

EFFICIENT TECHNOLOGY
DURABLE SAFETY



**Quality
& Safety**

REHOBOTH ELEVATORS

- No: 112, S.R.P. Colony, 3rd Street, 1st Floor, Periyar Nagar, Chennai - 600 082
- 98409 50368, 98406 44588
- rehobothelevators@gmail.com
- www.rehobothelevators.com



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REHOBOTH ELEVATORS



Our Principles

Application Based on our policy, "Quality & Safety", we provide elevators that will satisfy our customers with high levels of comfort, efficiency and safety.

Efficiency & Safety

Providing a Safe, Comfortable Ride Comfort Whether the user is elderly or a person with special need, our elevators deliver every passenger to the destination floor safely and comfortably.

Welcome to a New Era in Technologically Advanced Elevators

technologically advanced elevators that consume less power, have minimal impact on the global environment and harmoniously serve people and buildings with smooth, seamless operation. The refined design produces a high-quality atmosphere that reassures passengers of the superior safety



Our Brand & Services

- 100% Customized
- New Lift within 15 Days
- Government CEIG Authorized
- Advanced REHOBOTH Technology
- Many Happy Customers

- Safety Innovations
- Service Tracking Mobile App
- 24/7 Emergency Service
- REHOBOTH Maintenance Care
- Ride Comfort Coin Challenge



An ISO 9001 - 2015 Certified



Safety and Comfort



REHOBOTH ELEVATORS



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Emergency operations

*Enhance safety by adding emergency operation features which quickly respond to a power failure, fire or earthquake.

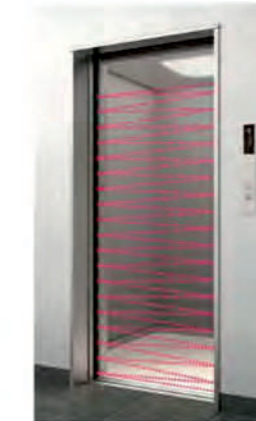


Door safety devices

Our reliable safety device ensures that the doors are clear to open and close. Depending on the type of sensor, the detection area differs



Hall Motion Sensor (HMS)
(Optional)



Multi-beam Door Sensor
(Optional)



Multi-beam Door Sensor - Signal Type (MBSS)
(Optional)

When opening LEDs light up at door opening/closing.

For Comfortable Use

User-oriented Design

Great care is taken in the design and manufacture of each and every elevator part to ensure a comfortable, user-friendly ride.

Clear Font

The font for indicators and buttons is highly visible. On tactile buttons in particular, the font makes letters/numbers easy for visually-impaired passengers to distinguish.

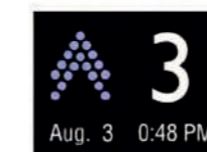
1 2 3 4 5 6 7 8 9 0

LCD Position Indicators (Car/hall) (Optional)

Clear, bright LCD indicators deliver information clearly and effectively.



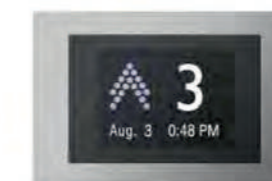
Indication examples



Normal operation



Emergency operation



(HID-S)

Power failure

Operation by Emergency Power Source — Automatic/Manual (OEPS) (Optional) Upon power failure, predetermined car(s) use a building's emergency power supply to move to a specified floor and open the doors for passengers to evacuate. After all cars have arrived, predetermined car(s) will resume normal operation.

Fire Emergency Return (FER)

When a key switch or a building's fire sensors are activated, all cars immediately return to a specified floor and open the doors to facilitate the safe evacuation of passengers.

Earthquake Emergency Return (EER)

When a primary and/or secondary wave seismic sensor is activated, all cars stop at the nearest floor and park there with the doors open to facilitate the safe evacuation of passengers.

Elegant design

Car



Car Design Example

- Walls
- Transom panel
- Doors
- Front return panels
- Kickplate
- Flooring
- Car operating panel



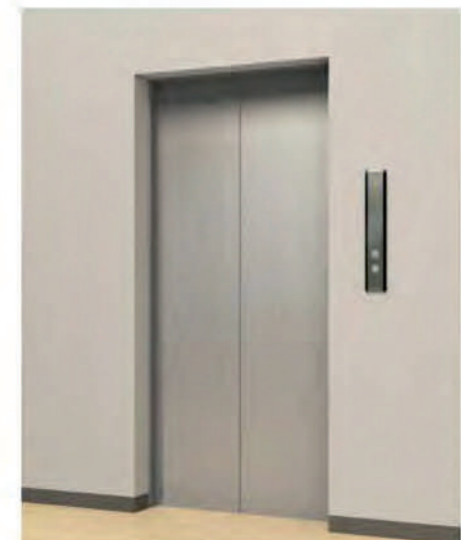
Ceiling: Painted steel sheet with a milky white resin lighting cover
Lighting: Central lighting

Car operating panel



Segment LED indicators*2
Tactile button with yellow-orange lighting

Hall



Hall Design Example

- Jamb
- Doors
- Hall position indicator and button

Hall position indicators and buttons



Segment LED indicators*2
Tactile button with yellow-orange lighting

Smart Features



SMART
Access Control

New Features (optional)

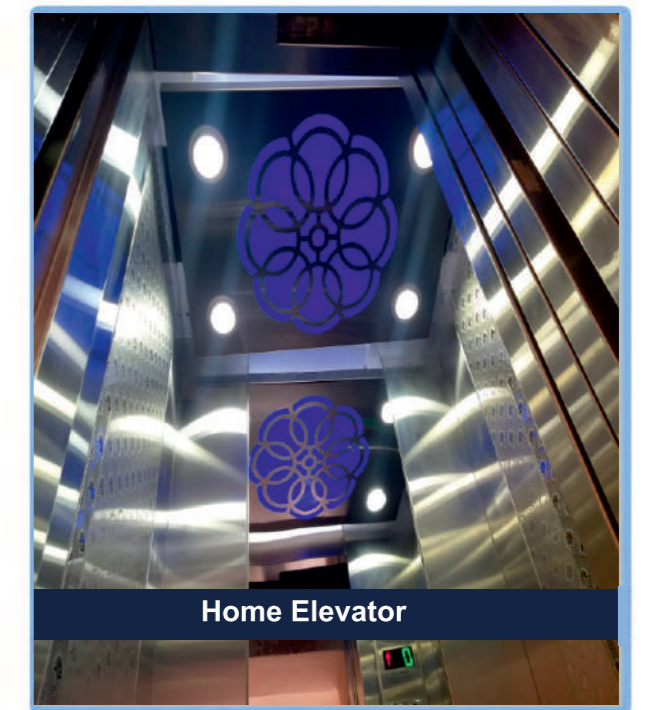
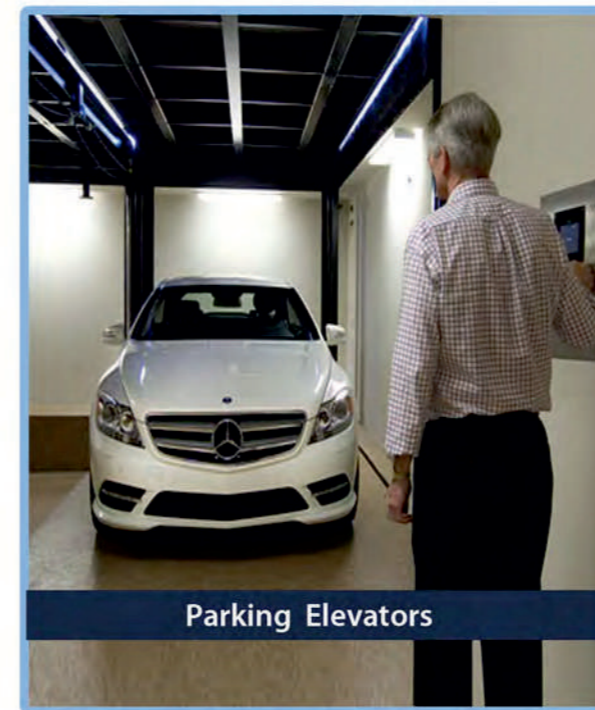
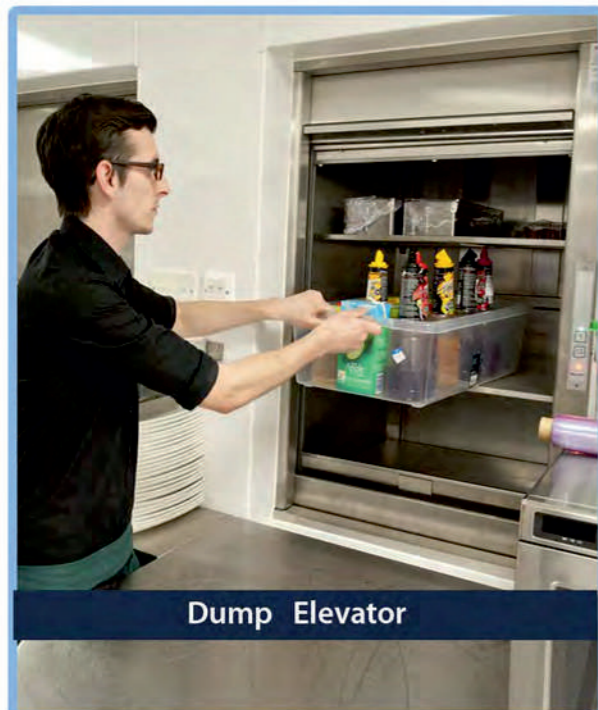
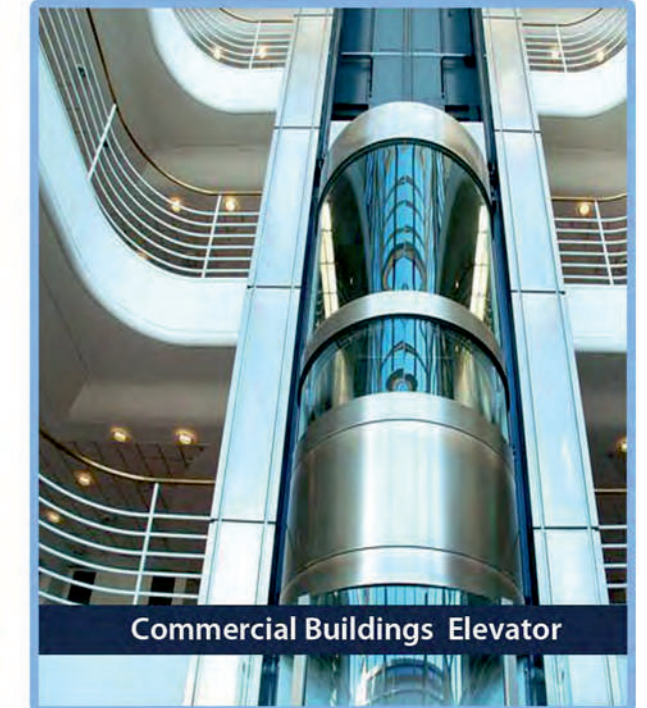
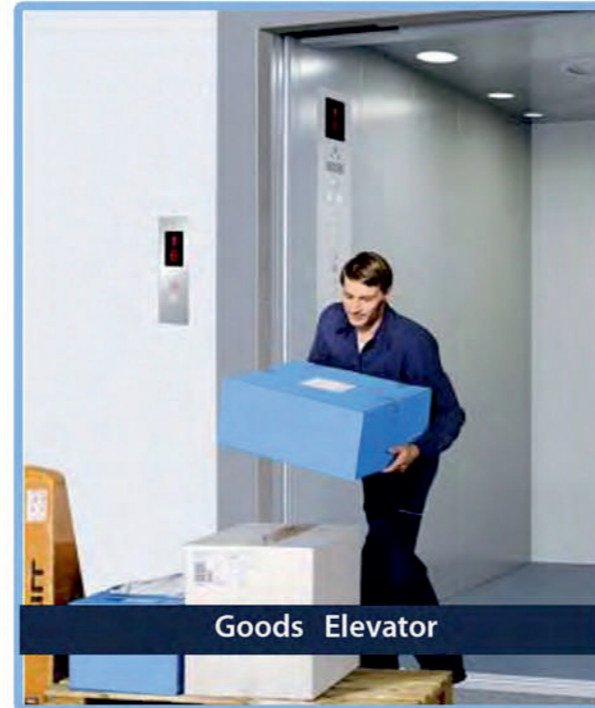
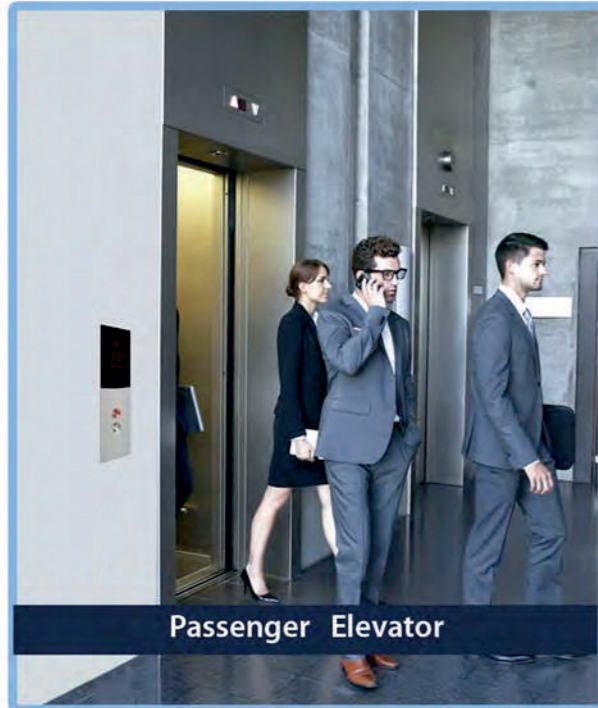
- Finger Access Operating Panel
- Granite Flooring
- Arrival Gong
- Intercom
- Blower Fan

- Access Control Operating Panel
- Multi Features Camera
- Lighting Wall
- Feather Touch Operating Panel
- LCD Floor Position Indicator

Our Products



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Landing & Car Operating Panel

Tech & Finger Access RFID



LOP & COP



Control Panel



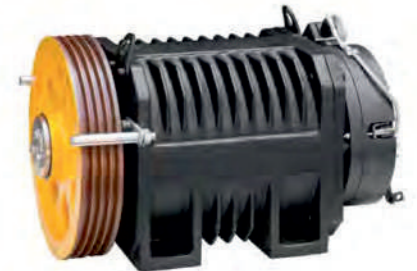
Gear Machine



TORINDRIVE INTERNATIONAL

Gearless Machine

TORINDRIVE INTERNATIONAL



TORINDRIVE INTERNATIONAL

Passenger Elevator Dimensions

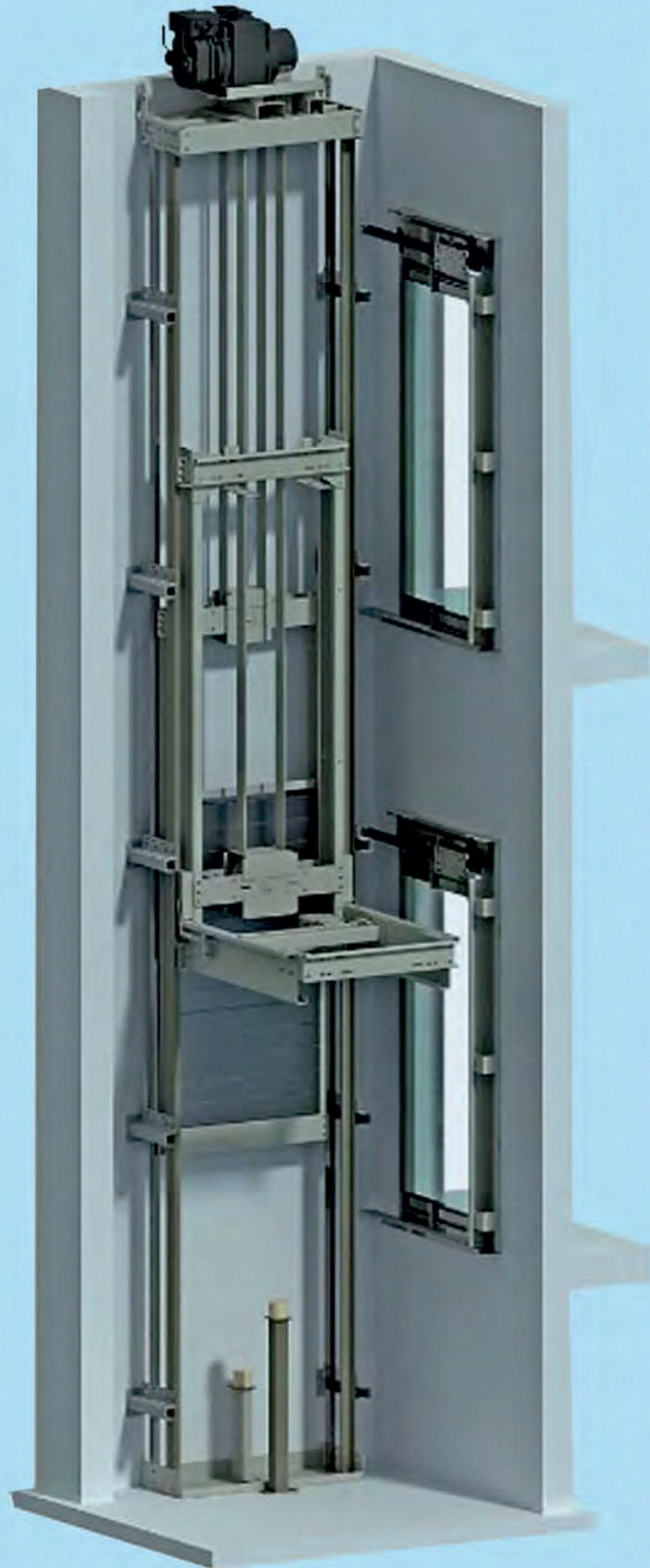
All Dimensions are in mm

Capacity	Load	MMR- Sha? Size		MMRL-Sha? Size		AMR- Sha? Size		AMRL- Shaft Sie		Car Size		Entrance
		SW	SD	SW	SD	SW	SD	SW	SD	CW	CD	
4	272	1400	1350	1650	1200	1500	1350	1650	1200	1000	800	700
5	340	1500	1400	1750	1200	1500	1400	1750	1200	1100	850	700
6	408	1600	1500	1850	1250	1600	1500	1850	1200	1200	900	700
8	544	1600	1750	1850	1550	1800	1800	1850	1500	1200	1200	800
10	680	1800	1950	2000	1750	1800	1950	2000	1750	1300	1350	800
13	884	1800	2400	1800	2400	1800	2400	1800	2400	1150	2000	800
16	1088	2000	2900	2000	2900	2000	2900	2000	2900	1200	2400	1000

KG - Passenger Load
 DCO - Door Clear Open
 PC - Passenger Capacity

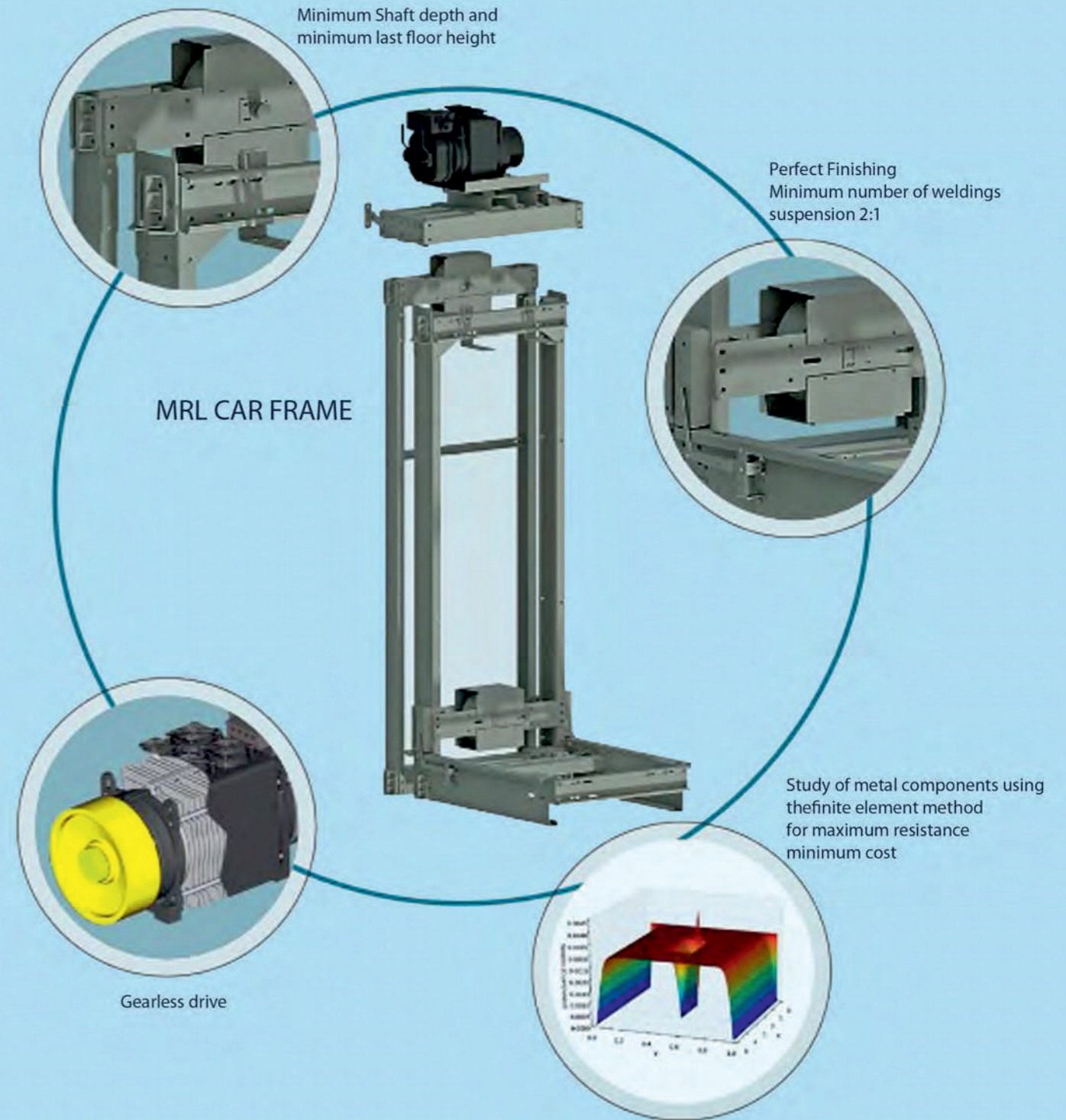
SW - Shaft Width
 SD - Shaft Depth
 CW - Car Width
 CD - Car Depth

MMR - Manual Machine Room
 AMR - Automatic Machine Room
 MMRL - Manual Machine Room Less
 AMRL - Automatic Machine Room Less



Specification

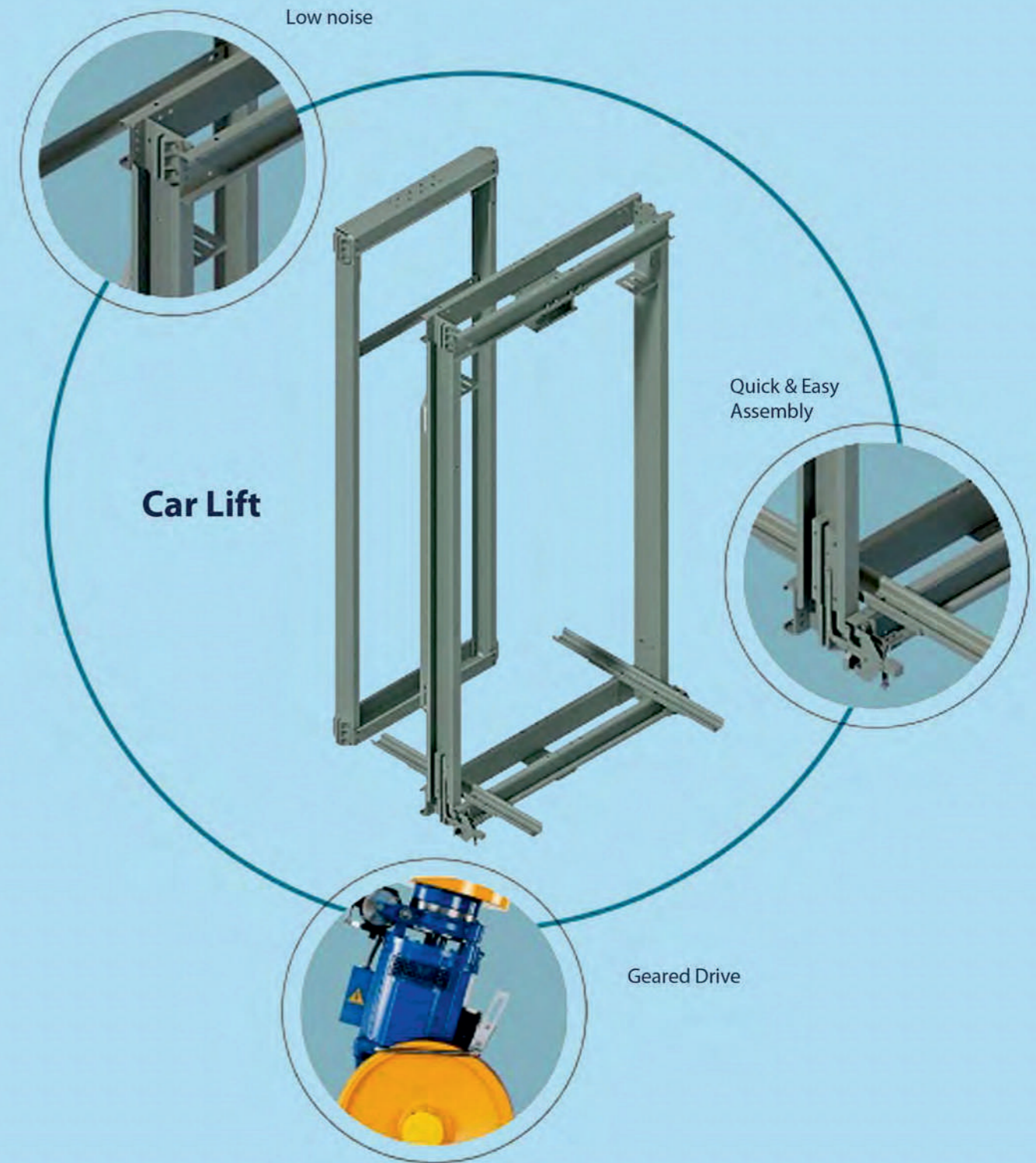
- Load capacity: up to 1000kg
- Minimum shaft depth 1500mm
- Minimum last floor height 4500mm
- Speed upto 1.6m/s
- Maximum Travell\; 50m
- Suspention:2:1
- Gearless traction Drive
- Can Bus Control PanelMinimum energy consumption
- Eco Friendly





Specification

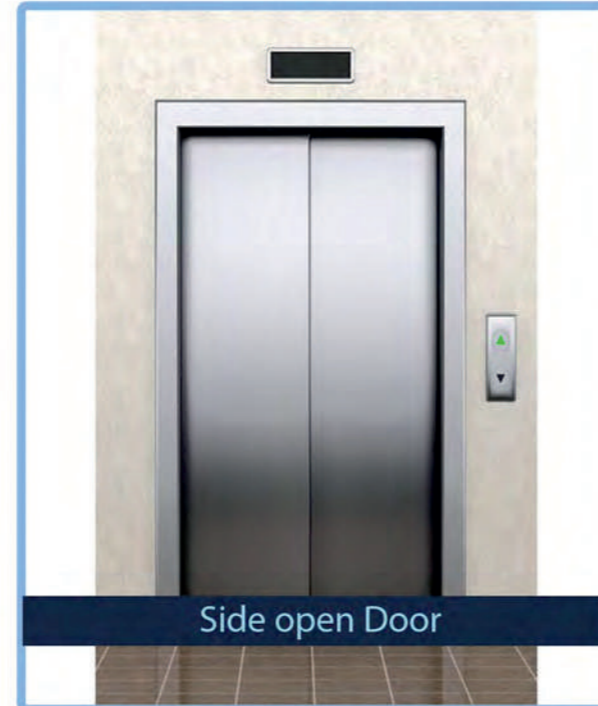
- Load capacity: up to 1200kg
- Speed upto 1.6m/s
- Maximum Travell: 50m
- Suspention:1:1
- Geared traction Drive
- Automatic devator evacuation
- Can Bus Control Panel







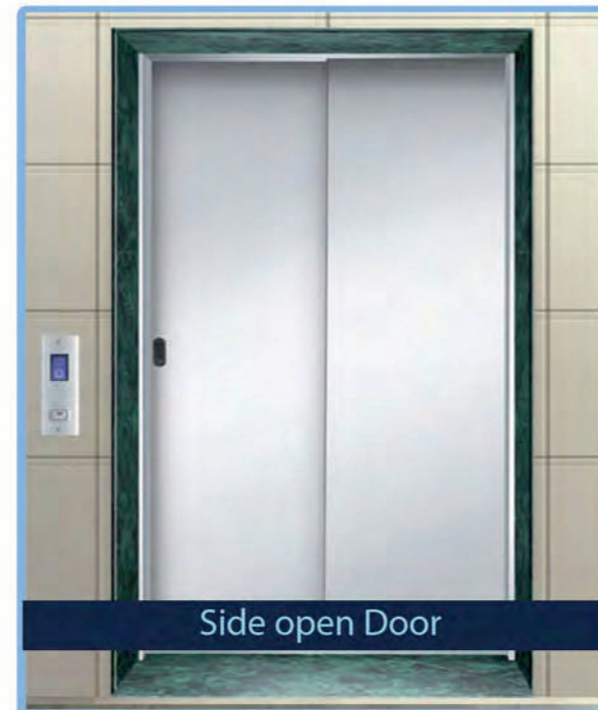
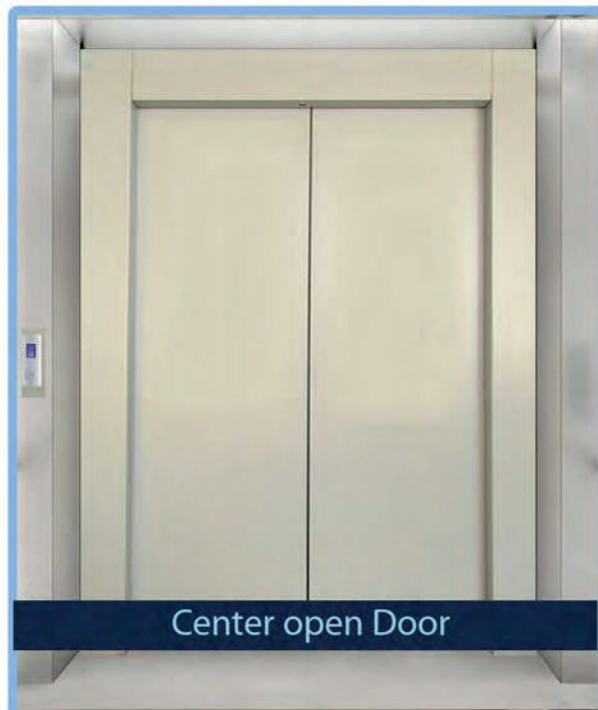
Automatic Stainless Steel Doors



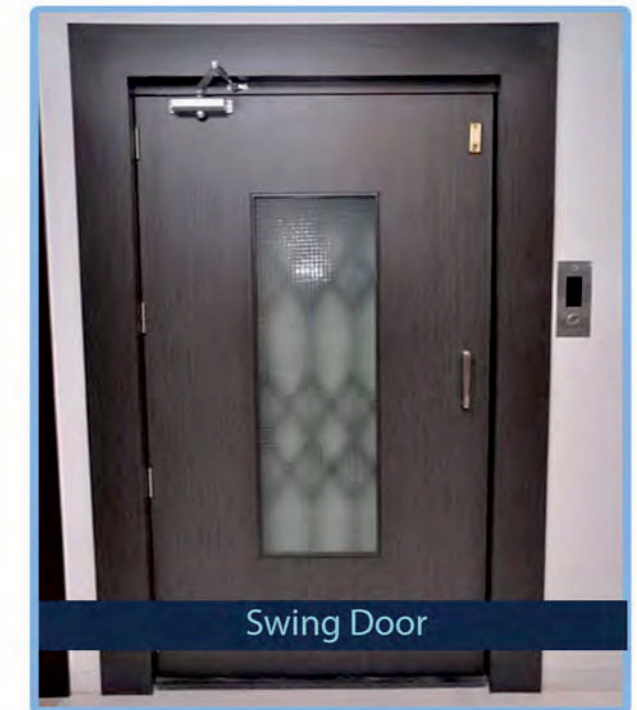
Automatic Glass Doors



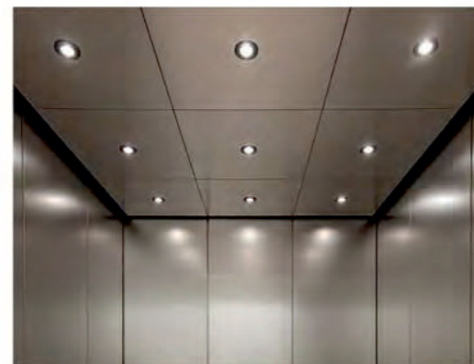
Automatic Mild Steel Doors



Manual Doors



Fall Ceilings



Colors



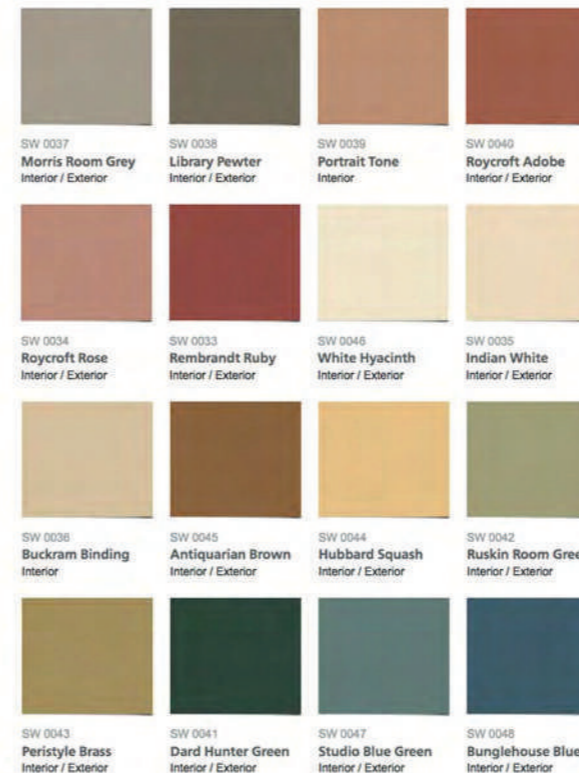
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Special Colors



Colors & Texture shown are Illustrated & Printed reproductions. The Samples shown may vary from the original in Color and Material

Regular Colors



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