



YASH
ENGINEERING

ELEVATORS *Solutions*

“

Enhance Your Building's Performance
with Our Elevator Expertise.

”



ABOUT US

Yash Engineering & Company is an ISO 9001:2015 certified organization, established in 2017. The company was founded by experienced industry professionals with strong technical expertise and a deep understanding of elevator manufacturing and engineering solutions. Their extensive hands-on experience, combined with a results-driven approach, enables the delivery of reliable and effective solutions.

Yash Engineering & Company is committed to achieving long-term leadership in the field of lift and elevator engineering. By integrating proven logistics, advanced technology, and innovative designs, the company focuses on optimizing and customizing operations for maximum efficiency. This approach ensures cost-effective solutions, improved customer service, reduced risk factors, and lower overall capital investment.

Why Choose Us

- ✓ We have over a decade of experience in lift installation, repair, and maintenance services.
- ✓ Our company is recognized as one of the leading lift service providers in Gujarat.
- ✓ We operate with a strong nationwide network of skilled installers and engineers across India.
- ✓ Our engineering team is highly trained, experienced, and technically proficient.

VISION

- ✓ We are a global leader in lift manufacturing.
- ✓ Our continued growth and success are driven by investment in innovation, infrastructure, and our people.

MISSION

- ✓ Operating globally, we drive innovation, invest in talent, and expand continuously, striving to deliver exceptional customer experiences through a tailored approach.

Our Products Range

- | | |
|------------------------------|-------------------------------|
| ✓ Passenger Elevator | ✓ Automatic Doors |
| ✓ Machine Room-Less Elevator | ✓ Manual Doors |
| ✓ MR Elevator | ✓ Cabins Options |
| ✓ Hydraulic Elevator | ✓ Operating Panels & Displays |
| ✓ Capsule Elevator | ✓ Elevator machine |
| ✓ Hospital Elevator | ✓ Elevator Controller |
| ✓ Frieght/Goods Elevator | ✓ Auto Door Header |
| | ✓ Dust/Flame proof equipment |

↑ Customized Home Lift

Luxury living made easier with customized home lifts

Capacity 04 to 05 Passenger



Premium Customized Home Lift Solutions for Comfort & Safety

YASH Engineering offers premium customized home lift solutions designed to seamlessly integrate into your living space. Our lifts are engineered to deliver superior comfort, advanced safety, and everyday convenience, making vertical mobility effortless in multi-storey homes.

With a focus on modern design and functionality, our lifts enhance both the accessibility and aesthetic appeal of your home. Each system is carefully tailored to match your interior style while meeting your specific requirements.

Built using high-quality materials and advanced technology, our home lifts ensure smooth operation, low noise, and long-term reliability—providing a perfect balance of luxury and performance.



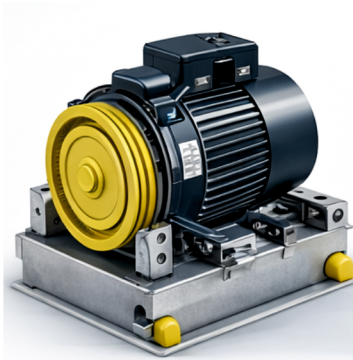
Home Lift Specification :

Feature	Specification
Capacity	150 kg to 400 kg
Type	Hydraulic / Traction
Speed	Up to 0.3 m/s
Travel Height	Up to 12 meters
Power Supply	Single Phase / Three Phase
Cabin Size	Customized to Fit Available Space
Door Type	Automatic/Manual
Safety Features	Overload Protection, Emergency Stop, Battery Backup, Safety Sensors

Advantages of Customized Home Lift

- ✓ **Space-Saving Design**
Compact structure designed to fit seamlessly in limited or customized spaces.
- ✓ **Enhanced Comfort & Convenience**
Smooth and effortless movement between floors, ideal for daily use.
- ✓ **Improved Accessibility**
Perfect solution for elderly and physically challenged individuals.
- ✓ **High Safety Standards**
Equipped with advanced safety features like emergency stop, sensors, and backup systems.
- ✓ **Modern Aesthetic Appeal**
Stylish designs that complement your home interiors and add luxury value.
- ✓ **Energy Efficient Operation**
Consumes low power while delivering high performance.
- ✓ **Low Noise & Smooth Performance**
Quiet operation ensures a comfortable home environment.

Quality Components Used



Electric Motor & drive

Power Supply : Single / Three Phase



Control Panel



Guide Rail

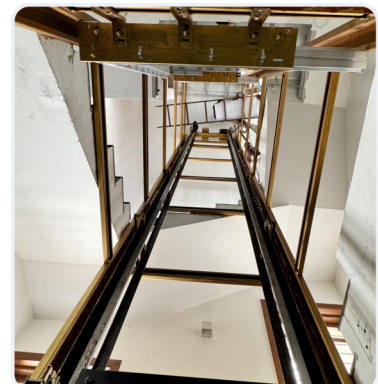
Cabin Size



Hydraulic Power



Safety Gear



↑ Passenger Elevator

Reliable elevators for everyday passenger movement.

Capacity 04 to 15 Passenger

The design which brings convenience to extensive passengers which adopts all the measures which that aims at providing the passengers with the more secure and the more comfortable riding.

Yash Passenger Elevator features flexible, modern designs that integrate seamlessly into homes and commercial buildings. Ideal for hotels, offices, malls, and residential towers, it meets growing medium- and high-rise demands with safe, reliable, and energy-efficient vertical transportation, enhancing comfort, accessibility, and architectural harmony in every project.

- ✓ Eye- catling display and door-opens button
- ✓ Highly Sensitive buttons
- ✓ Voice announcement (optional)
- ✓ Humane handrail (optional)

Hoist Way Machine Room Size Passenger Elevator with Manually Operated Doors :

Load		Lift Well		Car Well		Entrance	Machine Room			Speed Up To 1 m/s.	
Person	Weight	Width	Depth	Width	Depth		Width	Depth	Height	Pit	O.H.
In Kg.		A	B	C	D	E	F	G	H		
4	272	1300	1200	1100	700	700	2600	3200	2500	1500	4800
5	340	1400	1300	1100	850	700	2600	3350	2500	1500	4800
6	408	1500	1500	1100	1000	700	2600	3500	2500	1500	4800
7	476	1800	1600	1300	1100	800	2800	3600	2500	1500	4800
8	544	1850	1800	1350	1300	900	2850	3800	2500	1500	4800
10	680	2500	1800	2000	1300	900	3500	3800	2500	1500	4800

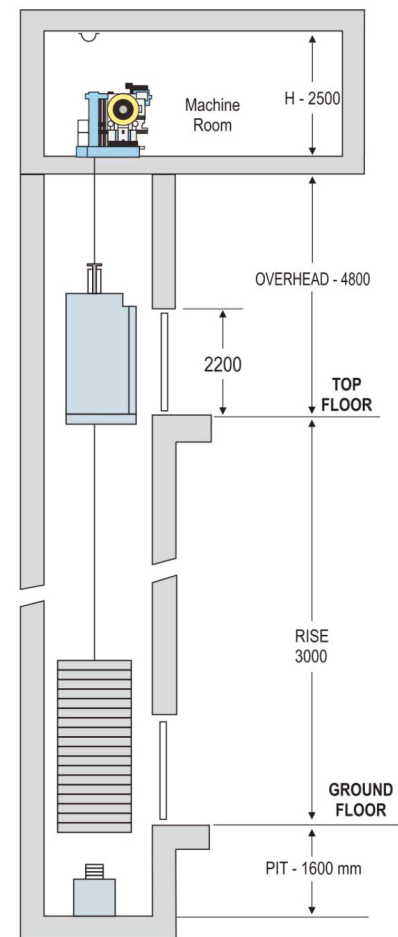
All Dimension are in mm.

This is General Data, it may be changed without notice.

All hoist way walls should be minimum 230 mm brick or 150 mm R. C. C.



HOISTWAY ELEVATION DRAWING





Home Elevator



*Luxury home elevators
for modern living.*

Capacity: 3 to 5 Passengers

Yash Home Lifts are specially engineered elevators that provide vertical mobility for both residential and commercial spaces. They offer an ideal accessibility solution for seniors and individuals with limited mobility, enabling safe and independent movement without relying on stairs.

These advanced systems are thoughtfully designed and built to suit various building requirements, allowing smooth travel from basement or garage levels up to the top floor – with effortless operation across up to four levels.



Mini Gearless Machine



Save Energy



Low Noise



Comfortable

Specification

RPM	120	Puller Dia.	100 mm
Frequency	12 Hz.	Rope Dai.	4 mm
Voltage	230 VAC	No. of Ropes	4
kW/ Hp	0.75 / 1	Lifting Capacity	300 kg
Weight	70 kg.	Lift Speed	0.32 m/s
Brake	Pick-up : 220 VDC	Max. Travel	15 Mts.
Voltage	Holding : 110 VDC	Starts / Day	100

Features :

- ✓ Wide range of designs to suit Your home / bungalow.
- ✓ Noiseless and easy to install.
- ✓ Requires minimum space.
- ✓ Safe and reliable for elderly People and children at home.



Capsule Elevator

Modern capsule elevators redefining visual mobility.

Capacity 08 to 20 Passenger



Glass capsule elevators add an upscale and visually striking appeal to offices, shopping malls, multiplexes, and other prestigious buildings. Their elegant design comes from large glass viewing panels that provide passengers with an enjoyable panoramic ride experience.

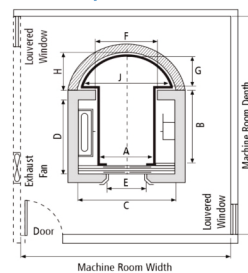
Capsule elevators are equally suitable for private homes as well as large commercial and office buildings. Whether installed on the exterior façade or within the lobby, they dramatically enhance the architectural appearance of a building while seamlessly integrating advanced elevator technology.

Advantages :

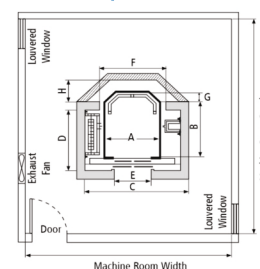
- ✓ Glass, stainless steel, designer stainless steel, or gold-finish stainless steel cabin options.
- ✓ AC VVVF drive system for smooth operation and variable speed control.
- ✓ Overload indicator with floor announcement system.
- ✓ Infrared safety curtain for enhanced door protection.



Option A



Option B

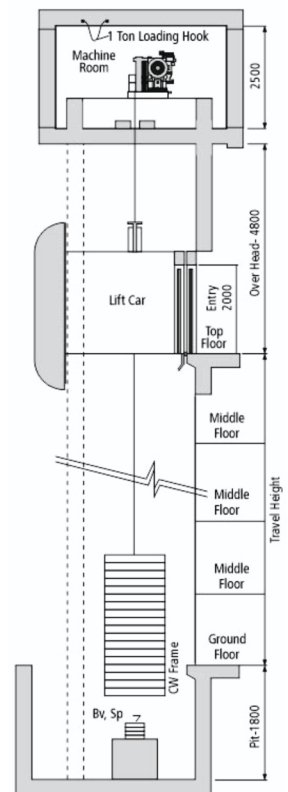


Option - A

Load		Car Inside				Lift Well				Entrance
Person	Kgs.	A	B	J	G	C	D	F	H	E
10	680	1100	1300	1400	650	2200	1325	1330	1100	800
13	884	1200	1400	1550	700	2400	1425	1430	1100	900
16	1088	1300	1500	1700	750	2800	1530	1530	1200	1000

Option - B

Load		Car Inside			Lift Well				Entrance
Person	Kgs.	A	B	G	C	D	F	H	E
10	680	1250	1300	250	2200	1450	1480	580	800
13	884	1400	1400	300	2400	1550	1630	650	900
16	1088	1550	1500	350	2800	1780	1650	790	1000





Hospital Elevator



Reliable hospital elevators supporting critical patient movement.

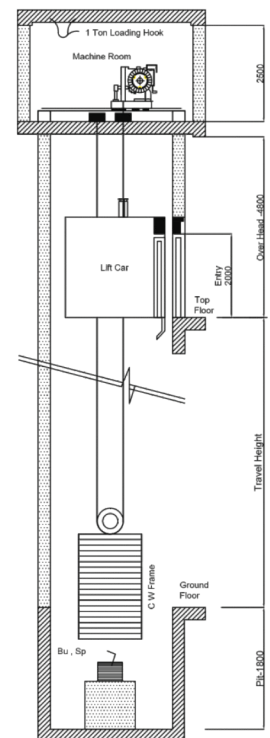
Capacity: 15 to 16 Passengers

Hospital elevators provide safe, efficient transport for patients, staff, and medical equipment like stretchers and wheelchairs. Designed for healthcare environments, they offer smooth, quiet operation and precise floor leveling for safe transfers. Available in sizes for about 15–26 passengers, they suit busy hospitals and clinics.

Center-opening telescopic automatic doors ensure easy access. Simple controls, advanced drive technology, and reliable performance meet the demanding needs of modern healthcare facilities.

Advantages :

- ✓ Glass, stainless steel, designer stainless steel, or gold-finish stainless steel cabin options.
- ✓ AC VVVF drive system for smooth operation and variable speed control.
- ✓ Overload indicator with floor announcement system.
- ✓ Infrared safety curtain for enhanced door protection.



Automatic Center Opening Door

PERSON	CAPACITY	CAR INSIDE		LIFT WELL		ENTRANCE		SPEED UP TO 1 m/s.	
	KG.	A	B	C	D	E	PIT	O.H.	
15	1020	1000	2400	1800	300	800	1500	4800	
20	1360	1300	2400	2200	300	1200	1500	4800	
26	1768	1600	2400	2400	300	1200	1500	4800	

- ✓ Collapsible Door Can Be Provided If Required.
- ✓ This is General Data, it may be changed without notice.

- ✓ All Dimension are in mm.
- ✓ All hoist way walls should be minimum 230 mm brick or 150 mm R. C. C.



Intellectual Control



Noise Reducing



Smooth and Comfortable

↑ Freight / Goods Elevator

**Strong freight elevators
for efficient
material movement.**

Capacity 500 to 5000 kg. Load

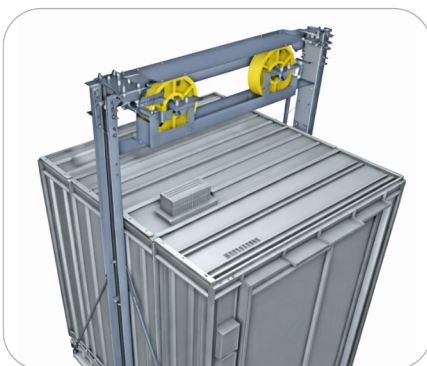


A freight elevator is specially designed for transporting goods, materials, and heavy equipment within commercial and industrial buildings. Unlike passenger elevators, these lifts are built with stronger structural components and larger cabins to handle substantial loads, typically ranging from 2,300 to 4,500 kg or more. Some freight elevators also allow an operator to travel with the cargo for safe handling and supervision.

They commonly feature manually operated or heavy-duty automatic doors and rugged interior finishes that resist impact, abrasion, and wear during frequent loading and unloading. Electric traction freight elevators are generally preferred over hydraulic types because they provide better energy efficiency, smoother operation, and dependable performance for continuous, high-demand lifting in warehouses, factories, hospitals, and distribution centers.

↑ Advantages :

- ✓ Requires less installation space since no ramp is needed.
- ✓ Supports automatic movement between two stops for convenient operation.
- ✓ Enables quick and smooth transportation of goods.
- ✓ Provides strong safety for both operators and cargo.
- ✓ Durable construction results in low maintenance and long service life.
- ✓ Facilitates easy and efficient handling of loads even in confined areas.



Heavy Structure Cabin



Super strong loading capacity multiple consideration



It purifies the
power grid
environment

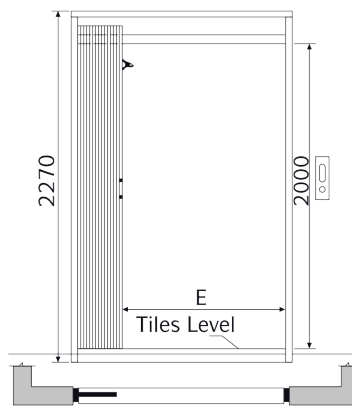
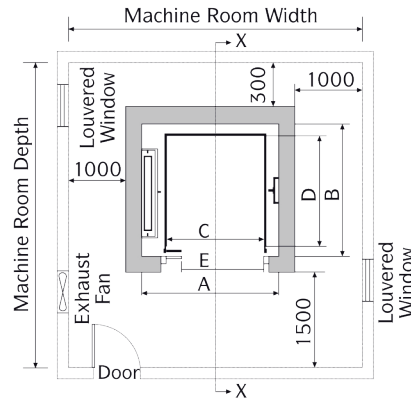
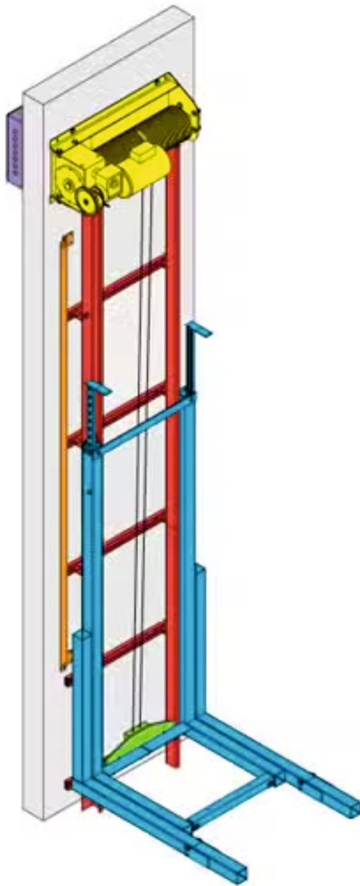


It improves the
machine room
temperature

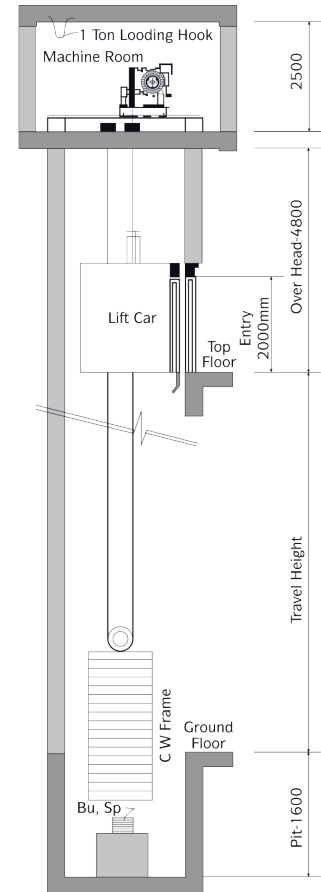


Above 30% of
energy-saving

Freight / Goods Elevator



Collapsible Door Landing



(section : X-X) Lift Well

Dimensional Details :

Machine Roomless Elevator

LOAD	CAR INSIDE		LIFT WELL		ENT.	MACHINE ROOM			UP TO 0.7 M/Sec.	
WEIGHT	WIDTH	DEPTH	WIDTH	DEPTH		WIDTH	DEPTH	HEIGHT	PIT	O.H.
IN KG.	A	B	C	D	E	F	G	H	-	-
500	1100	1200	1900	1500	1100	3000	3800	2500	1600	4800
1000	1400	1800	2300	2100	1400	3000	4000	2500	1600	4800
1500	1700	2000	2600	2300	1700	3200	4200	2500	1600	4800
2000	1700	2500	2600	2800	1700	3200	4200	2500	1600	4800
25000	2000	2500	2900	2800	2000	3500	4400	2500	1600	4800
3000	2000	3000	2900	3300	2000	3500	4500	2500	1600	4800
4000	2500	3000	3400	3300	2500	4000	4600	2500	1600	4800
5000	2500	3600	3400	3900	2500	-	-	-	-	-



Car Elevator

**Reliable car elevators
for modern
parking systems.**

Capacity 2800 to 4000 kg. Load



A car elevator is designed to safely lift vehicles between floors. The load capacity depends on the type of vehicle. Standard car elevators usually have a capacity of 2,500 to 3,000 kg, suitable for hatchbacks and sedans. For SUVs and luxury cars, the capacity ranges from 3,000 to 4,000 kg.

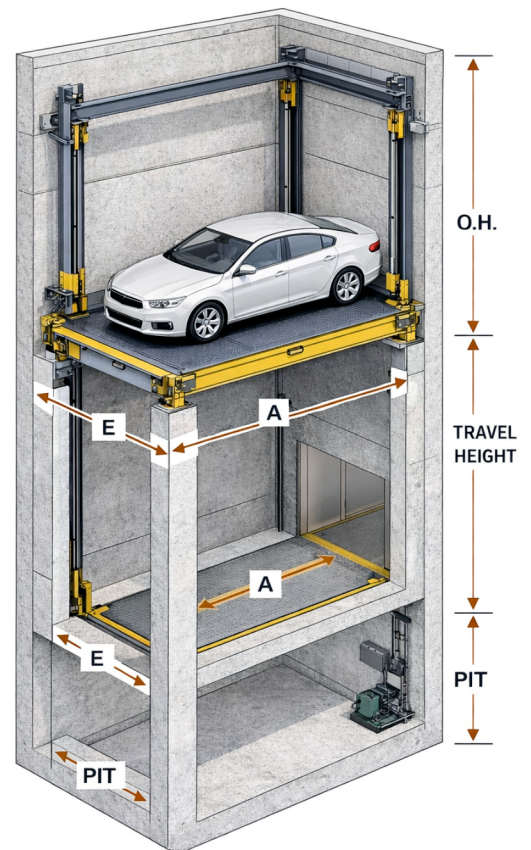
Heavy-duty car elevators used for commercial buildings or larger vehicles can handle 4,000 to 6,000 kg or more. The elevator capacity is always kept 20–30% higher than the vehicle weight to ensure safety, stability, and smooth operation during lifting.



Advantages :

- ✓ Requires less installation space as no ramp is needed for vehicle movement.
- ✓ Supports smooth and automatic transfer of cars between parking levels.
- ✓ Enables quick and efficient transportation of vehicles within buildings.
- ✓ Ensures high safety for vehicles and users with advanced protection systems.
- ✓ Heavy-duty construction provides durability and long service life.
- ✓ Allows easy handling of cars even in compact or confined parking areas.

PERSON	Sedam	Luxury Card	SUV Wide	Car Wide
CAPACITY (KG)	2500	2500	4500	6000
CAR INSIDE A(MM)	5600	5600	6200	7000
B (MM)	2600	2600	3000	3200
LIFT WELL C (MM)	5900	5900	6600	7400
D (MM)	300	300	350	350
ENTRANCE E(MM)	2400	2400	2600	2800
SPEED (M/Min)	12-15	12-15	12-15	9-12
O.H. (MM)	4200	4200	4800	5000





Kitchen Elevator



Efficient dumbwaiter lifts connecting kitchen and dining.

Capacity : Often ranges around 100 to 150kg

Kitchen elevators, often known as dumbwaiters, are small, specialized freight lifts designed for transporting food, dishes, and kitchen items between floors in restaurants, hotels, and homes. Typically made of durable stainless steel, these systems enhance, efficiency, safety, and accessibility. Common types include stainless steel manual/automatic lifts and pull-down, high-cabinet storage baskets.

These advanced systems are thoughtfully designed and built to suit various building requirements, allowing smooth travel from basement or garage levels up to the top floor — with effortless operation across up to four levels.

Advantages :

- ✓ Requires minimal installation space as it is compact and designed for small loads.
- ✓ Enables quick and effortless transfer of food, dishes, and supplies between floors.
- ✓ Improves safety by eliminating the need to carry hot or heavy items on stairs.
- ✓ Maintains hygiene with enclosed stainless-steel cabins for clean food transport.
- ✓ Quiet and smooth operation suitable for homes, hotels, and restaurants.
- ✓ Durable construction ensures long service life with low maintenance.



Machine Roomless Elevator

Efficient vertical transport eliminating machine room requirements.

Capacity : 03 to 20 Passengers



Machine Room-Less (MRL) elevators are advanced traction lift systems designed with a compact motor mounted directly on the elevator car. This integrated configuration eliminates the need for a separate machine room, saving space and simplifying building design. MRL lifts provide smooth, fast, and energy-efficient vertical transportation, making them ideal for modern structures.

They offer architects greater planning flexibility while maintaining reliable performance and quiet operation. Once primarily used in high-rise buildings, today's innovative MRL technology allows these elevators to be efficiently installed in low-rise buildings, commercial complexes, and multi-storey residential apartments.

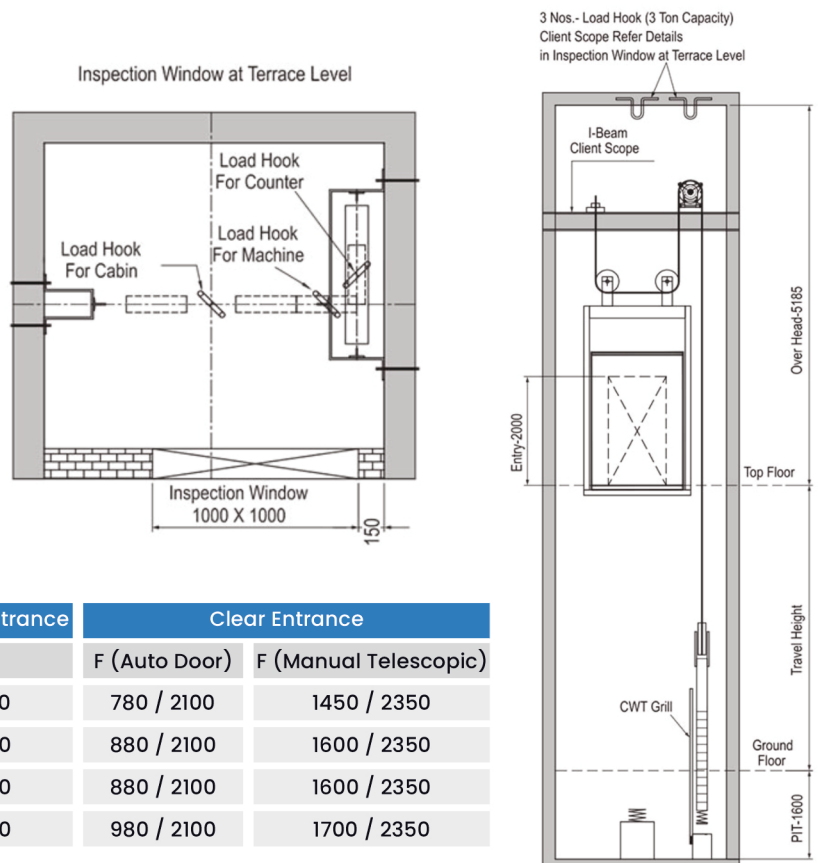
Advantages :

- ✓ Latest Technology in The World
- ✓ Smoothest Travel
- ✓ Absolute Freedom in Building Designs
- ✓ Substantial Saving On Electricity Cost
- ✓ Save The Construction Cost
- ✓ More Safe

Dimensional Details :

Machine Roomless Elevator

Capacity		Lift Well		Car Inside		Clear Entrance	Clear Entrance	
Person	KGS	C	D	A	B	E	F (Auto Door)	F (Manual Telescopic)
6	408	1800	1400	1200	900	700	780 / 2100	1450 / 2350
8	544	1900	1600	1300	1100	800	880 / 2100	1600 / 2350
10	680	1900	1800	1300	1300	800	880 / 2100	1600 / 2350
13	884	2200	1900	1600	1400	900	980 / 2100	1700 / 2350

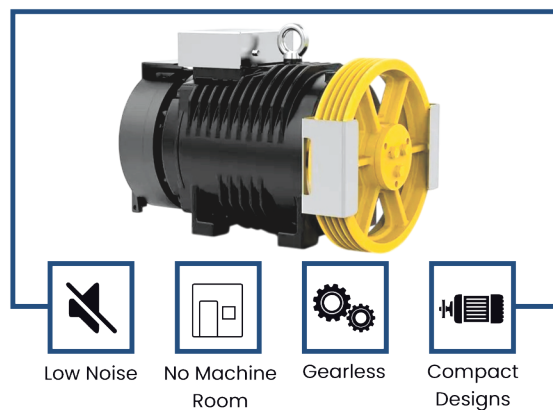
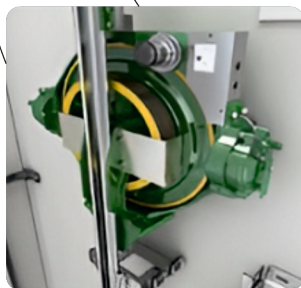


Machine Roomless Elevator



VARIOUS OPTIONS ARE AVAILABLE :

Speed	1.00 to 1.5 mt / ps
Capacity	03 to 20 Passenger
Car Finish	MS Powder Coated Car. Stainless Steel Hair line Finish Car. Steel Designed & Steel Hair line Finish Car. Steel Mirror & Stainless Steel Hair line Finish Car
Type of Door	● Manual Telescopic ● Autodoor
Door Finish	M.S. Powder coated S.S. Finish S.S. Gold Finish Glass Doors
Switch Panels Button	● Touch Button ● Micro Stroke Button
Switch Panels Display	● Seven Segment Digital LED Display. ● LCD Display. ● Monochrome / Color TFT - LCD.





Machine Room Elevator

Reliable traction elevators with separate machine room.

Capacity : 03 to 20 Passengers

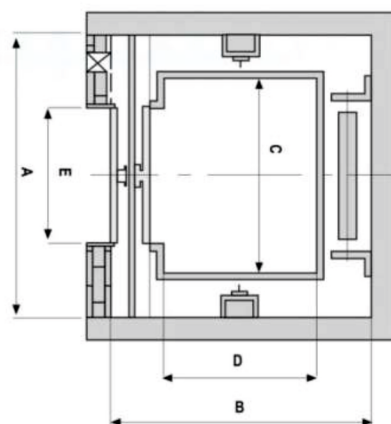


A machine room elevator is a type of lift system where the drive equipment and motor are installed in a dedicated room located above the elevator shaft. Although widely used in the past, this design is less favored in modern architecture due to aesthetic concerns and the additional structural space it requires, which can affect overall building value.

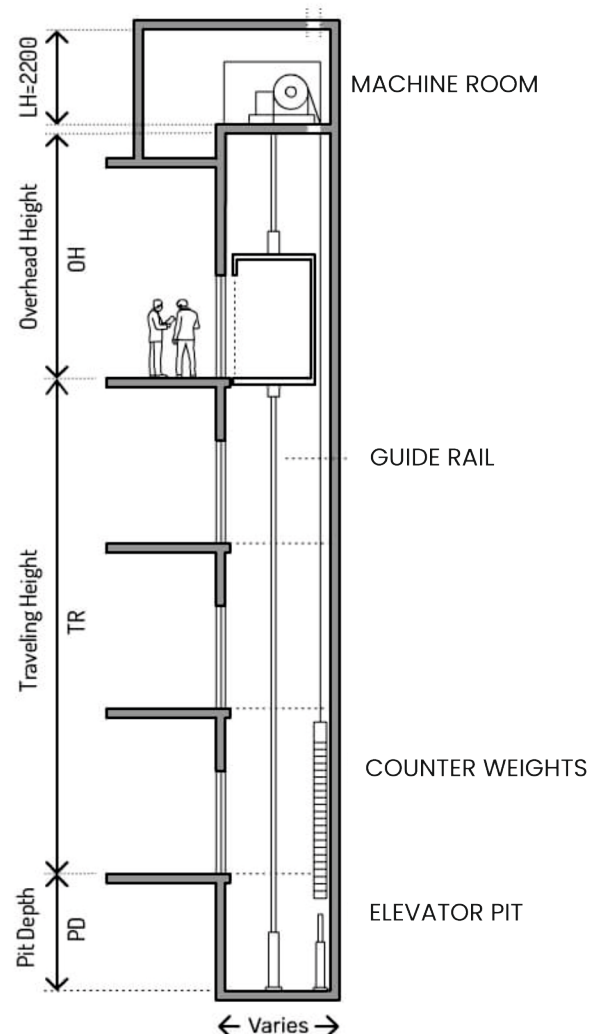
These elevators typically need a separate machine room structure above the shaft, increasing construction complexity. Traditional machine room elevators commonly use geared (asynchronous) motor systems, but modern installations increasingly adopt gearless motors for improved efficiency, smoother operation, and reduced maintenance requirements.

Advantages :

- ✓ Automatic Rescue Device (ARD) with voice-guided emergency backup support.
- ✓ Full-height infrared door safety sensor system with 54 detection beams
- ✓ Built-in motor thermal protection and safety features Multiple door size options with flexible width and height configurations
- ✓ Automatic cabin fan and lighting shut-off function

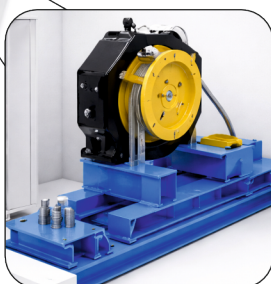
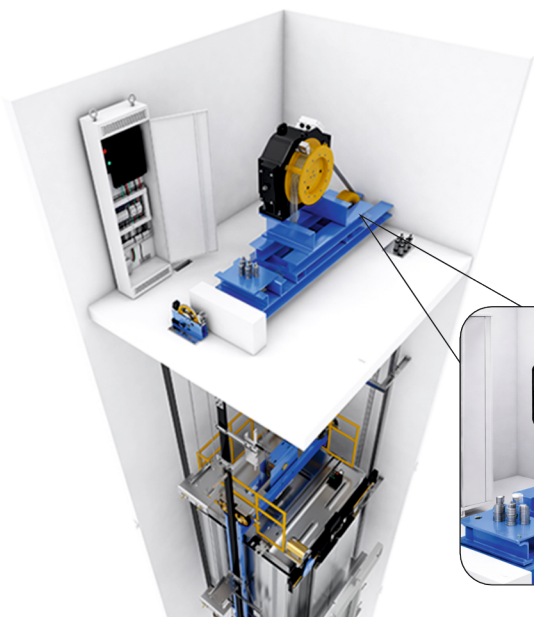


HOISTWAY MACHINE ROOM
PLAN FOR AUTO DOOR





Machine Room Elevator



Optional Features :

- ✓ Duplex Collective – Selective, Triplex Functioning Available.
- ✓ Selectable Service Floors Function.
- ✓ 2 Hours Fire Rated Doors approved By CBRI-IIT, Roorkey.
- ✓ Different type of Flooring (Vitrified tiles / Wooden / PVC Flooring).
- ✓ Small Vision Glass Doors.
- ✓ Push & Touch Panel COP / LOP.
- ✓ Vast range of designer ceilings with laser cut designs, chandeliers and other lighting options.

Dimensional Details :

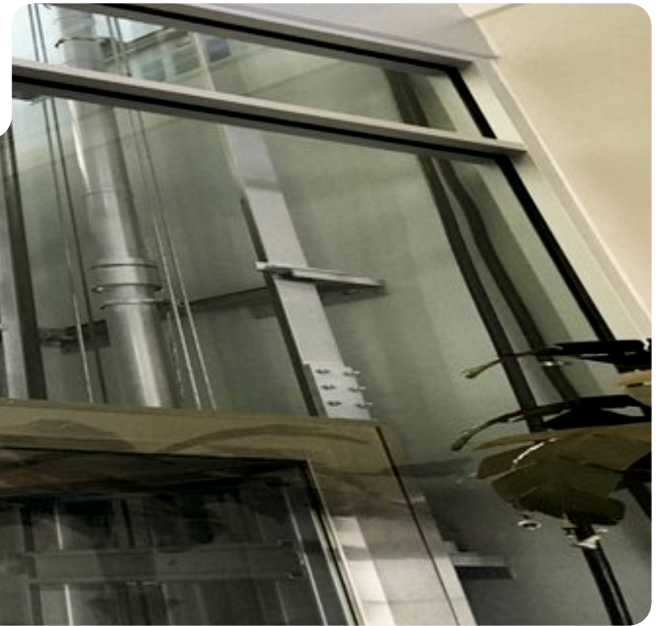
Machine Room Elevator

Capacity		Lift Well		Car Inside		Clear Entrance	Machine Room		
Person	KGS	C	D	A	B	E	Width	Depth	Height
6	408	1900	1650	1100	1000	800	3000	3500	2500
8	544	1900	1900	1300	1100	800	3200	3500	2500
10	680	2100	2000	1350	1300	900	3500	4000	2500
13	884	2500	1900	2000	1100	1000	4000	4200	2500



Hydraulic Elevator

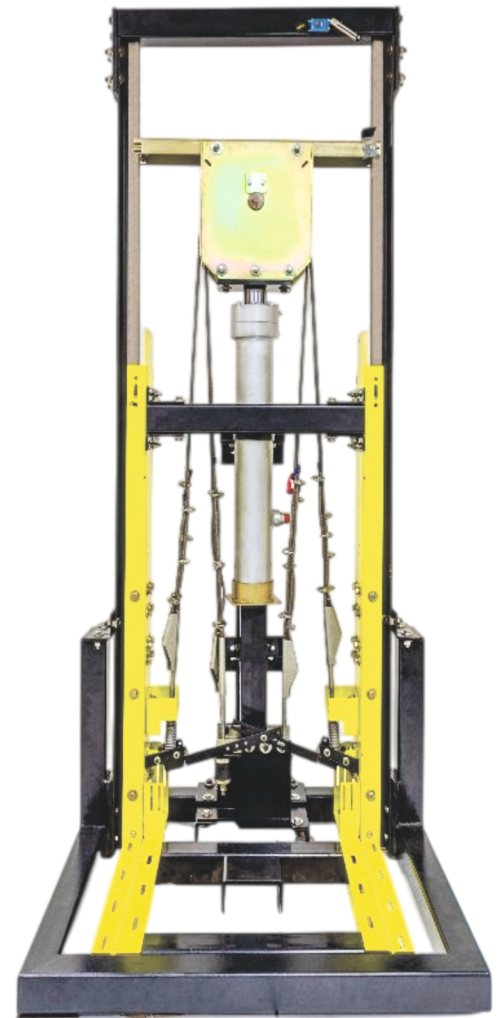
Smooth lifting performance using hydraulic drive technology.



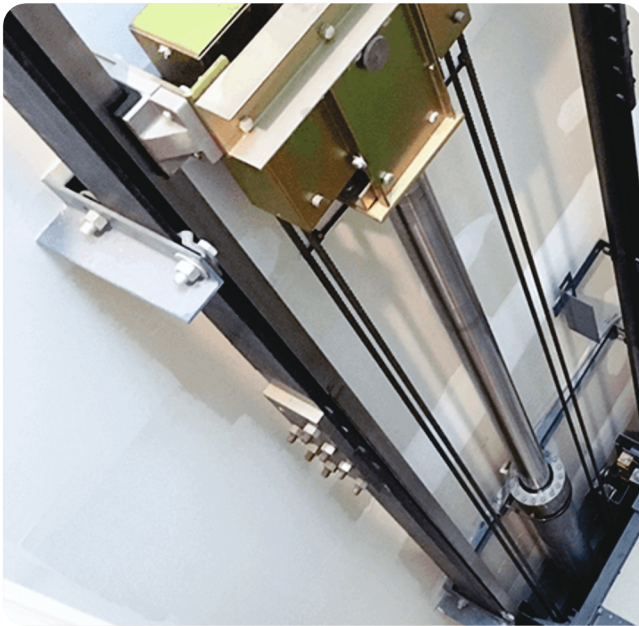
A machine room elevator is a type of lift system where the drive equipment and motor are installed in a dedicated room located above the elevator shaft. Although widely used in the past, this design is less favored in modern architecture due to aesthetic concerns and the additional structural space it requires, which can affect overall building value.

These elevators typically need a separate machine room structure above the shaft, increasing construction complexity. Traditional machine room elevators commonly use geared (asynchronous) motor systems, but modern installations increasingly adopt gearless motors for improved efficiency, smoother operation, and reduced maintenance requirements.

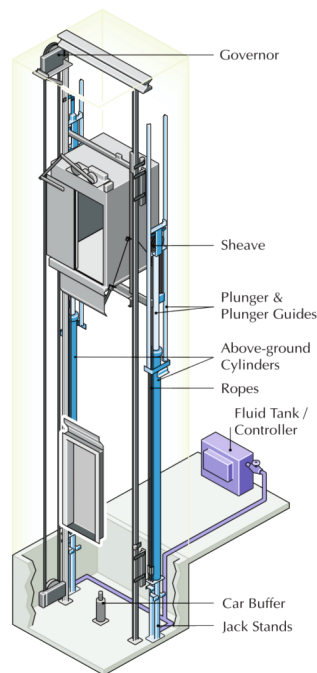
PERSON	CAPACITY	CAR-W	CAR-D	SHAFT-W	SHAFT-D
	KG	(A)	(B)	(B)	(D)
3	225	800	1500	1500	1500
4	300	850	1050	1550	1550
5	375	1000	1200	1600	1600
6	450	1100	1250	1700	1700
8	600	1200	1500	1700	1800
10	750	1200	1700	1700	2000
12	900	1300	1800	1900	2100
15	1125	1300	2200	2000	2500
20	1500	1400	2500	2100	2800
24	1800	1500	2500	2200	2800



Hydraulic Elevator

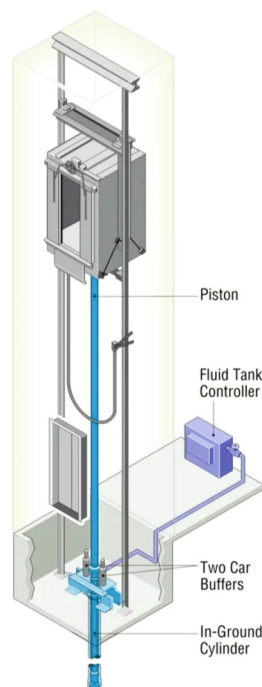


Type of Suspensions



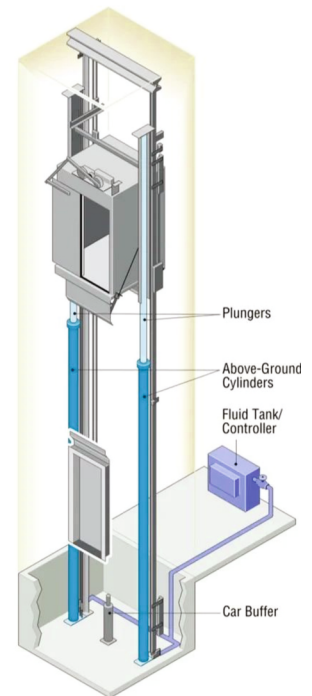
Rope Type

Side indirect acting suspension with wire ropes with one piston for regular loads and long travels.



Hole Type

Direct suspension. The simplest solution for any load with a simple or split piston



Hole less Type

Side direct suspension with two simple piston for large loads and short travels. (max. Travel 4MT.)



Automatic Doors

*Smart entry solutions
with advanced
automatic doors.*



Automatic doors in places like supermarkets and office buildings are mainly installed for ease of access and user convenience. In elevators, however, automatic doors play a critical safety role, as they prevent people from accidentally stepping into an open shaft.

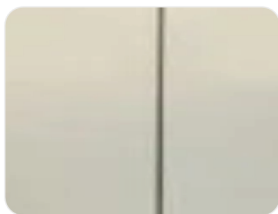
Elevators use two types of doors: the car doors and the landing (shaft) doors. The car doors are powered by an electric motor, which is controlled by the elevator's computerized operating system to ensure synchronized and secure movement.

Advantages of Automatic Doors

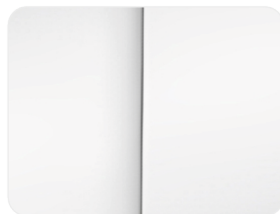
- ✓ Safety : Helps avoid collisions, uses impact-resistant glass, and includes emergency fail-safe features.
- ✓ Hygiene : Touch-free operation reduces the spread of germs and bacteria.
- ✓ Convenience : Provides easy access for everyone with smooth and quiet performance.
- ✓ Energy Efficiency : Reduces air leakage and supports better temperature control.
- ✓ Enhanced Appearance : Improves visual appeal and creates a welcoming entrance.



Types of material Doors :



MS Powder Coated



SS Powder Coated



GLASS Powder Coated



Gold Powder Coated

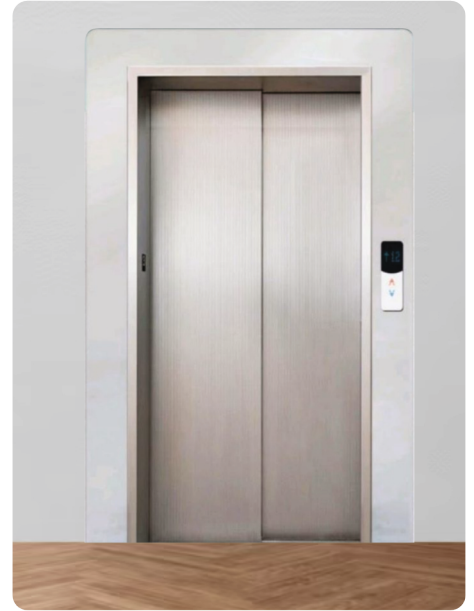
Automatic Doors



**MS Powder Coated Center
Opening Auto Door**



**MS Powder Coated
Telescopic Auto Door**



**Stainless Steel Hairline
Finish Auto Door**



**Telescopic Auto Door
(Small Vision)**



**Center Opening
Auto Door (Big Vision)**



**Center Opening
(Four Panel) Auto Door**



Manual Doors

Dependable access solutions using manual door systems.



Elevators are engineered with two coordinated door systems: one fixed to the car and another installed at every landing along the shaft. Within a relatively short time, elevators have become a cornerstone of modern urban living. As cities rise vertically with high-rise developments and buildings are upgraded for better accessibility, elevators ensure safe, smooth, and efficient movement between floors.

They support daily mobility for people, goods, and services while saving time and effort. Owing to their reliability, convenience, and essential role in connecting spaces, elevators remain one of the most important and widely used mechanical innovations in contemporary infrastructure.

Advantages of Automatic Doors

- ✓ Economical Solution – Lower installation costs and minimal maintenance expenses make them budget-friendly.
- ✓ Simple & Durable Design – Fewer moving parts reduce breakdown risks and improve reliability.
- ✓ Flexible Customization – Available in multiple materials, finishes, and styles to suit various interiors.
- ✓ Versatile Application – Suitable for residential, commercial, and light-industrial environments.
- ✓ Enhanced Safety Options – Can include interlocks and protective sensing devices for secure operation.



Types of Material Doors :



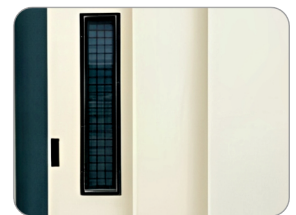
S.S. Collapsible Door



M.S. Collapsible Door



Imperforated Door

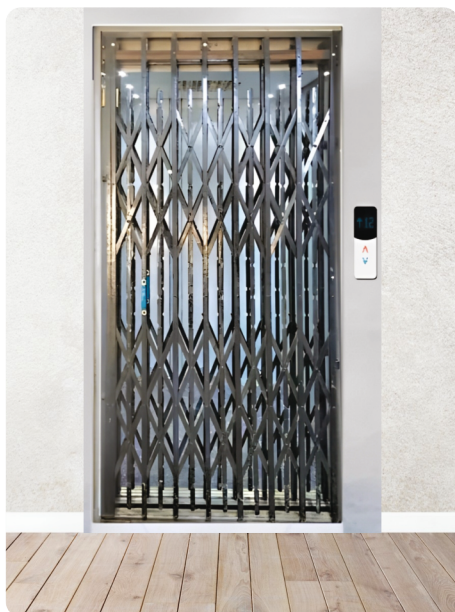


Telescopic Door

Manual Doors



S.S. Collapsible Door



M.S. Collapsible Door



Imperforated Door



S.S. Telescopic Big Vision



M.S. Telescopic Door



M.S. Swing Door Big Vision



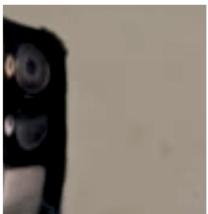
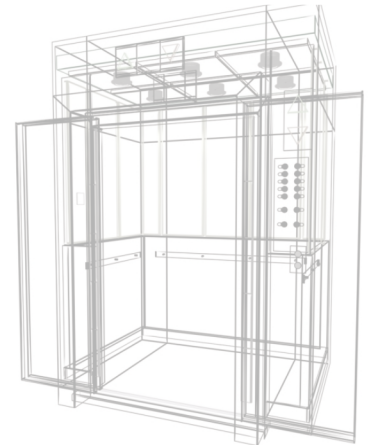
Cabin Options

*Customizable elevator
cabins for unique
interior designs.*



Yash Elevator is a leading manufacturer of elevator cabins in India, recognized for its extensive industry experience and technical expertise. Over the years, the company has built a strong reputation for delivering reliable and high-quality elevator cabin solutions. By combining advanced technology with innovative design, Yash Elevator produces cabins that are durable, visually appealing, and performance-driven.

Its modern production facilities and skilled professionals allow the company to meet a wide range of customer requirements and specifications. Connect with us to explore a diverse selection of premium elevator cabins tailored to your project needs.



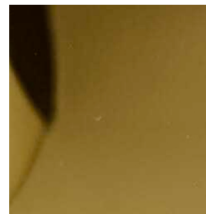
S.S. MIRROR



S.S. MATT



SS DESIGN



GOLD MIRROR



GOLD HAIRLINE



GOLD BEADBLAST



ROSEGOLD MIRROR



ROSEGOLD HAIRLINE



ROSEGOLD BEADBLAST



BLACK MIRROR



BLACK HAIRLINE



BLACK BEADBLAST

Cabin Options



M.S. Powder Coated Car



S.S. Hairline & Mirror Finish Car



S.S. Design Finish Car



S.S. Rose Gold Car



S.S. Gold Mirror Finish car



3D View Cabin Elevator

↑ Operating Panels & Displays

Intuitive elevator controls and informative display systems.



Simplicity & User Comfort

Our control panels are designed for ease of use, clearly displaying lift status, time, and safety information so passengers reach their destination smoothly.

Monochrome LCD Display

Installed in the car panel and hall indicators, this display replaces standard dot-matrix units. It shows lift position, direction arrows, date, time, and basic messages in a clear monochrome format.

Full-Colour LCD Display

A premium display system fitted in car panels and hall indicators instead of dot-matrix displays. It supports advanced visuals such as 3D arrows, floor information, directories, analog/digital clocks, date, time, and custom messages.



Operating Panels & Displays

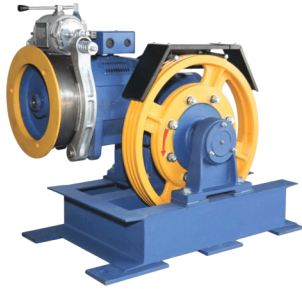


Display





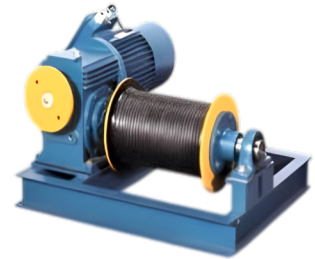
Elevator Machine



Cauldron Geared Machine



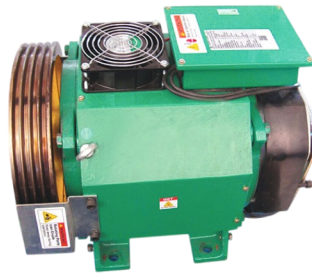
High Speed Traction M/c.



Elevator Drum Machine



Elevator Drum Machine



MRL Gearless M/c.



Over Speed Governor



Elevator Controller



Close Loop
(Integrated) Panel



Hydraulic Control
Panel



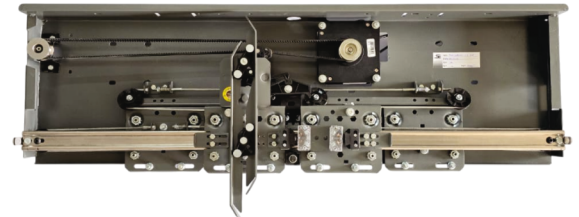
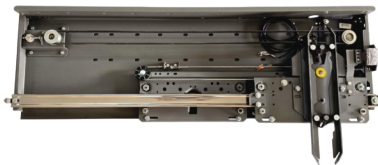
Automatic Rescue
Device (ARD)



Microprocessor Penal

Auto Door Header

Elevator Door Operator



VVF door operators controlled by the brand inverter

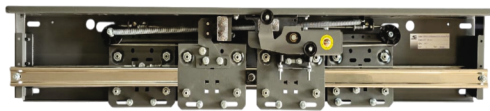
Door opening way	Center opening
Door opening Width	600 - 1200 mm
Height	2000 or 2100 mm

We can supply the door panels and still along with the door operator

Center Opening - 650 - 1200 mm standard Doors (Without runby), consider frame size 60mm-120mm.

Clear Opening in mm	Min. Req. shaft Width In mm	Car operating / Landing Mechanism length & Still length In mm
650	1350	1300
700	1455	1400
800	1655	1600
900	1855	1800
1000	2055	2000
1100	2255	2200
1200	2455	2400

Elevator Door Operator



Landing door match for the door operator

Door opening way	Side opening
Door opening Width	600 - 1200 mm
Height	2000 or 2100 mm

We can supply the door panels, still & door frame along with the landing door as requested

Side Opening - 650 - 1200 mm standard Doors (Without runby)

Note : In case of run by doors + 20mm Consider frame width is 90mm (for Telescopic)

Clear Opening in mm	Min. Req. shaft Width In mm	Landing Mechanism length & Still length In mm	In mm car Operator length & still Length in mm
700	1168	1050	1090
800	1318	1200	1240
900	1468	1350	1390
1000	1618	1500	1540
1100	1768	1650	1690
1200	1918	1800	1840



CONTACT US

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(Owner)

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-  7, Karnavati Estate, Nr. Royal Hotel, S.P. Ring Road, Odhav, Ahmedabad - 382415.

