

### **ELEVATOR & ESCALATOR SOLUTIONS**



# Excellence is not our Goal, It is our STANDARD."



### **FROM FOUNDER'S DESK**



**SEPL India Ltd,** formerly founded as Supreme Elevators Pvt. Ltd. in the year 1992 has successfully completed above 28 years in the elevator industry. Our consistent growth has been possible only because of our organization's **FIRM BELIEF** in **'CUSTOMER SATISFACTION'**, **'SAFETY'** and **'QUALITY'**.

**SEPL** takes pride and are thankful to our customers for their continuous support. We also thank our employees for their dedication, sincerity and hard work.

**SEPL** is a technology driven, **INDIAN** Company that manufactures environment-friendly, low maintenance and energy-efficient elevators with reasonable price and durability up to 15 years.

We specialize in home elevators without headroom and minimum pit and we design standard elevators as well as customized elevators for new buildings and existing buildings also.

We are committed to continuous upgradation of advanced technology to ensure the highest quality and safety standards.

The journey continues and we assure you of our best services at all times..



With warm regards,

Mohan Yadav



SEPL India Ltd Moving People, Making India Proud

**SEPL India Ltd,** an established name in Indian Elevator Industry since the last 28 years, is into Manufacturing, Installation, Modernization and Maintenance of wide range of Customized Solutions like Passenger Elevators (with Carrying Capacity from 02 to 30 Passengers and speed up to 2.0 metres/sec), Modular Home Elevators (our Specialization), Car Elevators, Freight Elevators, Capsule Elevators, Hospital Elevators, Stair Lifts, Hotel Elevators , Bubble Lifts with 'D' Type Glass and Escalators with latest technology and smooth riding.

Our Safe, Reliable and Cost Efficient Products as well as unmatched 24 x 7 After Sales Service has helped us to achieve up to 99.98% Customer Satisfaction which is the main Motto of SEPL.

With our in-house manufacturing unit located in Bhiwadi Industrial Area, Rajasthan, which is well-equipped with latest machinery and technology, we have successfully installed over 10,000 elevators in Residential, Institutional and Commercial Segments.

Safety and customer satisfaction is a fundamental value and priority of SEPL. It reflects in our products, services and in the way we work. We design and build our elevators as per Bureau of Indian Standard IS: 14665 - Part I as well as European Standards.

We are also providing safety training in schools, colleges and rural areas to make children and senior citizens aware of safe elevator usage.

SEPL complies with all State and Central laws impacting the way we conduct our business. Our systems and processes are reviewed and improved regularly to keep up with the changing times.

For further information, please visit us at www.seplindia.net.





# **COMPANY MOTTO**

Safety, Reliability & Customer Satisfaction

# We are committed to providing the best of

- Customized Products
- Innovative Technology
- Efficient 24x7 After Sales Service
- Value for Money
- Competitive Price
- 99.8% Customer Satisfaction

### Company Sales And Service Network

**(North India)** Delhi, Haryana, Punjab, Rajasthan, Uttar Pradesh, Jammu & Kashmir, Himachal Pradesh, Uttarakhand

**(East India)** Patna, Ranchi, Kolkata

**(West India)** Goa, Gujarat, Maharashtra

**(South India)** Bangluru, Hyderabad

### **Home Elevators**

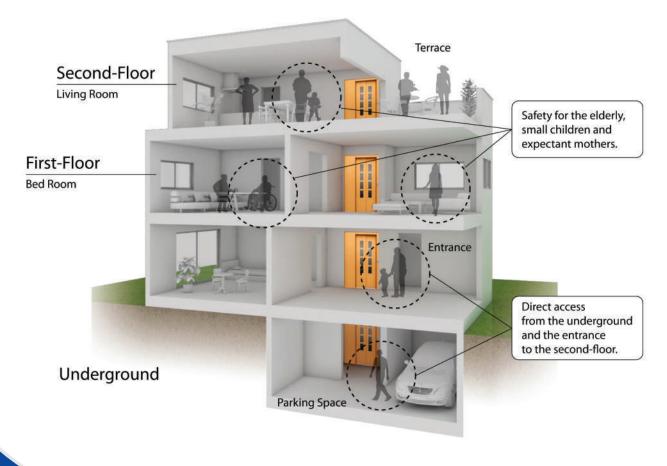
e are offering state of the art home elevator with safety features and stylish interior for residence. Our Home Elevator are products of superior class. Every Home Lift System are manufactured individually according to specification of each space.





### **Raising the quality of Your Lifestyle**

Home elevators empower everyone in the family to move around the home with greater safety, freedom and peace of mind. And all rooms can be used with maximum effectiveness.



- Machine Gearless Machine
- Capacity 300Kgs (upto 4 Persons)
- Speed 0.30 mps
- Max. Stops 4
- Max. Rise 12 Mtr (Aprox) (Min. Rise 2.4M)
- Application Bungalows, Private Villas, Penthouses, Existing Buildings
- Electricity Work on Single Phase/ Three Phase
- Motor Capacity 2.9 KW
- Drive System Yes
- Motor PMS Motor
- Control System Micro Processor
- Min OH and Pit 2900mm OH and 800mm Pit
- Car Size (mm) 735W x950D x2050H
- Car Floor Space 0.85 Sqm Approx
- Door Opening 700W x 2000H
- Door Type SS with Glass 2 Panel Center Opening
- Shaft Size 1550W x 1500D
- Safety Feature ARD (Automatic landing at Time of Power Failure) Emergency Alarm With self rechargeable battery Emergency Light
- Extra Feature Landing Door and Car Door Interlocking Safety Electrically and Mechanically

# Home Elevators for Private House

Luxury and convenience in your home

### **Passenger Elevators**



ou will find yourself moved easily and silently . The self-diagnosis system and application of the remote control system by data communications enable prompt analysis in case of any failure in the lift mechanism.















### **Capsule Elevators**



apsule Elevators act as Architectural highlights on prestigious buildings. They have aesthetically attractive interiors with large glass viewing panel. We provide all types of capsule lifts having ultramodern design to provide a cosmic zone experience to the passengers.



# Lift Door Pattern



e can provide any door pattern as per the customer's choice.













### **Hospital Elevators**



e design elevators for healthcare facilities such as hospitals and private care facilities. SEPL provides lift with aesthetically pleasing but practical finishes combined with a smooth ride, accurate floor leveling and reliability. Our bed lift also delivers a unique combination of flexibility, durability and ride quality- all of which adds up to a long, trouble-free and productive lift.













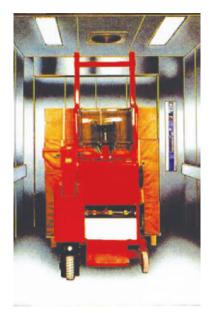


# **Freight Elevators**



e design and manufacture quality elevators armed not only with automation and logistical rationalization but with economic efficiency and with time-tested experience and technology.















### **Stair Lifts**



e introduce in India Indoor Stair lift Ergonomically designed seat for the straight indoor Stair lift also known as chairlift. The most technically advanced DC powered Stairlift has been precision designed Stair lift.

Complying with all current safety standards, the seat has a wealth of improved features, new arm interlocks prevent accidental use when alighting to and from the seat and the seat belt has been moved higher for increased comfort when locking and unlocking.



### **STAIR LIFT** CARRYING CAPACITY : 140 KGS **FEATURES**

- Padded Seat and Backrest
- Controls are easy to access
- Safety Belts
- Folding footrest and armrest are available
- Swivel seat no need for twisting the body to get on and off the lift
- Lockable switch for ON & OFF
- To provide the status of the lift diagnostic digital display is provided
- For emergency stopping of the lift, five sensors are provided on footrest

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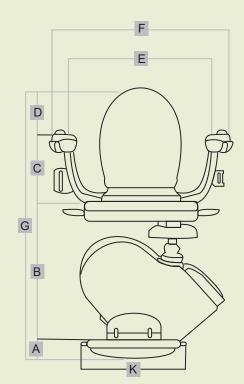
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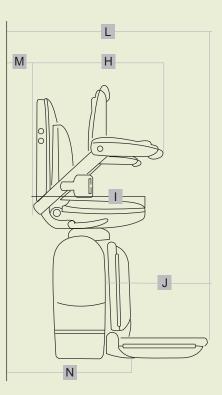
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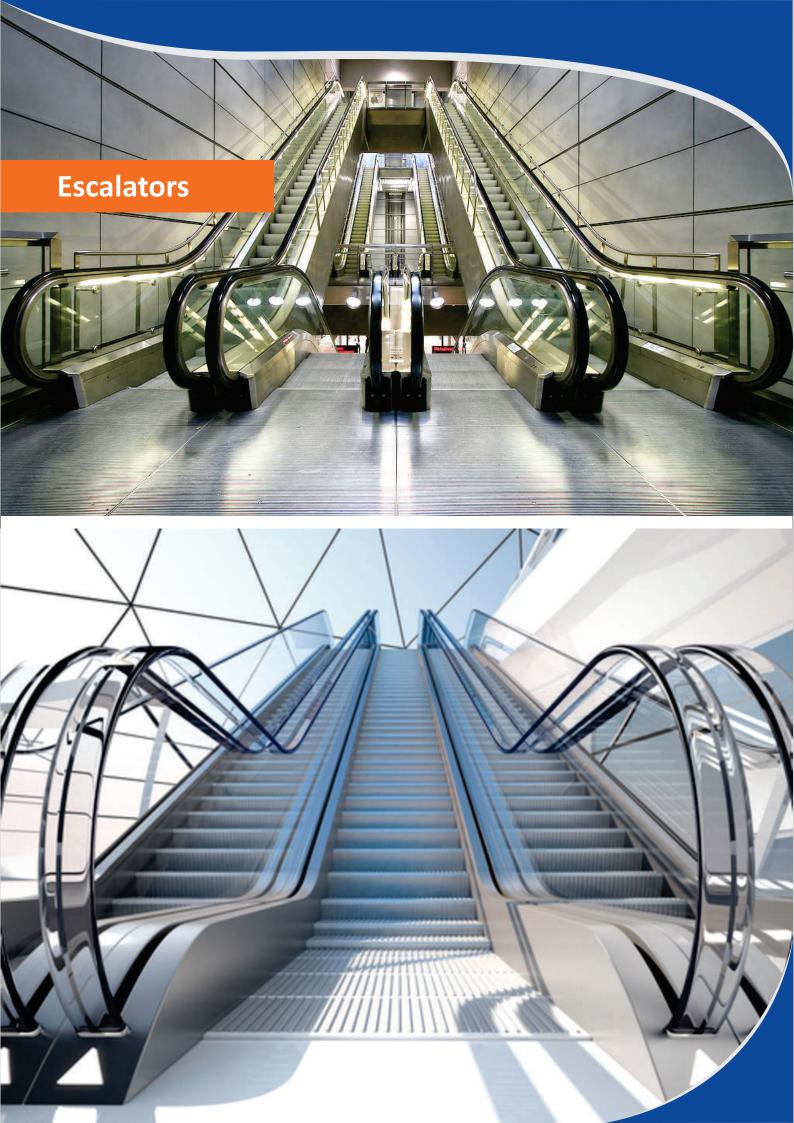
### DIMENSIONS

- A) Floor to top of footrest
- B) Top of footrest to top of seat
- C) Top of seat to top of arms
- D) Top of arms to top of seat back
- E) Width between arm rests
- F) Overall width
- G) Length of arms from seat back
- H) Length of seat base from seat back
- I) Length of footrest
- J) Width of footrest
- K) Front of footrest to stringer
- L) Back of seat to stringer
- M) Folded width

85 mm 3 ½ inch 455 mm 18 inch 250 mm 10 inch 250 mm 10 inch 445 mm 17 ½ inch 620 mm 24 ½ inch 470 mm 18 ½ inch 425 mm 16 ¾ inch 325 mm 12 ¾ mm 310 mm 12 ¼ inch 546 mm 21 ½ inch 13 mm ½ inch 280 mm 11 inch

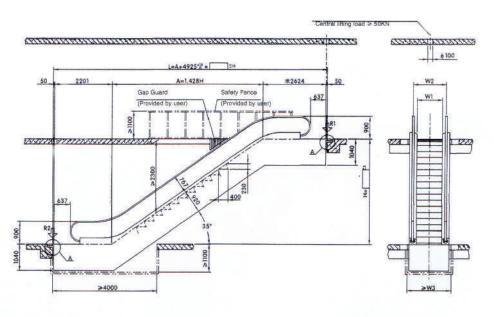


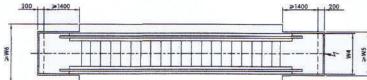












	P30/600	P30/800	P30/1000
W1 (Step With	600	800	1000
W2 (Distance			
between the handrail			
centrelines	910	1110	1310
W3 (Pit Width)	1340	1540	1740
W4 (Escalator Width)	1200	1400	1600
W5 (Well Width)	1260	1460	1660
W6 (Well Width)	1910	2110	2310

Tyre	Rise Height (mm)		3000	3500	4000	4500	5000	5500	5600
	Net Weight	G(KN)	62	66	69	73	77	80	85
P30/100	Reaction of	RQ(KN)	58	62	65	69	72	76	81
	Support	R2(KN)	50	53	57	61	64	68	73
	Power	P(KW)	5.5	8		11			
	Net Weight	G(KN)	59	62	65	69	72	75	79
P30/800	Reaction of	R1(KN)	52	55	58	61	64	67	70
	Support	R2(KN)	43	47	50	53	56	59	62
	Power	P(KW)	5.5				8		
	Net Wight	G(KN)	56	59	62	65	68	71	75
	Reaction of	R1(KN)	45	48	51	53	56	59	61
P30/600	Support	R2(KN)	38	40	43	46	48	51	53
	Power	P(KW)	KW) 5.5			8			

Note:-

Dimensions in millimeters. Enlarged Drawing A.
When VF system is adopted, the size marked \* should Different Please contact Supreme Elevators Private Limited for more detailed Information

# Flooring





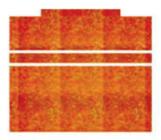
e can provide any flooring as per the customer's choice.



SEPL-4402

SEPL-4406

SEPL-4400



SEPL-4404





SEPL-4405





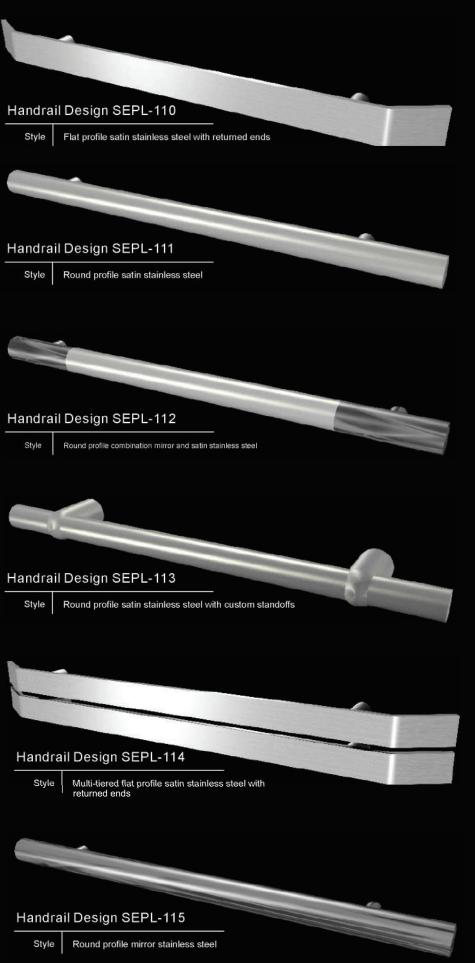


SEPL-4407





### Handrail Design





### **Optional Button Series**



ake your elevator easy to operate for all passengers. Energy efficient operating panels all come in high quality materials and finishing. As an option, elegant full-glass fixtures provide the finishing touch to the car interior. High-resolution and easy-to-read indicators make the ride even more enjoyable.





### New ceiling design/ Optional

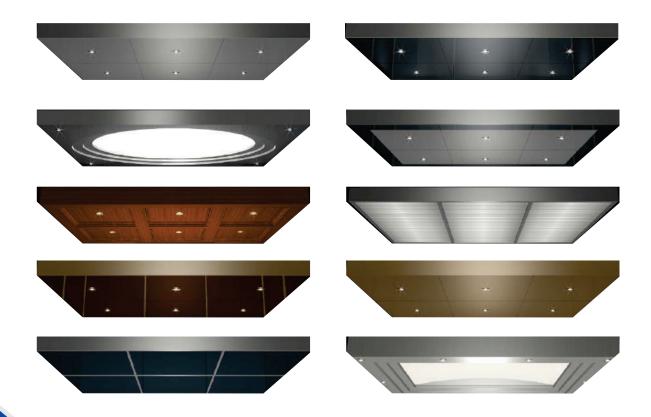


### Order on special demand from customer

Proper interior elevator cab lighting is strategic in completing the interior vision and experience. Choose from an array of energy efficient lighting choices. Work in concert with the Elevator Interior Design Team and use our expertise in code compliant design to achieve the intended concept in lightweight, functional and easy to install elevator cab solutions.







### Elevator Cab Series SEPL 111-113/ Optional

### Order on special demand from customer



### Cab System SEPL-111

Walls Ceiling Handrail Lighting Etched glass above the handrail with woven wire below Island type suspended ceiling. Available in various finishes 1 ½" diameter round handrail. Available in various profiles and finishes LED 50K hour life downlights with dimmer. Alternate lighting available



### Cab System SEPL-113

Walls Ceiling Handrail Lighting Wood veneer above the handrail with woven wire below and bronze columns Island type suspended ceiling. Available in various finishes 1 ½" diameter round handrail. Available in various profiles and finishes

LED 50K hour life downlights with dimmer. Alternate lighting available

## **Colour Laminate Series**



ith an emphasis on the back wall, these interiors create the effect of depth and space. The Colour Laminate Series interiors fit in fresh modern spaces characterized by details in colours and textures. The Wood Laminate Series follows the same concept but in a more traditional style.







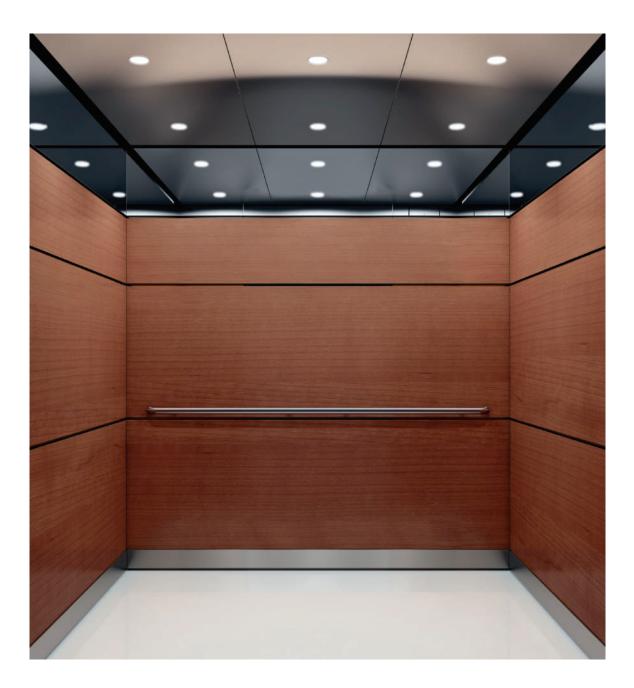






Panoramic & Horizon Series/ Optional

### Order on special demand from customer



### PANORAMIC SERIES/ OPTIONAL

### Order on special demand from customer



#### SPRING

Back and Side Walls Mirror Stainless Steel Beigewood Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Mirror Stainless Steel Recommended Signalization Solid Snow White or Stones Sand Yellow



#### SUMMER

Back and Side Walls Mirror Stainless Steel Amber Cherry Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Mirror Stainless Steel Recommended Signalization Solid Plum Red or Stones Plum Red



#### AUTUMN

Back and Side Walls Mirror Stainless Steel Figured Mahogany Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Mirror Stainless Steel Recommended Signalization Solid Ivory Black or Leaves Plum Red



#### WINTER

Back and Side Walls Mirror Stainless Steel Asian Night Panel edges: Black Mirror Stainless Steel behind the raised panels

Handrail 1.5" Round Satin Stainless Steel

Ceiling Mirror Stainless Steel Recommended Signalization

Solid Federal Blue or Leaves Ebony Black

### HORIZON SERIES/ OPTIONAL

### Order on special demand from customer



#### SPRING

Back and Side Walls Mirror Stainless Steel Pearl Bisque LS Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Satin Stainless Steel Recommended Signalization Solid Snow White or Lights Snow White



#### SUMMER

Back and Side Walls Mirror Stainless Steel Alumasteel Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Satin Stainless Steel Recommended Signalization Solid Plum Red or Glasses Agate



#### AUTUMN

Back and Side Wall Mirror Stainless Steel Satin Brushed Medium Bronze Panel edges: Black Mirror Stainless Steel behind the raised panels

Handrail 1.5" Round Satin Stainless Steel

Ceiling Satin Stainless Steel Recommended Signalization Solid Ivory Black or Lights Ivory Black

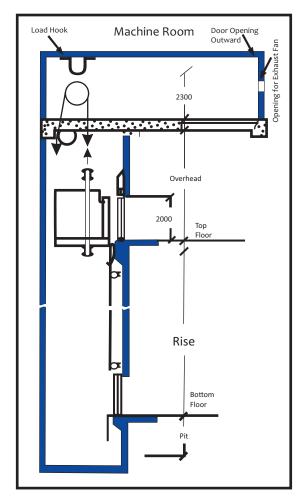


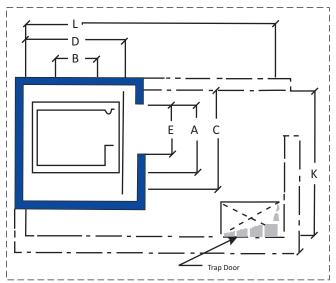
#### WINTER

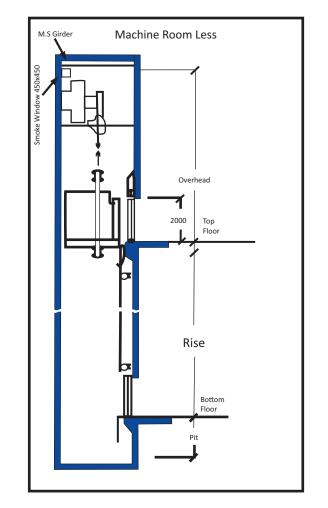
Back and Side Walls Mirror Stainless Steel Pearl Silver LS Panel edges: Black Mirror Stainless Steel behind the raised panels Handrail 1.5" Round Satin Stainless Steel Ceiling Satin Stainless Steel Recommended Signalization Solid Federal Blue or Glasses Sapphire Blue

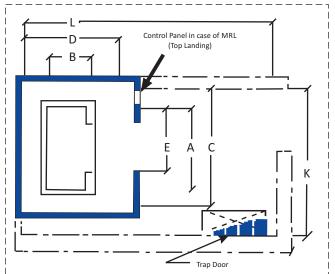


# **Hospital Elevators**









LOA	AD	CAR IN	ISIDE	LIFT V	VELL	ENTRANCE	MACHIN	E ROOM	CENTER O	PENING	TELESCOP	IC/SIDE
PERSONS	KG.	WIDE	DEPTH	WIDE	DEPTH	CENTER	WIDE	DEPTH	LEFT WALL	RIGHT WALL	LEFT WALL	LEFT WALL
Person	KG	Wide	Depth	Wide	Depth	Center	Wide	Depth				
15	1020	1100	2300	1800	3000	800	3700	4500	500	500	600	400
20	1360	1300	2400	2200	3000	1000	4200	5500	600	600	700	500
26	1768	1600	2400	2600	3000	1200	4350	5500	700	700	800	600

# **HOSPITAL ELEVATORS**

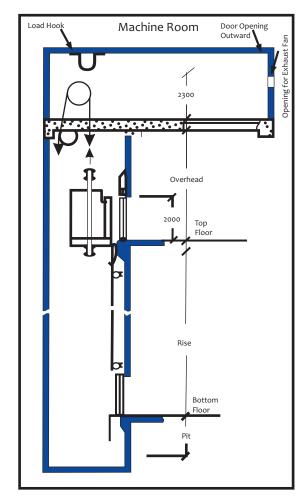
	MR/MRL	
Speed MPS	Pit Depth	Overhead
Upto 1.00	1500	4700
Upto 2.00	1600	4800
Over2.00	2650	5600

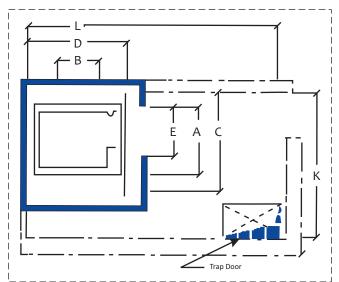
We design and build our elevators as per **Bureau of Indian Standard** IS:14665-Part I as well as **European Standards**.

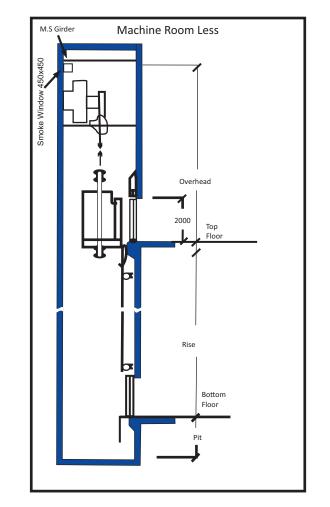
Stone margin is to be considered by Customer/Architect

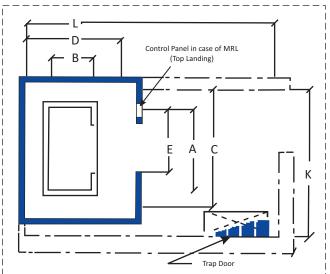
# SEPL India Ltd.

# **Passenger Elevators**









LO	AD	CAR INSIDE		LIFT V	LIFT WELL ENTRANCE		MACHINE ROOM		CENTER OPENING		TELESCOPIC/SIDE	
		А	В	с	D	E	к	L				
PERSONS	KG.	WIDE	DEPTH	WIDE	DEPTH	CENTER	WIDE	DEPTH	LEFT WALL	RIGHT WALL	LEFT WALL	LEFT WALL
5	340	1000	850	1500	1400	700	1800	2500	350	350	450	250
6	408	1100	1000	1600	1500	700	2500	3000	350	350	450	250
8	544	1300	1100	1900	1800	800	3000	3600	400	400	500	300
10	680	1350	1300	1900	2000	800	3000	3600	400	400	500	700
13	884	2000	1100	2500	1900	900	3000	4000	800	800	900	500
13*	884	1600	1400	2200	2100	900	3000	4000	650	650	800	600
16	1088	2000	1300	2500	2100	1000	3500	4500	750	750	900	600
20	1360	2000	1600	2500	2400	1000	4000	4500	750	750	900	700
26	1768	2300	1800	2700	3000	1000	5000	6200	850	850	1000	

### **PASSENGER ELEVATORS**

	MR	
Speed MPS	Pit Depth	Overhead
Upto 1.00	1500	4500
Upto 2.00	1600	4800
Over 2.00	2600	5600

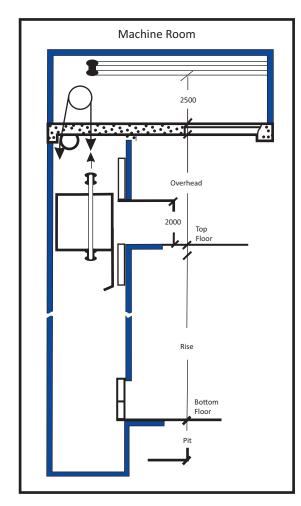
	MRL	
Speed MPS	Pit Depth	Overhead
Upto 1.00	1500	4700
Upto 2.00	1600	4900
Over 2.00	2600	5800

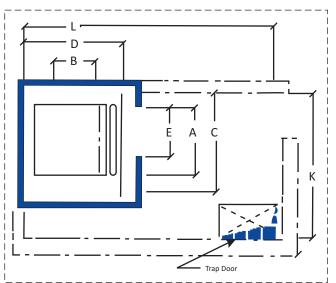
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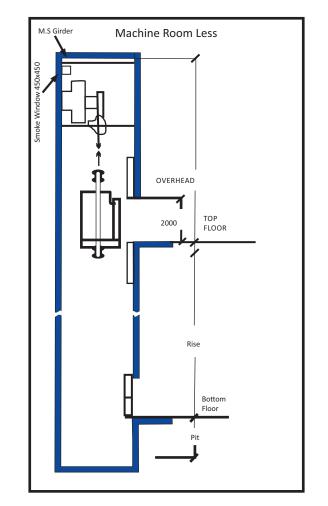
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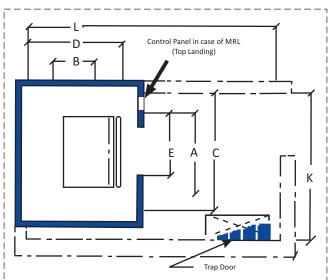


# **Freight Elevators**









LOAD	CAR INSIDE		LIFT WELL		ENTRANCE	MACHINE ROOM		CENTER OPENING		TELESCOPIC/SIDE	
KG.	WIDE	DEPTH	WIDE	DEPTH	CENTER	WIDE	DEPTH	LEFT WALL	RIGHT WALL	LEFT WALL	LEFT WALL
500	1100	1200	1900	1600	900	2500	4100	500	500	600	400
1000	1400	1800	2300	2200	1200	2500	4700	550	550	700	400
1500	1700	2000	2600	2400	1500	2600	4900	550	550	700	400
2000	2000	2500	2600	2900	1500	2600	5400	550	550	700	400
2500	2000	3000	2900	3400	1800	2900	5400	550	550	700	400
3000	2000	3000	3400	3400	2300	3400	5300	550	550	700	400
4000	2500	3000	3400	3400	2300	3400	5300	550	550	700	400
5000	2500	3600	3500	4300	2300	3500	6800	600	600	700	500

	MR	
Speed MPS	Pit Depth	Overhead
Upto 1.00	1500	4300
Upto 2.00	1600	4800
Over 2.00	2600	5800

We design and build our elevators as per **Bureau of Indian Standard** IS:14665-Part I as well as **European Standards**.

Stone margin is to be considered by Customer/Architect

### **FREIGHT ELEVATORS**

### **Our Accomplished Ventures**















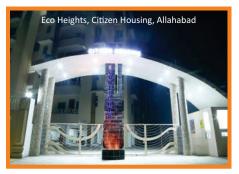












# **OUR PATRON**



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