



**T.S
Elevators &
Escalators**

Changes For the Better

ELEVATING EXPERIENCES

SAFE. SMOOTH. SMART.
BUILT FOR A BETTER TOMORROW.



SAFETY

You Can Trust



TECHNOLOGY

That Moves You



DESIGN

That Defines Elegance



COMFORT & RELIABILITY

Every Time



RELIABLE.
DURABLE.
PEACE OF MIND.

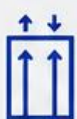
OUR PRODUCTS & SOLUTIONS



PASSENGER
ELEVATORS



HOME
LIFTS



MRL
ELEVATORS



HOSPITAL
ELEVATORS



DUMBWAITER
ELEVATORS



ESCALATORS &
MOVING WALKS



RIDING COMFORT

- ✓ Advance guide Shoes suppress Running vibration.
- ✓ Advanced control system suppresses the motor, Noise and vibrations.
- ✓ Jerk free smooth travels is ensured By efficient Monarch Drives.



QUALITY ASSURANCE

- ✓ Ideal And Orientation
T S ELEVATORS Provide Customers the finest Products and the most excellent service.
- ✓ 'BEST QUALITY AT THE RIGHT PRICE'
Is the company quality policy.
- ✓ The company provides customers the safest, Most economic lift products and service.
- ✓ The elevator industry is a specialized, Scientific and techno-logic modernized Industry.
- ✓ It integrates the knowledge of the Architecture, mechanism, electrical Engineering and other professional fields.
- ✓ The industry is about technological vertical Transportation system and the extension of human's Demand for going upward and downward.
- ✓ It is not only a perfect mechanical and electrical Engineering integration system but also the perfect combination Of architecture and technology. With the professional Team of scientific management T S ELEVATORS Provides the people the elevator products And after sales service with not only the Best but also the perfect pursuing



T.S Elevators & Escalators

Changes For The Better



EFFICIENCY

- Auto Turn-off of car lights and fan.
- Use of power saving efficient drives.
- LED lighting saves the power consumption And enhances the service life.



T S ELEVATORS

- maintains very strict quality
- And service standards for manufacturing and Installing for its equipment and services, which
- Meet or exceed elevator safety standards.
- Our skilled technicians render quality
- Installations and service.



OUR PRODUCTS HAVE

following features, which Have enhanced their popularity in the market.

- Durability.
- Reliability.
- Material strength.
- Smooth functioning.
- Energy efficient.
- Sturdy Construction.
- User friendly.
- Easy in Operation.



PRODUCT RANGE

- Passenger elevators.
- Hospital/ Stretcher elevators.
- Capsule elevators.
- Hydraulic elevators.
- Freight elevators.
- Industrial elevators.
- Car elevators.
- MRL elevators.



SAFE
& RELIABLE



ADVANCED
TECHNOLOGY



EXPERT
TEAM



24/7
SERVICE



MAINTENANCE
SUPPORT

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T S ELEVATORS AUTOMATIC PASSENGER



The Advanced permanent magnet synchronous motor driven gearless traction machine, without the speed reduction device, greatly reduces the machine room space. The space above the elevator wall shaft G is sufficient to accommodate the gearless machine and controller. A gearless machine controlled by serial open / close loop drive provides a quiet, smoother and comfortable ride. The series products can be widely applicable for the hotels, medium and high grades of the business and residential buildings. It comprehensively satisfies the requirements from the daily transport passengers.



T S ELEVATORS puts great emphasis on safety and the need to maintain disruption jerk free movement of passengers. T S ELEVATORS are available in various passenger capacities, speed and compatible functional features and interiors to choose from.

KEY FEATURES



Gearless Traction Machine

Space-saving design with permanent magnet synchronous motor.



Smooth & Quiet Ride

Advanced open/close loop control for comfort and low noise.



Wide Application

Ideal for hotels, commercial, residential and high-rise buildings.



Safety First

Designed for safe, disruption free passenger movement.

STANDARD DIMENSIONS FOR T S ELEVATORS AUTOMATIC PASSENGER

Capacity (Passengers)	T S ELEVATORS CENTER OPENING POWER DOOR											
	Car Size		Shaft Size		OPENING	Pit			Overhead			
	Width	Depth	Width	Depth		1.0/1.5 Mps	1.75 Mps	2.0/2.5 Mps	1.0 Mps	1.5 Mps	1.75 Mps	2.0/2.5 Mps
4	1100	700	1600	1250	700	1600	---	---	4800	---	---	---
5	1100	850	1600	1400	700	1600	---	---	4800	4800	---	---
6	1100	1000	1600	1550	700	1600	2150	---	4800	4800	5200	---
8	1300	1100	1800	1650	800	1600	2150	2250	4800	4800	5200	5500
10	1300	1300	1800	1850	800	1600	2150	2250	4800	4800	5200	5500
13	2000	1100	2500	1650	900	1600	2150	2250	4800	4800	5200	5500
16	2000	1300	2500	1850	1000	1600	2150	2250	4800	4800	5200	5500
20	2000	1550	2500	2100	1000	1600	2150	2250	4800	4800	5200	5500
26	1950	1950	2750	3000	1200	1600	2150	2250	4800	4800	5200	5500

Capacity (Passengers)	T S ELEVATORS TELESCOPIC OPENING DOOR (SIDE OPENING)											
	Car Size		Shaft Size		OPENING	Pit			Overhead			
	Width	Depth	Width	Depth		1.0/1.5 Mps	1.75 Mps	2.0/2.5 Mps	1.0 Mps	1.5 Mps	1.75 Mps	2.0/2.5 Mps
4	750	1000	1350	1550	700	1600	---	---	4800	---	---	---
5	850	1100	1350	1650	700	1600	---	---	4800	4800	---	---
6	900	1200	1400	1750	700	1600	2150	---	4800	4800	5200	---
8	1100	1300	1600	1850	800	1600	2150	2250	4800	4800	5200	5500
10	1200	1450	1650	2000	800	1600	2150	2250	4800	4800	5200	5500
13	1100	2000	1500	2550	900	1600	2150	2250	4800	4800	5200	5500
15	1000	2400	1750	3000	900	1600	2150	2250	4800	4800	5200	5500
16	1150	2350	1950	3000	1000	1600	2150	2250	4800	4800	5200	5500
20	1300	2400	2100	3000	1000	1600	2150	2250	4800	4800	5200	5500
26	1600	2400	2400	3600	1200	1600	2150	2250	4800	4800	5200	5500

STANDARD DIMENSIONS FOR T S ELEVATORS OBSERVATION PASSENGER (REAR SIDE GLASS LIFT)

Capacity (Passengers)	T S ELEVATORS CENTER OPENING DOOR														
	Car Size		Shaft Size		OPENING	Pit							Overhead	M/C Room	
	Width	Depth	Width	Depth		0.7 Mps	1.0 & 1.5 Mps	1.75 Mps	2.0 Mps	0.7 & 0.1 Mps	1.5 Mps	1.75 ^ 2 Mps		Width	Depth
4	750	1000	1650	1400	700	1350	1600	2150	2250	4250	4800	5200		350	3900
5	850	1100	1700	1500	700	13500	1600	2150	2150	4250	4800	5200		3200	4000
6	900	1200	1700	1600	700	1350	1600	2150	2150	4250	4800	5200		3200	4100
8	1100	1300	1960	1700	800	1350	1600	2150	2150	4250	4800	5200		3400	4200
10	1200	1450	1950	1850	800	1500	1600	2150	2150	4250	4800	5200		3450	4350
13	1100	2000	2000	2400	900	1500	1600	2150	2150	4250	4800	5200		3500	4900
15	1000	2400	1950	2800	900	1500	1600	2150	2150	4250	4800	5200		3450	5300
16	1150	2350	2100	2750	1000	1500	1600	2150	2150	4250	4800	5200		3600	5250
20	1300	2400	2200	2800	1000	1500	1600	2150	2150	4250	4800	5200		3700	5300
26	1600	2400	2550	2800	1200	1500	1600	2150	2150	4250	4800	5200		4050	5300



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24/7
SERVICE

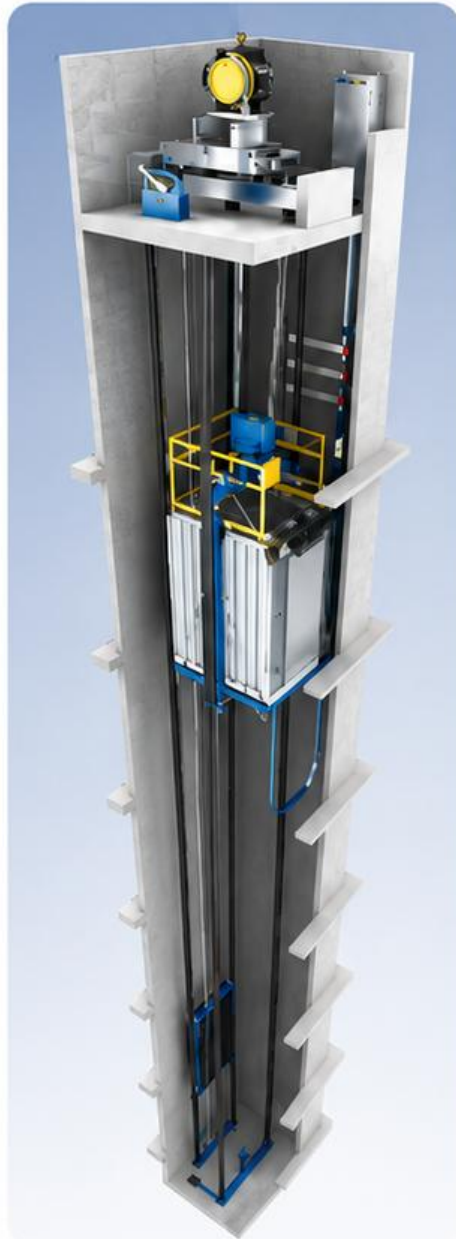


MAINTENANCE
SUPPORT

SAFE. SMOOTH. SMART.
BUILT FOR A BETTER TOMORROW.

T S ELEVATORS TELESCOPIC OPENING DOOR (SIDE OPENING)

Capacity	Car Size		Shaft Size		OPENING	Sill				Overhead			M/C Room	
	Width	Depth	Width	Depth	OP	O.J M/M	1.0 & 1.5 Mps	1.75 & 2.0 Mps	2.5 Mps	0.75 & 1.0 Mps	1.5 Mps	1.75 & 2.5 Mps	Width	Depth
4	750	1000	1420	1450	700	1350	1600	2150	2150	4250	4290	5200	2650	3050
5	850	1000	1520	1550	700	1350	1600	2150	2150	4250	4590	5200	2650	4050
6	900	1200	1600	1650	700	1350	1600	2150	2150	4250	4590	5200	3000	4150
8	1100	1200	1900	1750	800	1350	1600	2150	2150	4250	4590	5200	3040	4250
10	1300	1450	1900	1950	800	1500	1600	2150	2150	4250	4590	5200	3400	4450
13	1100	2000	1800	2500	900	1500	1600	2150	2150	4250	4590	5200	3300	5900
15	1000	2090	1700	2600	900	1500	1600	2150	2150	4250	4590	5200	3300	5900
16	1100	2350	1900	2600	1000	1500	1600	2150	2150	4250	4590	5200	3500	5750
20	1300	2490	2000	2650	1000	1500	1600	2150	2150	4250	4590	5200	3500	5900
25	1600	2590	2200	2650	1100	1500	1600	2150	2150	4250	4590	5200	3600	5450



OPTIONAL FUNCTIONS

- Voice announcement (any language)
- Car LCD display with message
- Duplex control
- Handrail in car
- Time & temperature display
- Group supervision function
- VIP service (for elevator group)
- Close loop system to monitor performance
- Detection of stuck hall button to skip landing
- Advance detection of floor before landing
- Parking system
- Car call cancellation system
- Audio & visual monitoring system with potential free contact
- Automatic rescue device (slow speed/high speed)
- Full collective system
- Overload protection with display and buzzer
- Intercom facility (auto lift phone on full load)
- Intercom facility
- LUG out of order display
- Touch screen



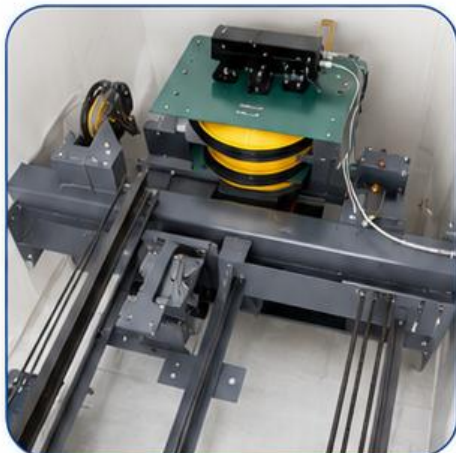
STANDARD FUNCTIONS

- Down collective control
- VVVF Drive
- Self diagnosis of breakdown
- Emergency light
- Automatic leveling with ground on power restoration
- Attended operation for embargo destination landing
- Floor destination indicator in car and landing
- Direction change function in attend mode
- Independent operation
- Emergency alarm
- Door open announcement system
- Home landing



T S ELEVATORS MACHINE ROOM LESS (MRL)

T S ELEVATORS has got range of MRL Elevators is better and more efficient than the conventional traction motor available. It is available of providing very high peak efficiency. MRL elevators are installed at the building where client want to avoid machine room height exceeding the by-laws structure height of the building or the client is interested in terrace opening. This technology is used in apartment, hospital, capsule elevators. These products are developed with the help of the best available technology and effective technology and effective materials. Available in 4 Passengers to 26 passengers.



FEATURES & BENEFITS



HIGH EFFICIENCY

Advanced technology ensures high performance and low energy consumption.



SPACE SAVING

No machine room required, maximizing usable building space.



RELIABLE & SAFE

Engineered with premium materials for smooth and safe operation.



WIDE RANGE

Available in capacities from 4 to 26 passengers.



T S ELEVATORS MRL (CENTER OPENING DOOR)

Capacity	Car Size		Shaft Size		Opening	Pit			Over Head	
	Width	Depth	Width	Depth		1 Mps & 1.5 Mps	1.75 mps	1 mps	1.5 mps	1.75 mps
4	700	1100	1150	1500	700	1600	2150	4800	4800	5000
5	850	1100	1350	1500	700	1600	2150	4800	4800	5000
6	900	1200	1350	1600	700	1600	2150	4800	4800	5000
8	1100	1300	1450	1700	800	1600	2150	4800	4800	5000
10	1350	1400	2150	1800	800	1600	2150	4800	4800	5000
12	1100	2000	2150	2400	900	1600	2150	4900	5000	5300
16	1600	2400	2150	2600	1000	1600	2150	4900	5000	5300
20	1300	2400	2350	2600	1000	1600	2150	4900	5000	5300
26	1600	2400	2450	2580	1200	1600	2150	4900	5000	5300

T S ELEVATORS MRL (TELESCOPIC DOOR (2P (2P OPENING)

Capacity	Car Size		Shaft Size		Opening	Pit			Over Head	
	Width	Depth	Width	Depth		1 Mps & 1.5 Mps	1.75 mps	1 mps	1.5 mps	1.75 mps
4	700	1100	1500	1600	700	1600	2150	4800	4800	5000
5	850	1100	1600	1600	700	1600	2150	4800	4800	5000
6	900	1200	1700	1700	700	1600	2150	4800	4800	5000
8	1100	1300	1900	1900	800	1600	2150	4800	4900	5300
10	1350	1400	1900	1900	800	1600	2150	4800	4900	5300
12	1100	2000	1900	2500	900	1600	2150	4800	4900	5300
16	1600	2400	2100	2500	1000	1600	2150	4800	5000	5300
20	1300	2400	2100	2500	1000	1600	2150	4800	5000	5300
26	1600	2400	2450	2500	1200	1600	2150	4800	5000	5300

T S ELEVATORS HOME ELEVATOR (MRL)



LIFTING HOME MOBILITY

Making life easier by moving people and their goods between floors, now our home elevators make the convenience home a realistic option. We all love a little luxury in our homes especially technology that makes the life flow a little easier.

We have developed a range of domestic IGs that make the movement of people and goods over two or more floors just a natural part of everyday of home. Up to 4 passenger capacity and travel up to 4 floors.

Rediscover your freedom and the pure pleasure of being able to move through your home at ease of a button / commands.



STANDARD DIMENSIONS FOR T S HOME ELEVATOR (With GERMAN TECHNOLOGY)

Capacity In Kg	Speed In M/S	Door		Car Sizes		Shaft Sizes		Overhead	Pit
		Door Type	EW X2000mm Ht.	W In mm	D In mm	SW In mm	SD In mm	In mm	In mm
272, 340 & 408	0.15, 0.2 & 0.4	T2	700	800 to 1200	1060 to 1490	1646	D+360	Min. 3020	Min. 320
		T2	800	900 to 1200	1060 to 1490	1646	D+360		
		C2	700	800	1060 to 1490	1646	D+300		
		C2	700	900	1060 to 1490	1646	D+300		
		C2	700	950	1060 to 1490	1646	D+300		
		C2	700	1000	1060 to 1490	1646	D+300		
		C2	700	1050	1060 to 1490	1756	D+300		
		C2	700	1100	1060 to 1490	1756	D+300		
		C2	700	1150	1060 to 1490	1756	D+300		
		C2	700	1200	1060 to 1490	1756	D+300		
		C2	800	950	1060 to 1490	1775	D+300		
		C2	800	1000	1060 to 1490	1775	D+300		
		C2	800	1050	1060 to 1490	1775	D+300		
		C2	800	1150	1060 to 1490	1775	D+300		
		C2	800	1200	1060 to 1490	1896	D+300		

NOTE : IS 15259 Compliance

DIMENSION GUIDE



T2 = Telescopic 2 Panel



D = Car Inside Depth



C2 = Center Opening 2 Panel



SW = Shaft Width



EW = Entrance Width



SD = Shaft Width



W = Car Inside Width



- 3100 mm Overhead for 2100 mm door height
- 3400 mm Overhead for Glass Cabin



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MAINTENANCE
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T S ELEVATORS FREIGHT/GOODS

T S ELEVATORS Freight/Goods elevators is a tough product designed to meet the rough and tough vertical movement of heavy industrial goods, containers and raw material in manufacturing and service industry. These elevators are designed to withstand heavy duty loads with more core than one ton and can withstand the daily rigors of vertical transportation of heavy loads with ease, noise- free and smoothness.

STANDARD DIMENSIONS FOR T S ELEVATORS GOODS

Load Kg.	Car (A) Width	Car (B) Depth	Shaft (C) Width	Shaft (D) Depth	Opening (E)	M/C Room (F) Width	M/C Room (G) Depth	M/C Room (H) Height	Pit (I) Depth	Over Head (J)
500	1100	1200	1900	1900	1100	3400	4600	2750	1600	4500
800	1200	1700	2000	2000	1100	3600	4800	2750	1600	4500
1000	1400	1800	2300	2300	1200	3800	4600	2750	1600	4500
1500	1700	2050	2600	2600	1700	4100	4800	2750	1600	4500
2000	1700	2500	2600	2600	1700	4100	5300	2750	1600	4500
2500	2000	2500	2900	2900	1700	4400	5400	2750	1600	4500
3000	2000	3000	2900	2900	2000	4400	5500	2750	1600	4500
4000	2500	3000	3400	3400	2500	4500	5800	2750	1600	4500
5000	2500	3600	3400	3400	2500	4500	6400	2750	1600	4500

T S ELEVATORS HOSPITAL

Hospital elevators are primarily for vertical movement of stretchers and patients made with great workmanship and trouble free performance. This elevator comes in various capacities for stretcher and patient which require 100% jerk free, retarded critical care equipment, hospital staff. These elevators are designed to meet very high standards of safety in hospitals, nursing homes and other health care centres.

STANDARD DIMENSIONS T S ELEVATORS HOSPITAL / STRETCHER

No. of Passenger	Load Kg.	Car (A) Width	Car (B) Depth	Shaft (C) Width	Shaft (D) Depth	Opening (E)	M/C Room (F) Width	M/C Room (G) Depth	M/C Room (H) Height	Pit (I) Depth	Over Head (J)
13	1000	1900	2400	3100	3000	900	3300	5500	2750	1600	4500
20	1360	1930	2400	3300	3000	1200	3300	5500	2750	1600	4500
26	1768	1950	2400	3600	3000	1200	3300	5500	2750	1600	4500



TOUGH & RELIABLE
PERFORMANCE



HIGH LOAD
CAPACITY



SAFETY & SMOOTH
OPERATION



AFTER SALES
SUPPORT



T S ELEVATORS CAR PARKING ELEVATOR

T S ELEVATORS car parking elevators are specially designed for the movement between floors of vehicles including motorcycles, cars, vans and other commercial vehicles. We offer both manual and automatic solutions to meet your specific building requirements such as size, capacity, speed, power system and door arrangement.

STANDARD DIMENSIONS FOR AUTOMOBILE ELEVATOR

Capacity (kg)	Shaft Size		Car Size			Entrance		Machine Room		Pit Depth	Over Head
	Width	Depth	Width	Depth	Height	Width	Height	Width	Depth		
2500	3500	4600	2500	5256	2300	2300	2100	4000	6000	1500	5600
5000	5000	6600	3000	5356	2500	2500	2100	4000	6000	1500	5600



SAFE & RELIABLE

Advanced safety features for secure vehicle transport.



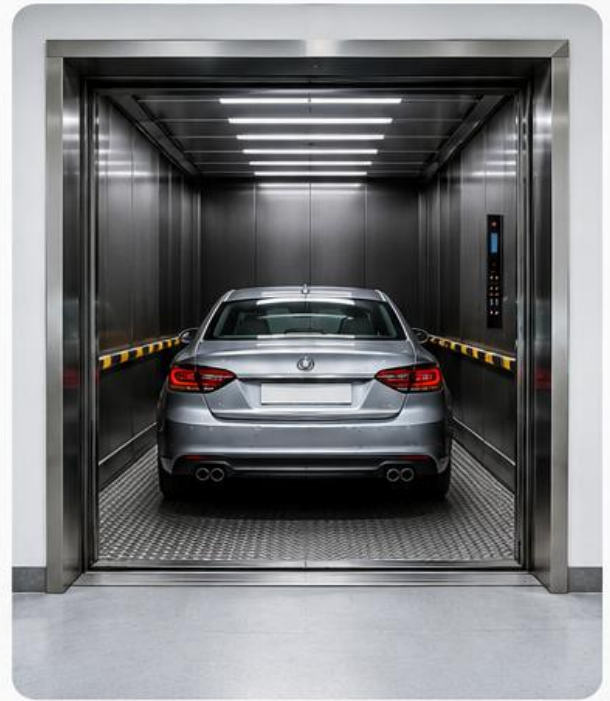
HIGH PERFORMANCE

Smooth operation with optimized speed and power systems.



FLEXIBLE DESIGN

Customizable sizes and door arrangements to suit your building.



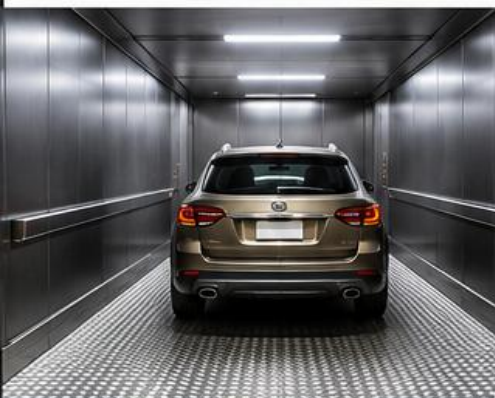
T S ELEVATORS CAPSULE ELEVATOR

Keeping in mind the ever-changing market trends, we design, fabricate and install Capsule Elevators. These elegantly designed lifts are widely used in corporate houses, hotels, showrooms, private bungalows and other commercial establishments for vertical transportation. Our lifts are fabricated using high grade stainless steel and glass. They can be made as per the specifications of the clients in half round imported toughened glass and full round imported toughened glass.

- ✓ Well furnished interiors.
- ✓ Round toughened glass as per the demands blends well in any modern setting, smooth, jerk free rides.
- ✓ Panoramic view.
- ✓ Size as per the clients demand and architectural sizes.

CAPSULE ELEVATOR

Persons	Load (kg)	Car Width (A)	Car Depth (B)	Shaft Width (C)	Shaft Depth (D)	Opening (E)
8	544	1100	1400	2100	1800	800
10	680	1350	1400	2400	1800	900
13	884	1350	1760	2400	1600	900
16	1088	1600	1760	2800	1600	1000
20	1360	1600	2060	3050	1900	1100



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T S ELEVATORS MANUAL PASSENGER

T S ELEVATORS are built with advanced technology in vertical transportation with manual operations. The doors are opened and closed manually, ensuring ease of use, comfort and energy efficiency. It is suitable for low-rise buildings and areas where automatic systems are not required. T S ELEVATORS elevators are available in a variety of passenger capacities, speeds and configurations to suit your functional and interior preferences.

STANDARD DIMENSIONS FOR T S ELEVATORS MANUAL

No. of Passenger	Load (kg)	Car (A) Width	Car (B) Depth	Shaft (C) Width	Shaft (D) Depth	Opening (E)	M/C Room (F) Width	M/C Room (G) Depth	M/C Room (H) Height	Pit (I) Depth	Over Head (J)
4	272	1100	950	1600	1300	700	2100	3400	2500	1600	4200
5	340	1100	950	1600	1350	700	2100	3500	2750	1600	4200
6	408	1200	1000	1700	1400	700	2100	3600	2750	1600	4200
8	544	1300	1100	1800	1600	800	2100	4100	2750	1600	4200



T S ELEVATORS HYDRAULIC

With the specialized hydraulic machine designed, there is no machine room needed. The innovative design is integrated with the modernization, humanization, as well as a silent fitted in the house, business building, schools, factories etc. In addition, there would be more free space available for the architecture design. By getting rid of the constraint of traditional machine room design, it would significantly decrease the construction cost and machine room maintenance expenses.

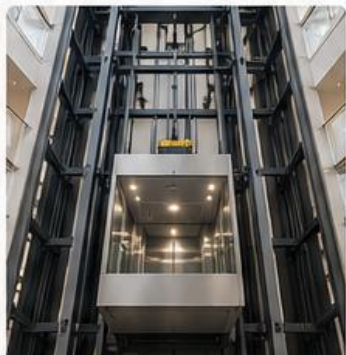


T S ELEVATORS DUMBWAITER

Dumbwaiter is the food elevator specially designed for the hospitality sector where it is used to transport food, crockery etc. from the kitchen to different floors hygienically. This elevator also bears T S ELEVATORS quality in the concept, design, production and performance.

STANDARD DIMENSIONS FOR T S ELEVATORS DUMB WAITERS

Load (kg)	Car Dimension		Hatch	Shaft Dimension		Entrance (Door) (mm)	Machine Room Dimension			Over Head Dim (OHC)	Pit Depth Dim (mm)
	Width	Depth	Height	Width	Height		Width	Depth	Height		
100	700	700	800	1200	2000	700	1200	1150	1200	4400	750
150	800	800	900	1300	2000	800	1200	1150	1200	4400	750
200	900	900	1000	1400	2100	900	1400	1150	1200	4400	750
250	1000	1000	1200	1600	2200	1000	1600	1150	1200	4400	750



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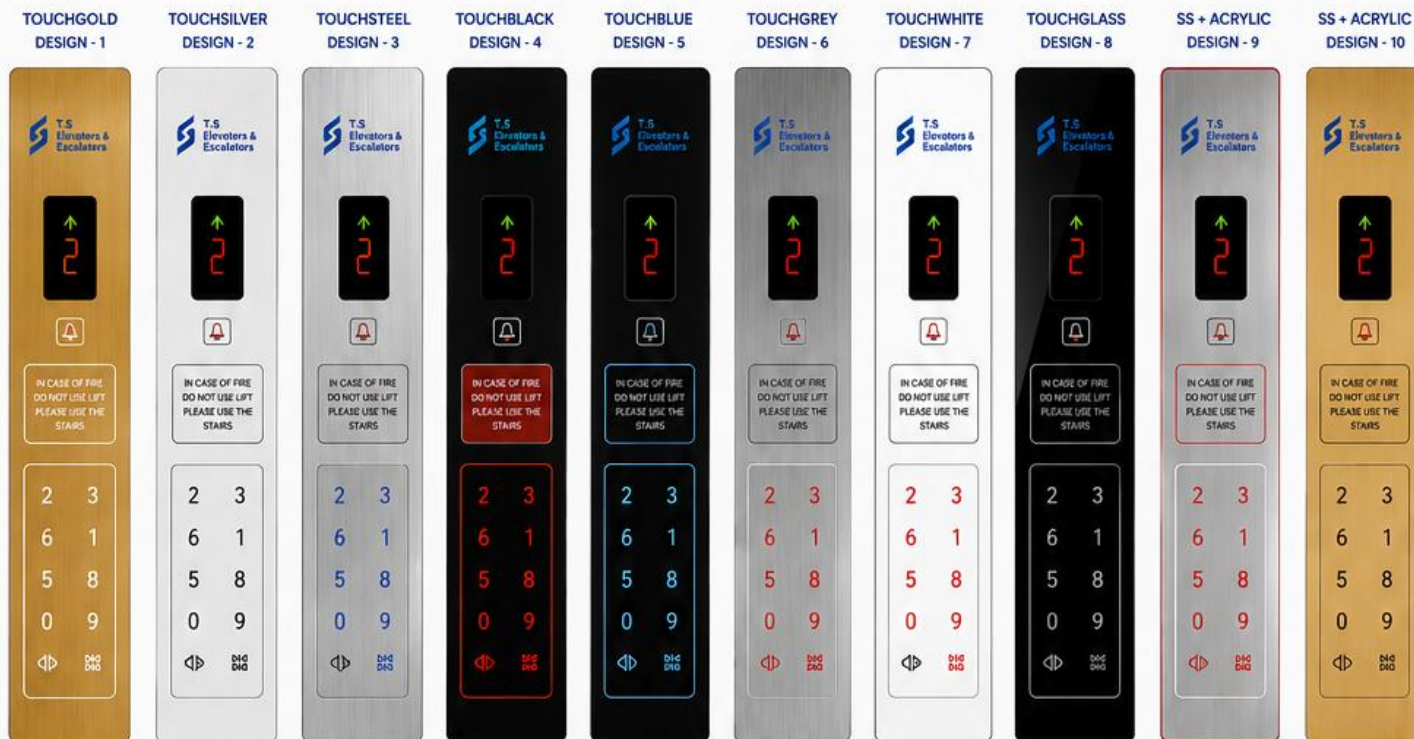
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T.S. Elevators & Escalators
Changes For the Better



LOP & COP



LIFT INTERIOR (NEW DESIGNS)



LUXE BRONZE



MODERN YELLOW



PREMIUM SILVER



NATURAL STONE



SAFE
& RELIABLE



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**T.S
Elevators &
Escalators**

Changes For the Better

ESCALATORS



MODERN DESIGN



PREMIUM FINISH



HIGH PERFORMANCE



SMOOTH & SAFE RIDE



RELIABLE & DURABLE

COMPONENTS



STEP



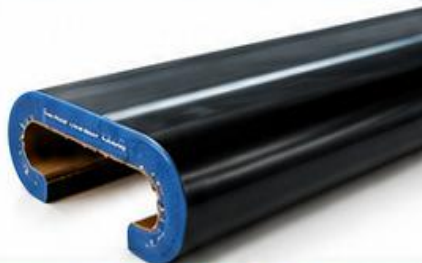
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