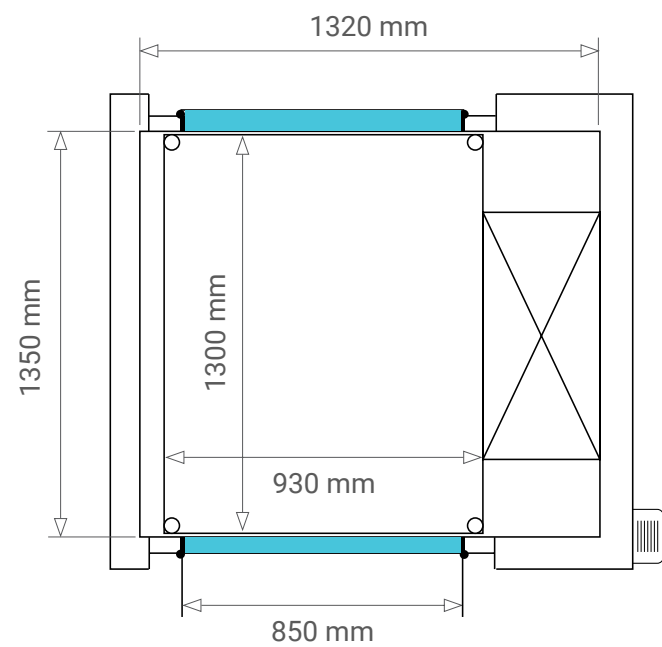
Regulations	Australian Design Registration
Drive System	Electric traction
Country of Origin	Designed and manufactured in Italy
Capacity	300 kg (wheelchair capacity)
Maximum Travel	7.5 m
Number of Stops	4
Maximum Speed	0.25 meters per second
Pit Depth	140 mm
Headroom	2400 mm
Electronics Cabinet	Control box: 256w x 168d x 1982h mm
Power	Single phase / 230 V 10 A

# Single & Through Entrance (MS)

The following specification details are for the Eltec Volare that features a swing door with a single entrance configuration in a masonry shaft (MS). Specific plans will be provided per project; please do not build to the following specifications.



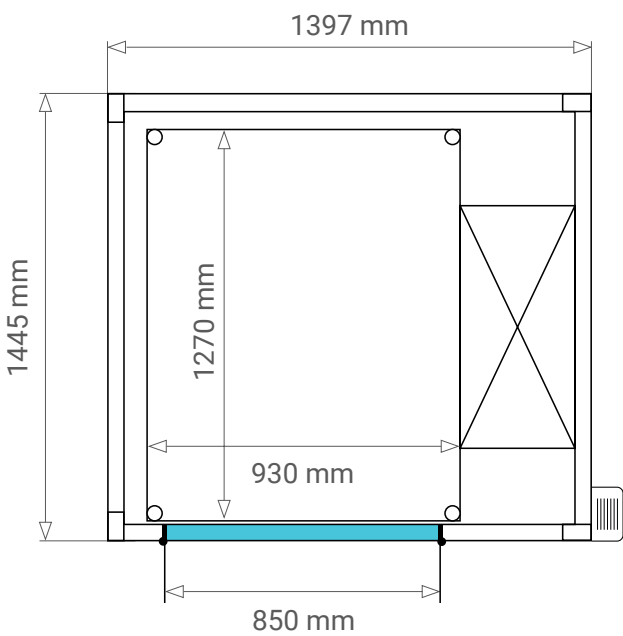
Control Box: 256mm (W) x 168mm (D) x 1982mm (H)



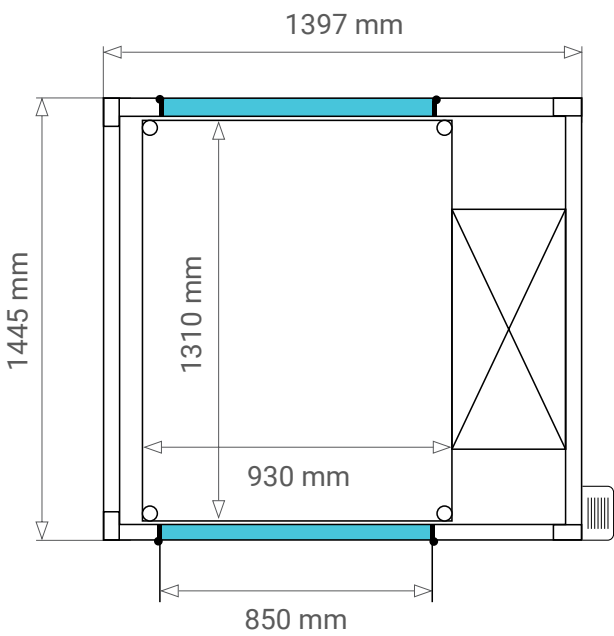
Control Box: 256mm (W) x 168mm (D) x 1982mm (H)

# Single & Through Entrance (AU)

The following specification details are for the Eltec Volare that features a swing door with a through car configuration in the AU shaft (AU). Specific plans will be provided per project; please do not build to the following specifications.



Control Box: 256mm (W) x 168mm (D) x 1982mm (H)  
Clear opening around shaft is required: 1450mm (W) x 1500mm (D)



Control Box: 256mm (W) x 168mm (D) x 1982mm (H)  
Clear opening around shaft is required: 1450mm (W) x 1500mm (D)

# Eltec HLB

The Eltec HLB is our most popular elevator. This luxurious product is known for its adaptability; each element of the elevator can be customised, and the cabin size scaled as required. Choose between our brilliant geared or gearless motor options.



Electric Elevator / European A-Grade Energy Class



# Customise Your Elevator

Create a truly unique elevator experience by choosing from an extensive range of doors, wall panels, flooring, control panels, ceilings and more.

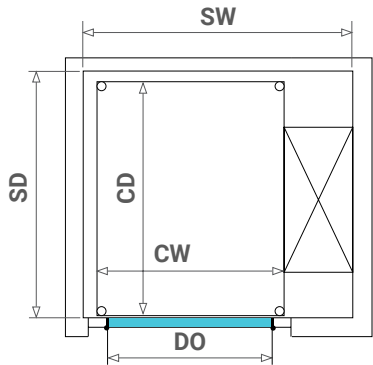
Specifications

Regulations	Australian Design Registration
Drive System	Electric traction
Country of Origin	Designed and manufactured in Italy
Capacity	250–450 kg (wheelchair capacity)
Maximum Travel	20 m
Number of Stops	10
Maximum Speed	0.25–0.3 meters per second
Pit Depth	180 mm
Headroom	2550 mm (2620 mm with gearless motor option)
Motor Room	Motor and controller housed within shaft*
Power	Single phase / 230 V 10 A

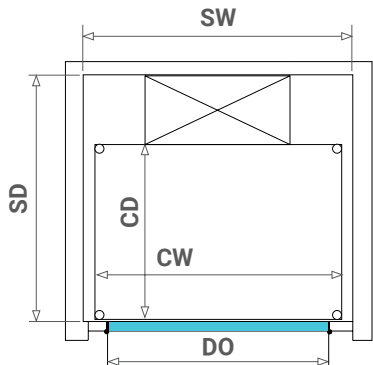
# Swing Door (MS)

The following specification details are for the Eltec HLB with a swing door configuration in a masonry shaft (MS). Specific plans will be provided per project; please do not build to the following specifications.

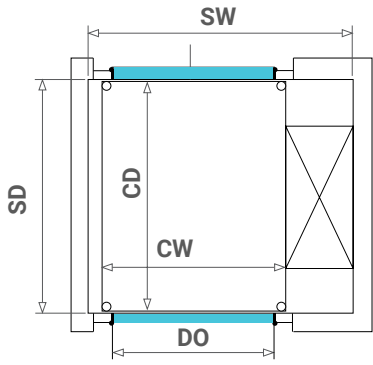
	SW	SD	CW	CD	DO	KG
XXS	1100	1010	720	900	650	250
XS	1200	1310	820	1200	750	250
S	1250	1310	870	1200	800	300
M	1350	1310	970	1200	900	300
L	1400	1410	1020	1300	950	350
XL	1480	1510	1100	1400	900	385
XXL	1580	1510	1200	1400	900	400



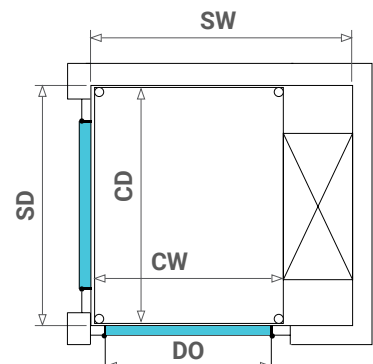
	SW	SD	CW	CD	DO	KG
XXS	880	1240	720	900	650	250
XS	980	1540	820	1200	750	250
S	1030	1540	870	1200	800	300
M	1130	1540	970	1200	900	300
L	1180	1590	1020	1250	950	330
XL	1260	1640	1100	1300	900	385
XXL	1360	1640	1200	1300	900	400



	SW	SD	CW	CD	DO	KG
XXS	1100	990	720	900	650	250
XS	1200	1290	820	1200	750	300
S	1250	1290	870	1200	800	300
M	1350	1290	970	1200	900	330
L	1400	1390	1020	1300	950	350
XL	1480	1490	1100	1400	900	385
XXL	1580	1590	1200	1500	900	400



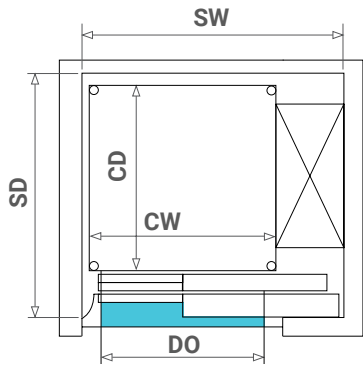
	SW	SD	CW	CD	DO	KG
XXS	1090	870	730	750	650	250
XS	1090	970	730	850	650+	250
S	1190	970	830	850	750	250
M	1240	1020	880	900	800	250
L	1560	1320	1200	1200	750	385
XL	1510	1420	1150	1300	800	385
XXL	1610	1520	1250	1400	900	400



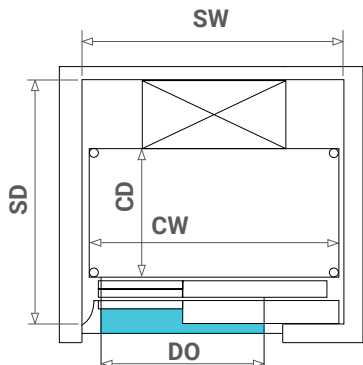
# Sliding Door (MS)

The following specification details are for the Eltec HLB with a sliding door configuration in a masonry shaft (MS). Specific plans will be provided per project; please do not build to the following specifications.

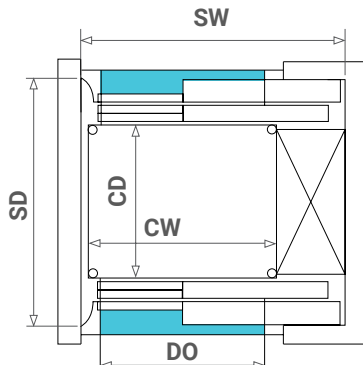
	SW	SD	CW	CD	DO	KG
XXS	1150	1210	770	900	650	250
XS	1220	1510	820	1200	700	250
S	1300	1510	870	1200	750	300
M	1380	1510	970	1200	800	300
L	1450	1610	1020	1300	850	350
XL	1530	1710	1100	1400	900	385
XXL	1580	1760	1200	1450	900	400



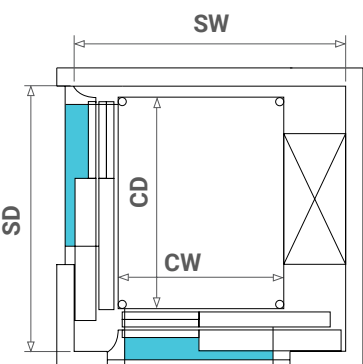
	SW	SD	CW	CD	DO	KG
XXS	1080	1440	820	900	600	250
XS	1080	1740	820	1200	600	250
S	1150	1740	870	1200	650	300
M	1220	1740	970	1200	700	300
L	1300	1790	1020	1250	750	330
XL	1380	1840	1100	1300	800	385
XXL	1520	1840	1200	1300	900	400



	SW	SD	CW	CD	DO	KG
XXS	1150	1380	770	900	650	250
XS	1220	1680	820	1200	700	250
S	1300	1680	870	1200	750	300
M	1370	1680	970	1200	800	300
L	1450	1780	1020	1300	850	350
XL	1520	1880	1100	1400	900	385
XXL	1580	1980	1200	1500	900	400



	SW	SD	CW	CD	DO	KG
XXS	1340	1320	780	1000	650	250
XS	1410	1520	830	1200	700	250
S	1480	1520	880	1200	750	300
M	1560	1520	980	1200	800	300
L	1630	1620	1030	1300	850	350
XL	1710	1720	1100	1400	900	385
XXL	1760	1620	1200	1300	900	400



# AU-Shaft Option

A cost-effective elevator shaft specifically designed for the Australian market. This aluminium structure can be adjusted to size and easily clad by builders.

- Affordable option
- Minimise structural works
- Easily cladded
- Avoid shaft builder errors
- Fast and efficient installation
- No heavy machinery required



## Specifications

Type	Modular
Material	Aluminium
Structure	Self-supporting (no structural wall required)
Maximum Height*	20m
Country of Origin	Designed and manufactured in Italy
Packaging	Flat-packed (no crane required)

# Glass Shaft Option

Our iconic glass elevator shaft, which can be customised in various colour options, including the glass panels.

- Glass by Next Level Elevators
- Minimise structural works
- Shaft in any RAL colour
- Avoid shaft builder errors
- Fast and efficient installation
- No heavy machinery required



## Specifications

Type	Modular
Material	Aluminium & Glass
Structure	Self-supporting (no structural wall required)
Maximum Height*	20m
Country of Origin	Designed and manufactured in Italy
Packaging	Flat-packed (no crane required)



# MADE IN ITALY



Download Brochure



ArchiCAD and Revit libraries for  
these products are available at  
[www.bimcontent.com](http://www.bimcontent.com)

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