

EAGLE SERIES

CATALOGUE

Version

1.0

EITA-Schneider®

About Us

Company Profile

With headquarters in Kuala Lumpur, Malaysia, EITA-Schneider is one of the leading manufacturers of elevators in South East Asia. EITA-Schneider is proud of its homegrown brand and will continue innovating and improving its products.

EITA Elevator Group was founded in 1998 in Kuala Lumpur, Malaysia, while its holding company EITA Resources Berhad, was listed on the Main Board of Kuala Lumpur Stock Exchange (KLSE) on 9th April 2012.

EITA-Schneider specializes in vertical transport systems. The German technology products are designed and rigorously tested for safety, comfort, efficiency, and reliability. Besides that, ISO 9001:2015, OHSAS 18001:2007, and TUV certification are a testimony of our commitment to product quality and compliance to the highest safety standard that has gained us trust over the years.

We provide machine room and machine room-less elevators, including low-speed, medium-speed, and high-speed. We also supply escalators and travelators.

EITA-Schneider provides complete and innovative solutions for design, manufacture, installation, maintenance, and upgrading of old elevator systems for almost every type of building requirement. EITA-Schneider's products can be found in many well-known buildings in Malaysia, Singapore, Thailand, Vietnam, Philippines, Bangladesh, Brunei, and Saudi Arabia, including office and commercial buildings, shopping centres, retail, high rise residences, universities, hospitals, government offices, government transportation hubs and specialty buildings. With technology and innovation, we have gone beyond boundaries and exceeded expectations. EITA Elevator **"Brings Good Feel to Life"**.



"WE TRANSPORT PEOPLE SAFELY"

STANDARD CABIN DESIGN



Hairline Stainless Steel



Mirror Stainless Steel + Hairline Stainless Steel



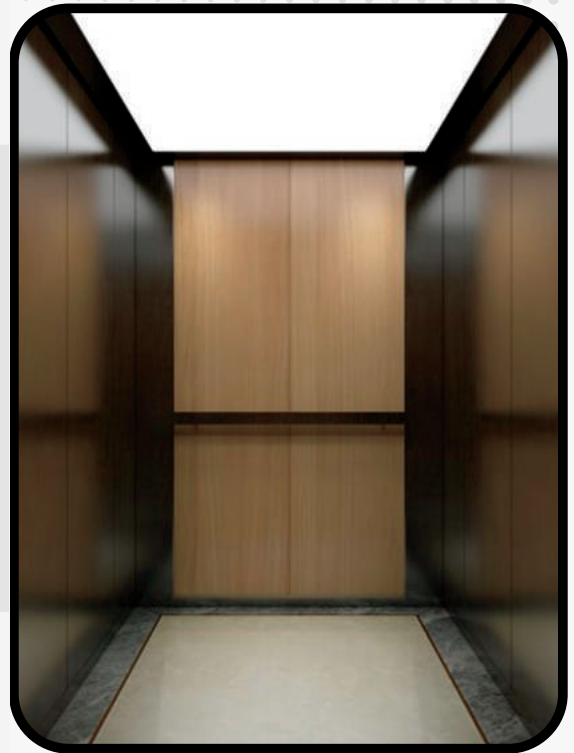
Etched Stainless Steel + Hairline Stainless Steel



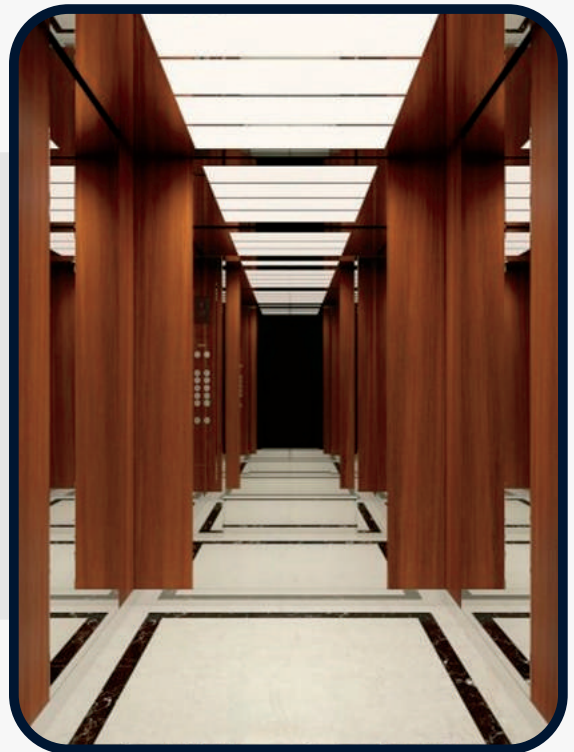
Tempered Glass + Stainless Steel Frame

DESIGN CABIN

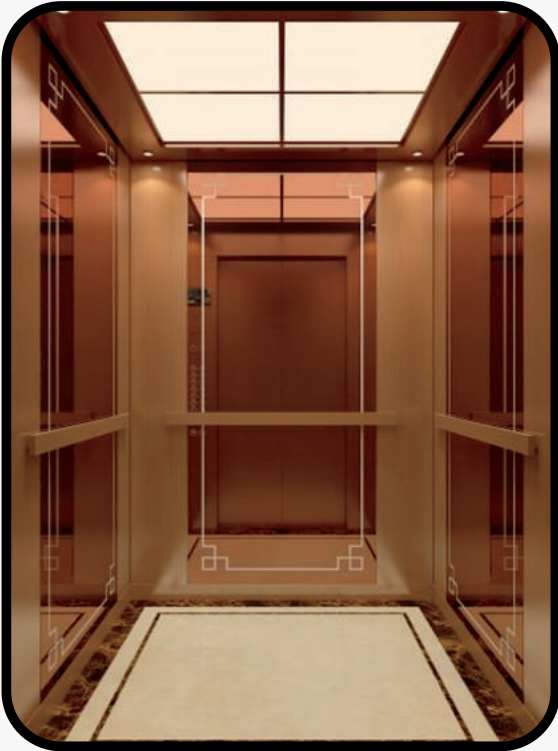
Optional
Cabin : *SL - 1136*
Wall Material : *Color Pattern Metal SL-8055 +
Smoke Gray and Pattern Stainless Steel*
Ceiling : *SL2053 (Painted Steel Black)*
Handrail : *SL3302BE Black Titanium Blond Square*
Vinyl Floor : *Refer to page 6*



Optional
Cabin : *SL - 1135*
Wall Material : *Color Pattern Metal SL-8054 +
Mirror Stainless Steel*
Ceiling : *SL2226J*
Handrail : *Optional*
Vinyl Floor : *Refer to page 6*



DESIGN CABIN



Optional
Cabin : *SL - 1109*
Wall Material : *Rose Gold Mirror Etched S/S SL8048 +
Rose Gold Hairline*
Ceiling : *SL2113ME*
Handrail : *SL3301ME*
Vinyl Floor : *Refer to page 6*



Optional
Cabin : *SL - 1137*
Wall Material : *Rose Gold Etched Hairline S/S SL8147 +
Black Titanium Mirror S/S*
Ceiling : *SL2039BJ Black Titanium S/S*
Handrail : *SL3101J Dark Brown Round Wood + Mirror*
Vinyl Floor : *Refer to page 6*

LANDING DOOR FINISHES



Hairline Stainless Steel



Mirror Etched Stainless Steel



Glass with Hairline Stainless Steel

HANDRAIL SELECTION



ES-FHR Hairline Stainless Steel (Flat)



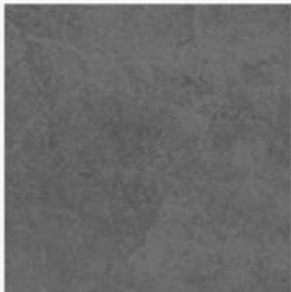
ES-RHR Hairline Stainless Steel (Round)



ES-RHR Titanium Gold + Wood Stainless Steel (Round)

FLOOR FINISHES

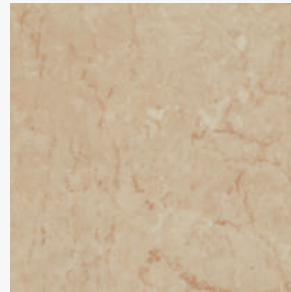
Standard Series



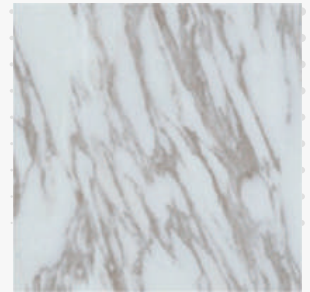
LG5502



LG5503



LG5520

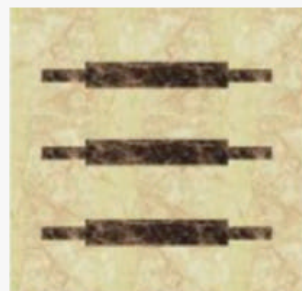


LG5531

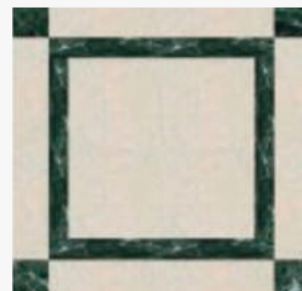
Deluxe Series



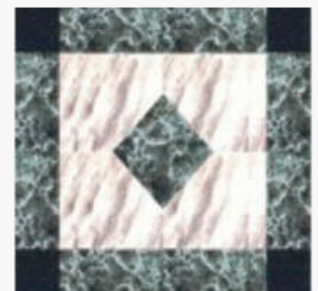
SL-4006P



SL-4021P



SL-4025P



SL-4027P



SL-4034P



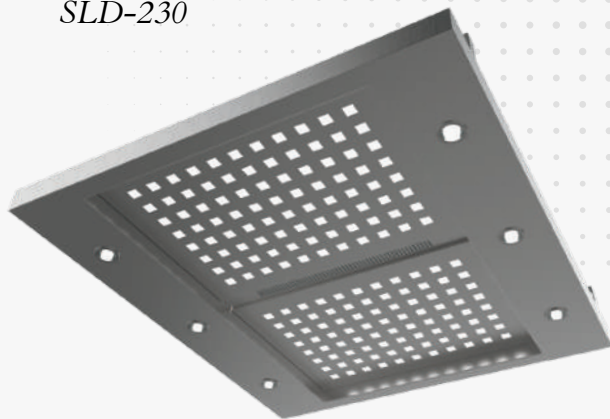
SL-4173P

SUSPENDED CEILING

SLD-214



SLD-230



SLD-220E



SLD-2192



SLD-2152



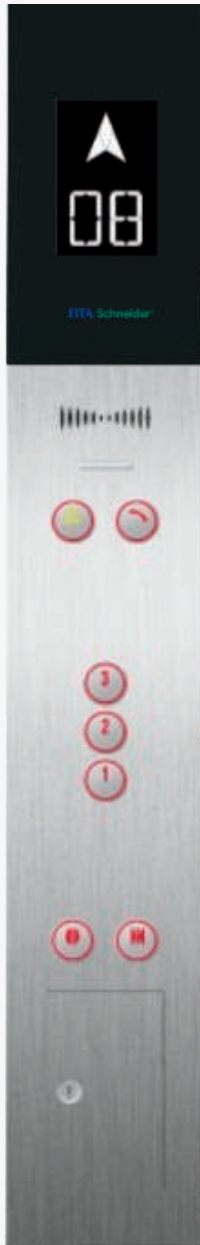
SLD-2160



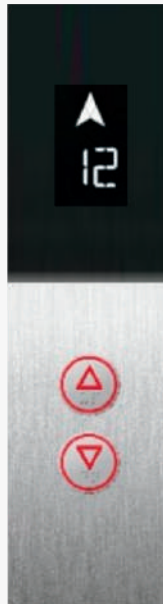
CAR OPERATING PANEL | LANDING OPERATION

PANEL | INDICATOR | BUTTON

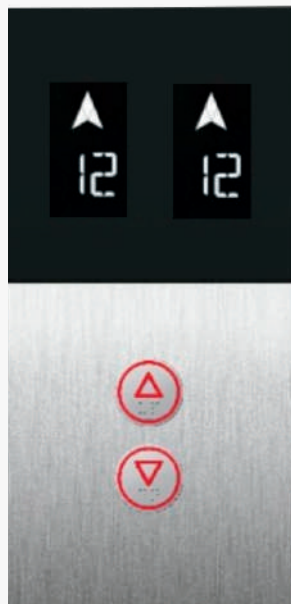
A SERIES



DC2000A

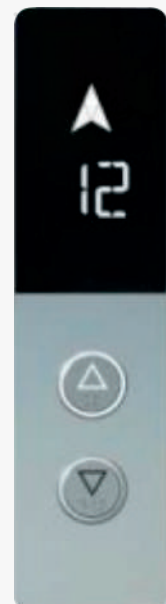


Simplex



Duplex

DL200A (Box Type)



DL440 (Boxless Type)

Choice of button:



DB10



DB20

Choice of indicator:



Blue White

Black White

LCD

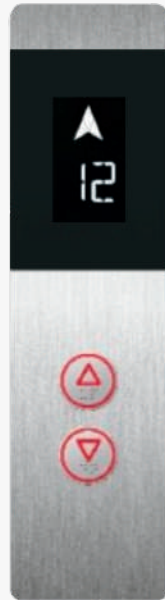
CAR OPERATING PANEL | LANDING OPERATION

PANEL | INDICATOR | BUTTON

B SERIES



DC2000B



Simplex

DL200B (Box Type)



Duplex



DL310 (Boxless Type)

Choice of button:

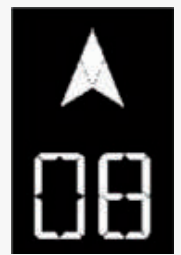


DB10



DB20

Choice of indicator:



Blue White

Black White

LCD

CAR OPERATING PANEL | LANDING OPERATION

PANEL | INDICATOR | BUTTON

C SERIES



DC4000A



Simplex
DL400A (Box Type)



Duplex



DL450 (Boxless Type)

Choice of button:



DB10



DB20

Choice of indicator:



Blue White Black White
LCD

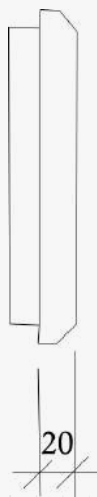
HANDICAP CAR OPERATING PANEL (HCOP)

Handicap COP



Front View

DC4200A



DC4200B



Side View

Button Model



DB10



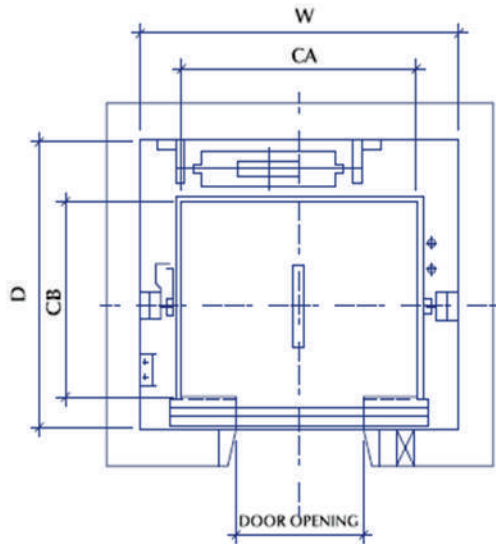
DB20

TECHNICAL DATA: PASSENGER/STRETCHER LIFT – MOTOR ROOM TYPE (LOW RISE)

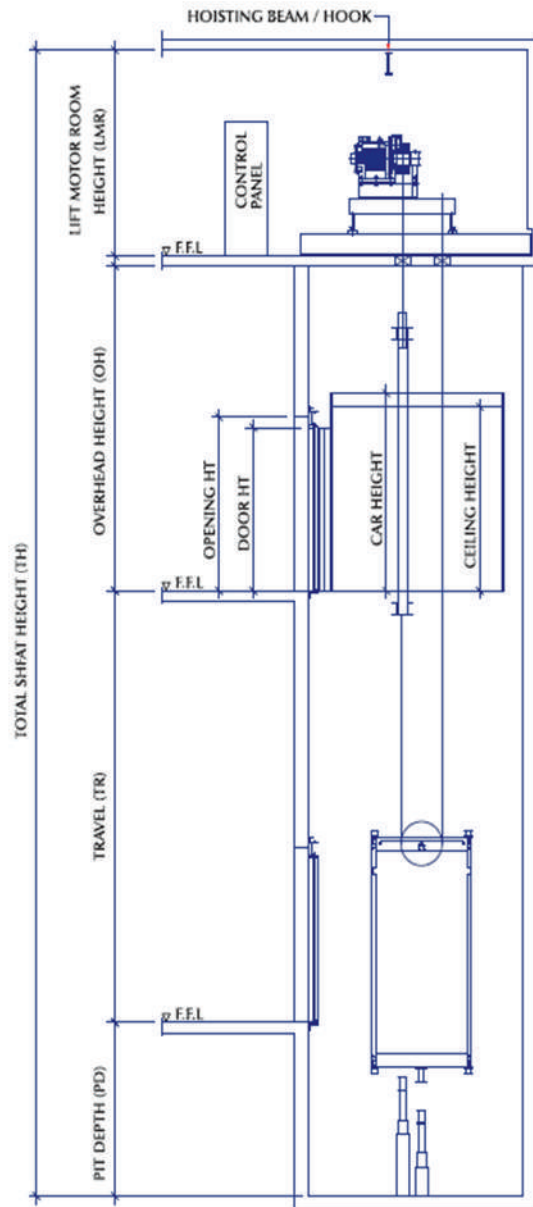
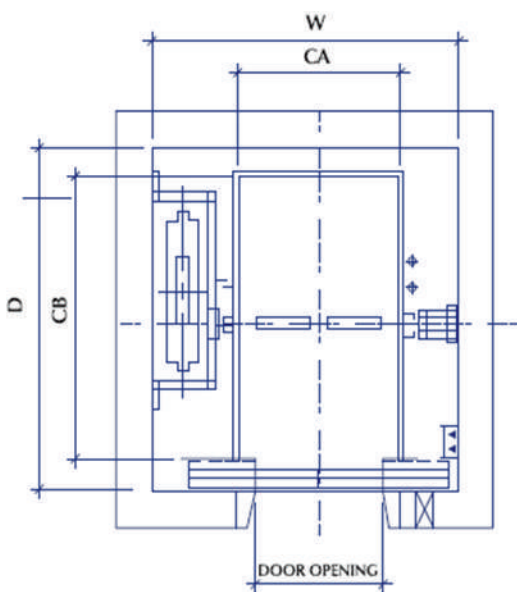
Capacity		Speed (mpm)	Type	Door Opening (°CO) (mm)	Lift Car Internal (CA x CB) (mm)	Hoistway (W x D) (mm)	Overhead (mm)	Pit Depth (mm)
No. of Persons	Weight (kg)							
6	450	60	Passenger	800 x 2100	1200 x 1000	1850 x 1700	4400	1400
		90					4550	1500
		105					4700	1600
8	600	60	Passenger	800 x 2100	1400 x 1050	1900 x 1750	4400	1400
		90					4550	1500
		105					4700	1600
9	675	60	Passenger	800 x 2100	1400 x 1150	1900 x 1850	4400	1400
		90					4550	1500
		105					4700	1600
10	750	60	Passenger	800 x 2100	1400 x 1250	1900 x 1950	4400	1400
		90					4550	1500
		105					4700	1600
11	825	60	Passenger	800 x 2100	1400 x 1350	1900 x 2050	4400	1400
		90					4550	1500
		105					4700	1600
13	975	60	Passenger	900 x 2100	1600 x 1350	2100 x 2050	4400	1400
		90					4550	1500
		105					4950	1600
		120				2400 x 2250	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
15	1125	60	Passenger	900 x 2100	1600 x 1550	2100 x 2250	4550	1450
		90					4700	1550
		105					4950	1650
		120				2400 x 2400	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
		60	Stretcher	1200 x 2100	2200 x 2600	4550	1450	
		90				4700	1550	
		105				4950	1650	
		120				2300 x 2550	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
17	1275	60	Passenger	1000 x 2100	1800 x 1550	2400 x 2300	4550	1450
		90					4700	1550
		105					4950	1650
		120				2650 x 2400	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
		60	Stretcher	1300 x 2100	2550 x 2600	4550	1450	
		90				4700	1550	
		105				4950	1650	
		120				2550 x 2600	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
20	1500	60	Passenger	1000 x 2100	2000 x 1600	2600 x 2400	4550	1450
		90					4700	1550
		105					4950	1650
		120				2900 x 2550	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
		60	Stretcher	1400 x 2250	2600 x 2700	4550	1450	
		90				4700	1550	
		105				4950	1650	
		120				2700 x 2700	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
21	1575	60	Passenger	1100 x 2100	2050 x 1600	2750 x 2350	4550	1450
		90					4700	1550
		105					4950	1650
		120				2950 x 2550	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
		60	Stretcher	1450 x 2300	2650 x 2800	4550	1450	
		90				4700	1550	
		105				4950	1650	
		120				2750 x 2800	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
24	1800	60	Passenger	1100 x 2100	2250 x 1600	2850 x 2400	4550	1450
		90					4700	1550
		105					4950	1650
		120				3250 x 2550	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950
		60	Stretcher	1500 x 2400	2700 x 2900	4550	1450	
		90				4700	1550	
		105				4950	1650	
		120				2900 x 2900	5200	1800
		150					5400	2200
		180					5700	3400
		240					6775	3950

HOISTWAY – MOTOR ROOM TYPE (LOW RISE)

Passenger Lift



Stretcher Lift

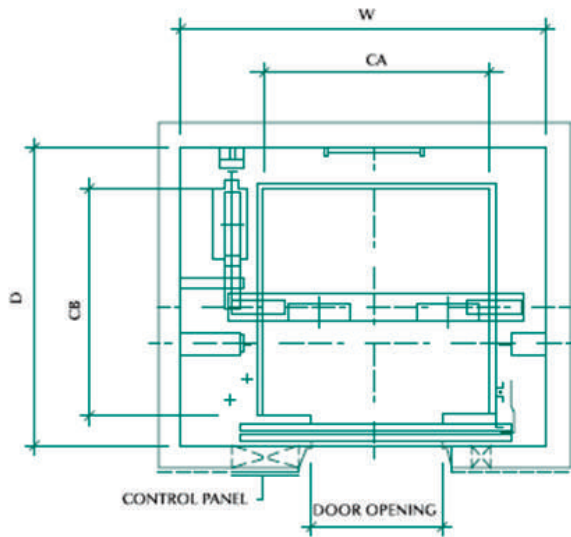


TECHNICAL DATA: PASSENGER/STRETCHER LIFT – MOTOR ROOMLESS TYPE (LOW RISE)

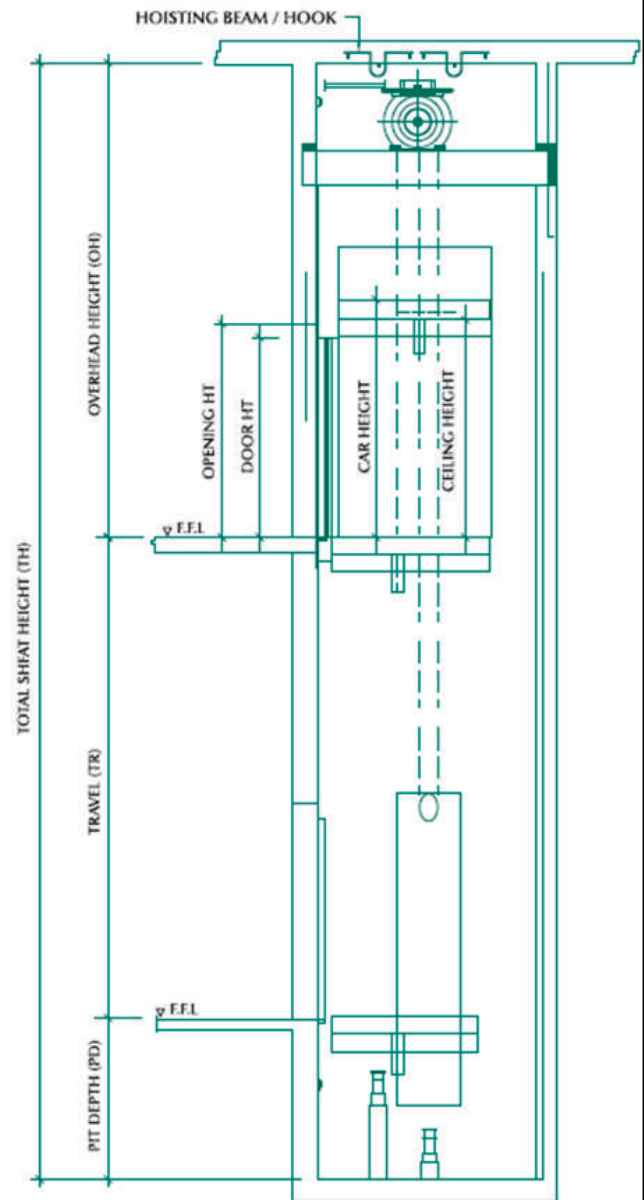
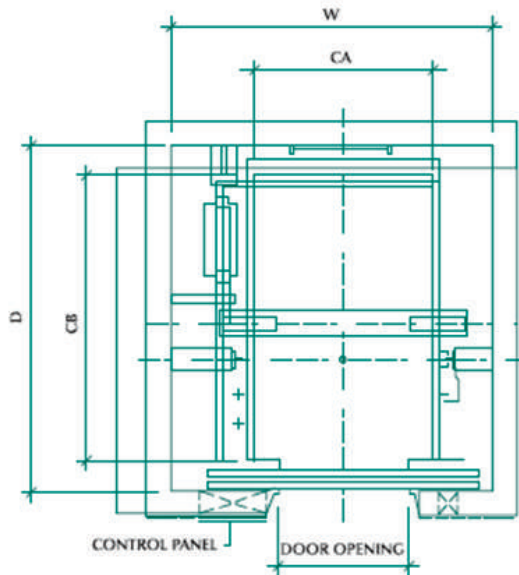
Capacity		Speed (mpm)	Type	Door Opening (*CO) (mm)	Lift Car Internal (CA x CB) (mm)	Holstway (W x D) (mm)	Overhead (mm)	Pit Depth (mm)
No. of Persons	Weight (kg)							
6	450	60	Passenger	800 x 2100	1050 x 1150	2100 x 1600	4600	1700
		90					4850	1800
		105					5100	1900
8	600	60	Passenger	800 x 2100	1100 x 1350	2050 x 1800	4600	1700
		90					4850	1800
		105					5100	1900
9	675	60	Passenger	800 x 2100	1200 x 1350	2100 x 1800	4600	1700
		90					4850	1800
		105					5100	1900
10	750	60	Passenger	800 x 2100	1300 x 1350	2200 x 1850	4600	1700
		90					4850	1800
		105					5100	1900
11	825	60	Passenger	800 x 2100	1400 x 1350	2300 x 1850	4800	1800
		90					5000	1900
		105					5200	2000
		120					5400	2100
13	975	60	Passenger	900 x 2100	1500 x 1450	2400 x 1950	4800	1800
		90					5000	1900
		105					5200	2000
		120					5400	2100
15	1125	60	Passenger	900 x 2100	1700 x 1450	2600 x 1950	4800	1800
		90					5000	1900
		105					5200	2000
		120					5400	2100
		60	Stretcher		1200 x 2100	2300 x 2500	4800	1800
		90					5000	1900
		105					5200	2000
		120					5400	2100
17	1275	60	Passenger	1000 x 2100	1600 x 1700	2750 x 2350	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
		60	Stretcher		1300 x 2100	2500 x 2500	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
20	1500	60	Passenger	1000 x 2100	1800 x 1750	2950 x 2350	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
		60	Stretcher		1400 x 2250	2600 x 2700	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
21	1575	60	Passenger	1100 x 2100	1850 x 1800	3000 x 2400	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
		60	Stretcher		1450 x 2300	2700 x 2700	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
24	1800	60	Passenger	1100 x 2100	1900 x 1900	3050 x 2500	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100
		60	Stretcher		1500 x 2400	2700 x 2800	4550	1800
		90					4700	1900
		105					4850	2000
		120					5000	2100

HOISTWAY – MOTOR ROOMLESS TYPE (LOW RISE)

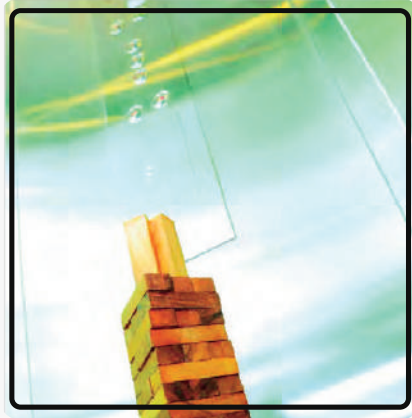
Passenger Lift



Stretcher Lift



PRODUCT INNOVATION



Stable & Reliable

Our Passenger Lift is designed for high rise residential and commercial buildings with features for stable and comfortable operation. Our elevator is particularly designed for rapid and safe transportation of passengers.

Aesthetic Appearance

Our panoramic lift combines industry leading technologies with an aesthetic design which provides safety, comfort and panoramic view.



Save Space

Motor Room Less (MRL) lift structure concept not only saves and reduces the construction costs but also gives our customer a maximisation of trendy living space and more flexibility to roof designing.

Energy Saving Operation

Our frequency inverter with a high switching frequency leads to high efficiency & smooth running of the elevator. It offers energy savings, easing the load on the grid with a low inrush current, and represents high efficiency on all levels.

Our Regenerative Drive conserves the heat energy generated and this waste is used to power and drive the lift system. Thus, reduce the overall building energy cost.





EITA-Schneider (Mfg) Sdn. Bhd.

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