



LEON ELEVATORS

Assuring safety, Inspiring future...

**GOVT. RECOGNISED ELECTRICAL CONTRACTOR
INSTALLATION, RENOVATION & MAINTENANCE OF ALL TYPES OF LIFTS**

ABOUT LEON

We at LEON ELEVATORS are one of the finest Installer and Maintainer of elevators and escalator. Founded in 2010, we have exceptionally grown and proven ourselves to be customer satisfactory in the work we do. We believe in "Assuring Safety, Inspiring Future..." through all our work. Every day we work to improve and strive hard to make happy clients. With set of certified professionals we trust to deliver exquisite services.

BEST SERVICES



INSTALLATION

Our installation department is at the forefront of modern technology and can provide solutions for standard and bespoke applications.



MAINTENANCE

We will provide you with a dedicated service engineer in order to build long term working relationships and to achieve continuity.



RENOVATION

Site inspection of all the lifts is done by LEON'S Qualified Senior Engineers and advise any minor or major work that need to be carried out to ensure safe and smooth operation of the lifts.

QUALITY AND SAFETY

"SAFETY IS THE PRIORITY, QUALITY IS THE STANDARD."



With a vast industry experience, we are able to offer quality elevators parts, which are in compliance with set industry standards. Today, we continue to look for talented, creative, energetic individuals who provide service excellence at all times.



Elevators are built with several redundant safety systems that keep them in position. LEON assures the same.



All our after technician team is fully equipped to handle and resolve the concern immediately. We provide immediate and prompt service for break down.



We assure the highest level of satisfaction to our clients and we have state of the art technology to ensure best service in the industry.

While Installation, Maintenance and Renovation is extremely important to follow all the regulatory norms laid by Government and local bodies. LEON committed to follow them at each and every stage of Installation & ensure smooth flow of documentation and certification.

OUR PRODUCTS



PASSENGER ELEVATORS

Passenger elevators are manufactured with load capacity of 272, 340, 408, 544, 680, 844, 1360 kg and speed movement up to 0.65m/sec. A passenger elevator is designed to move people between a building's floors which is generally used in the dwelling houses, administrative and residential buildings, hotels, banks and offices.

HOSPITAL ELEVATORS

Hospital elevators may be preferred as to their variable carrying capacities from 1020kg to 1360kg and their various speeds from 0.32m/s up to 0.50m/s. Their common use areas are the buildings such as hospitals, medical centers, community health care centers and nursing home.

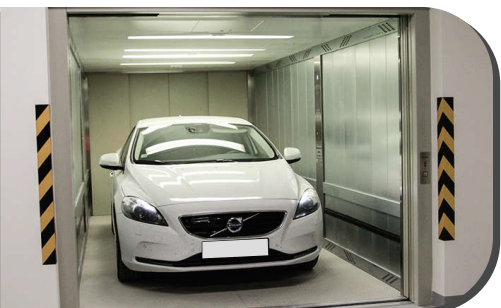


GOODS ELEVATORS

Goods elevators Designed to carry goods between building floors. Their capacity is determined by the need of the specific building and Goods elevators carrying load can vary between 500kg to 5000kg.

CAPSULE ELEVATORS

Capsule elevator is essentially installed at a place where elevation of building is to be enhanced with display of moving lift and passenger is provided with panoramic view of surroundings. Capsule elevator normally comes in 5 and 3 glass panel.



CAR ELEVATORS

Car elevators are used to vertically transport vehicles inside buildings. The objective of these lifts is to increase the number of vehicles that can be parked in enclosed parking lots and garages. where real estate is costly, car elevators can reduce overall costs because less land is required to park the same number of cars.

ESCALATOR

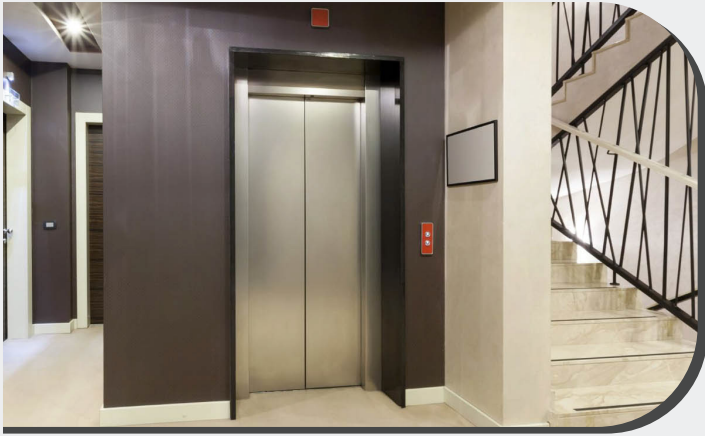
An escalator is a moving staircase which carries people between floors of a building. Principle areas of usage include department stores, shopping malls, airports, transit systems (railway/railroad stations), convention centers, hotels, arenas, stadiums and public buildings. Escalators have the capacity to move large numbers of people.



HYDRAULIC ELEVATORS

Hydraulic elevators are powered by hydraulic jack, which are fluid-driven pistons that travel inside a cylinder. Hydraulic elevator can be found in almost any type of building. However, there are two factors that limit the heights they can travel.

LIFT DOOR VARITIES



There are many different types of doors that can be installed in lifts, all of which can be divided into manual and automatic. Manual doors are usually opened and closed manually by the user, while automatic ones are powered by a door operator. Both manual and automatic doors can be further subdivided into different categories.

AUTO DOOR



M.S. Center
Opening AutoDoor



S.S. Center
Opening AutoDoor



Telescopic
AutoDoor



Big Vision Glass
AutoDoor



Gold Finish
AutoDoor

MANUAL DOOR



Telescopic S.S.
Manual Door



M.S. Swing
Manual Door



Collapsible
Manual Door



Imperforated
Manual Door

SELECT YOUR CABIN



The offered lift cabin is developed from the high quality approved material keeping in mind the set of standards of industry. We offer this lift cabin to customers on several specifications to choose from. This lift cabin is tested by quality controllers on assorted quality parameters in order to deliver a flawless range at client's end.

S.S. & M.S. CABIN



M.S. Powder Coated Cabin



M.S. & S.S. Combo Cabin



S.S. Cabin



Hairline Finish Cabin



Gold Finish Cabin

CAPSULE CABIN



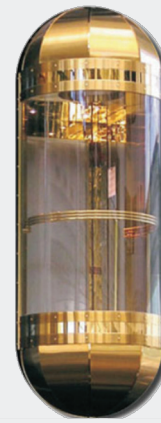
Square Glass Capsule Cabin



Three Side Glass Cabin



Panoramic Glass Cabin

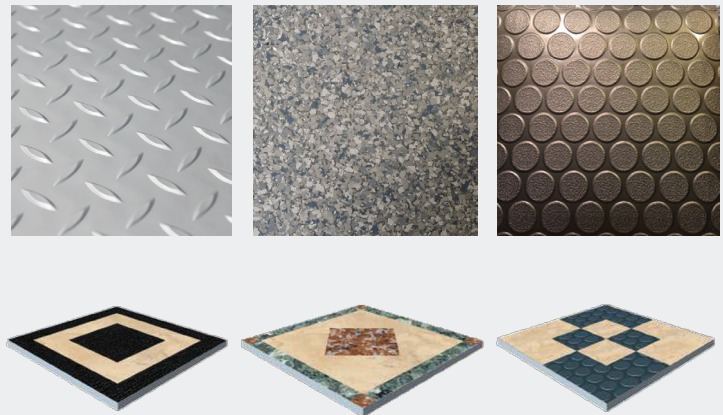


Round Glass Cabin

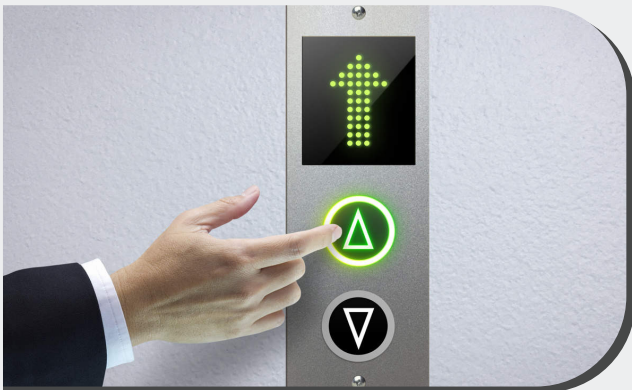
FALSE CEILING



FLOORING



C.O.P. & L.O.P.



CONTROLLERS



Standard Controller



MRL Controller

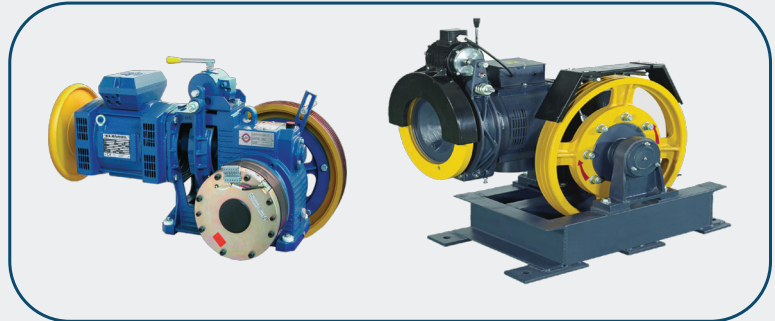
SPEED GOVERNOR



MOTORS



Gearless Traction Motors



Geared Traction Motors

SHAFT DIMENSIONS

Load		Car Inside		Shaft Size		Entrance	Type of Door
KG	Person	A	B	C	D		
272	4	960	800	1400	1220	750	Manual
340	5	1100	850	1550	1300	750	
408	6	1200	930	1650	1350	750	
544	8	1300	1100	1750	1550	800	
272	4	950	800	1450	1400	700	Automatic
340	5	1100	850	1550	1450	800	
408	6	1200	930	1650	1600	800	
544	8	1300	1100	1900	1700	800	
680	10	1400	1300	1900	1850	800	
884	13	1520	1450	2100	2000	900	
1020	15	1000	2400	1800	2900	900	
1088	16	1200	2400	1900	2900	1000	
1360	20	1300	2400	2100	3000	1200	

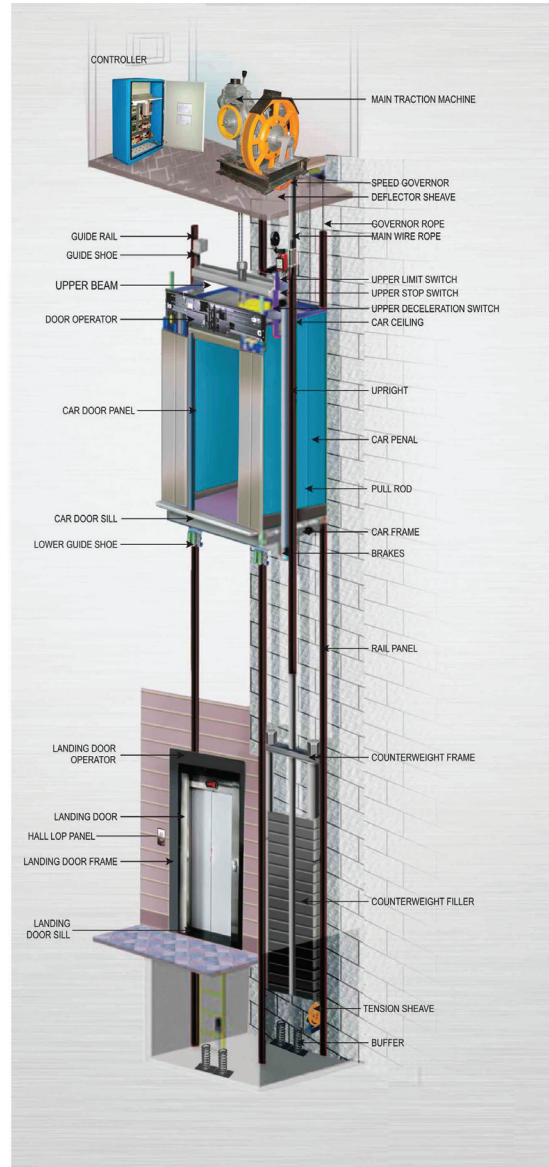
ELEVATOR SYSTEM



Machine Room-Less Elevator



Hydraulic Elevator



Machine Room Traction Elevator



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