



sd:it turbo

FINGER
elevator 



ABOUT US :

Welcome to Finger Elevator, your trusted partner in vertical transportation solutions. Established with a commitment to excellence, Finger Elevator has been at the forefront of providing state-of-the-art elevator systems tailored to meet the unique needs of our diverse clientele. With a dedicated team of highly skilled professionals, we pride ourselves on delivering exceptional quality, innovation, and reliability in every project we undertake. Whether it's a residential building, commercial complex, or industrial facility, Finger Elevator is your go-to source for safe, efficient, and modern elevator solutions.

Over the years, Finger Elevator expanded its operations, reaching new markets and diversifying its product portfolio. Our commitment to research and development has been a driving force behind our success. We have continuously invested in state-of-the-art technology and training, ensuring our team is equipped to meet the evolving needs of our clients. This dedication has enabled us to undertake some of the most challenging and prestigious projects worldwide.

MISSION

Our mission is to deliver superior elevator solutions that combine cutting-edge technology with unparalleled customer service. Leveraging the latest advancements in technology to develop elevators that are not only safe and reliable but also energy-efficient and environmentally friendly. Ensuring the highest standards of safety in all our products and services, providing peace of mind to our clients and end-users. Building lasting relationships with our clients by understanding their needs and exceeding.

VISION

At Finger Elevator, our vision is to revolutionize the way people move within buildings by setting new standards in elevator technology and service. We aspire to be the global leader in the elevator industry, recognized for our commitment to safety, sustainability, and customer satisfaction. We envision a future where our advanced elevator systems not only enhance the efficiency of buildings but also contribute to the creation of smarter, more connected urban environments.

Home Elevator



Change Your Lifestyle with Best Home Lift



Mini Single Phase Gearless Machine Home Lift



Low Noise



No Machine Room



Compact Designs



Gearless



Belt



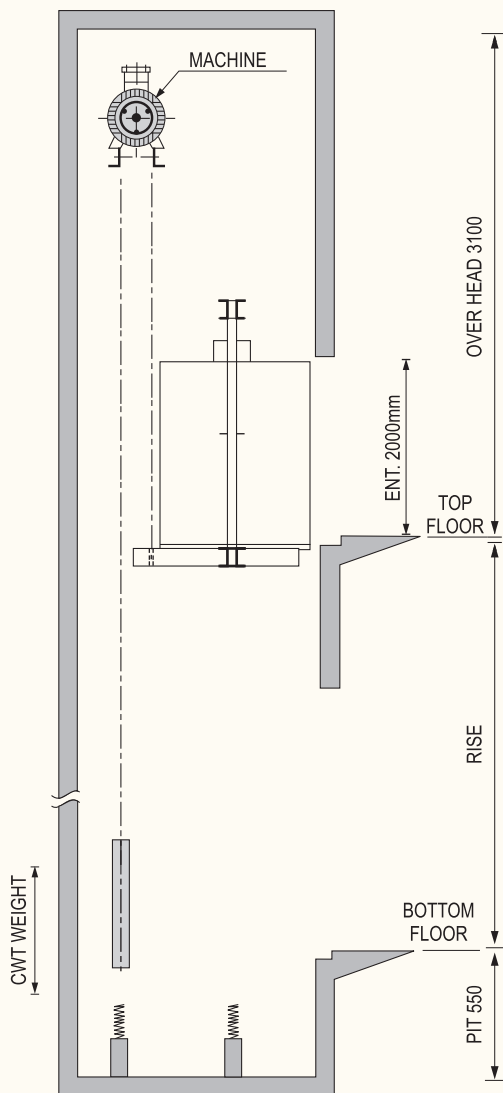
Belt Type Machine



Blower Fan

Up to **30%**
Power saving

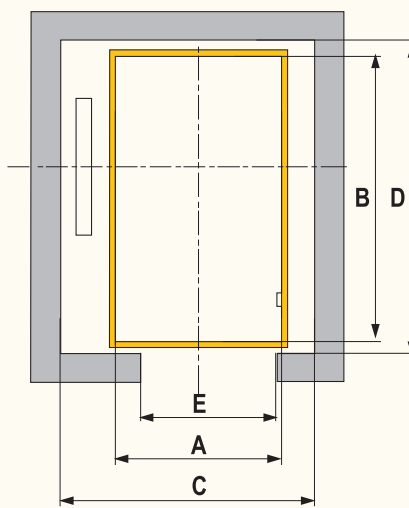
HOISTWAY ELEVATION PLAN



Dimensions Table

Door Operation	Load		Lift Well		Car Inside		Entrance	Speed	Pit	Over Head
	Persons	KGS	C	D	A	B	E	(MPS)		
Manual Door	3	204	1100	1200	810	700	700	0.3	550	3100
Manual Door	4	272	1300	1400	800	1200	700	0.3	550	3100
Auto Door	3	204	1250	1250	810	700	700	0.3	550	3100
Auto Door	4	272	1300	1600	850	1150	700	0.3	550	3100

Note : This Is Our Standard Data, If other Special Requirement Please Contact us.



Elevator Control Panel



VVVF Drive



Arkel



Integrated Lift Controller



Hydraulic Lift Controller



MRL Integrated Controller



Save Energy



Low Noise



Comfortable



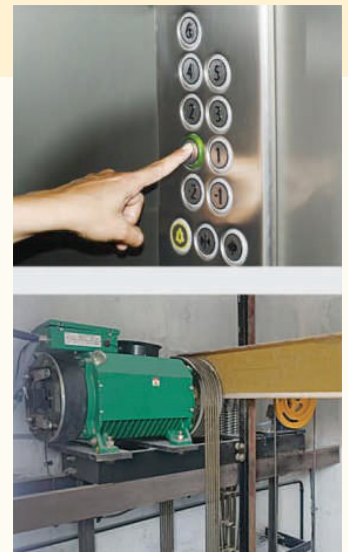
MRL Elevator

Machine Roomless Elevator

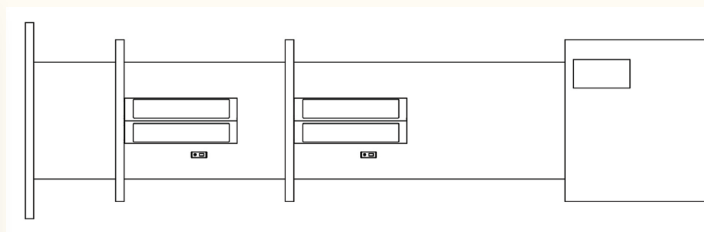
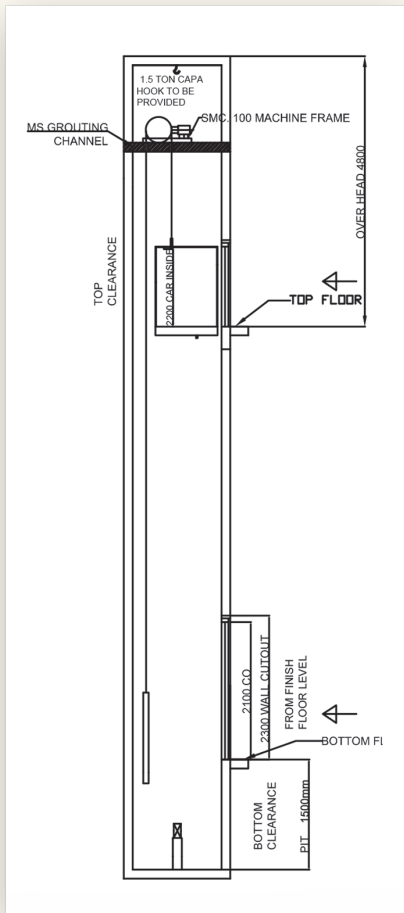
Brings you a revolutionary concept in the field of elevators to give you absolute freedom in designing MRL -Machine Room Less Elevators! Our exclusive Machine room less elevators brings aesthetic enhancements for your structure.

Advantages

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



Capacity 06 to 18 Passenger



Hoist Way Machine Room Size Passenger Elevator with Manually Operated Doors

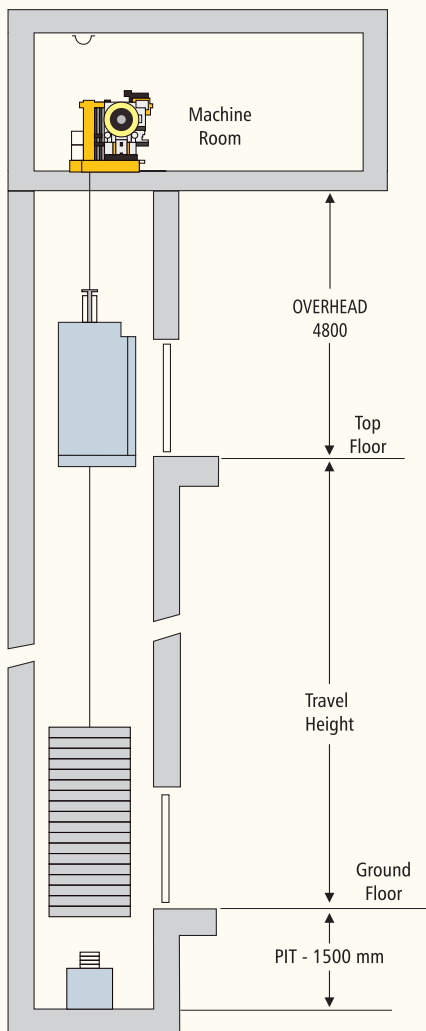
Load		Lift Well		Car Inside		Entrance	Machine Room			
Person	Weight	Width	Depth	Width	Depth		Width	Depth	Height	Pit
IN KG.		A	B	C	D	E	F	G	H	
4	272	1400	1300	800	950	700	1400	1800	2200	1500
5	340	1500	1300	900	1000	700	1500	1800	2200	1500
6	408	1600	1500	1000	1100	700	1600	1800	2200	1500
7	476	1600	1600	1000	1200	700	1600	1800	2200	1500
8	544	1500	1700	1100	1300	800	1800	2000	2300	1500
9	612	1900	1700	1200	1300	800	1900	1900	2200	1500
10	680	1900	1900	1250	1300	800	1900	2100	2300	1500
13	884	1900	2400	1100	2000	800	1900	2800	2400	1500
15	1020	2000	2400	1200	2000	900	2000	2800	2400	1600
20	1360	2460	2650	1600	2300	1000	2460	2650	2400	1600

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.

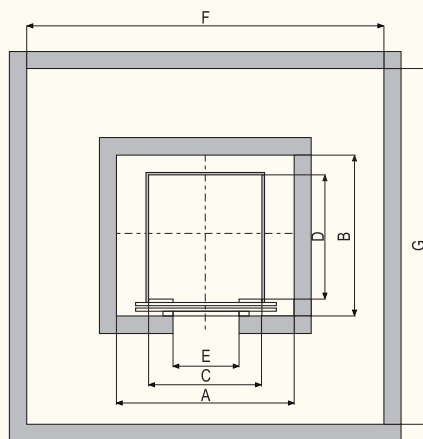


Capacity 04 to 20 Passenger

Hoistway Elevation Drawing



Hoistway Machine Room Plan For Auto Door



Hoist Way Machine Room Size Passenger Lift With Auto Doors

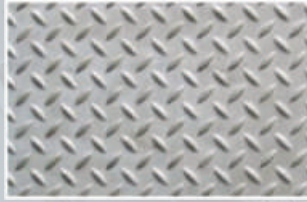
Load		Lift Well		Car Inside		Entrance	Auto Door (MRL)	
Person	Weight	Width	Depth	Width	Depth	E	Pit	O.H.
	IN KG.	A	B	C	D			
4	272	1400	1300	800	950	700	1500	4300
5	340	1500	1300	900	1000	700	1500	4300
6	408	1600	1500	1000	1100	700	1500	4400
7	476	1600	1600	1000	1200	700	1500	4400
8	544	1800	1700	1100	1300	800	1500	4400
9	612	1900	1700	1200	1300	800	1500	4400
10	680	1900	1900	1250	1300	800	1500	4500
13	884	1900	2400	1100	2000	800	1500	4600
15	1020	2000	2400	1200	2000	900	1600	4800
20	1360	2500	2800	1600	2300	1000	1600	4800

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

Flooring



Aluminum Chequered Plate



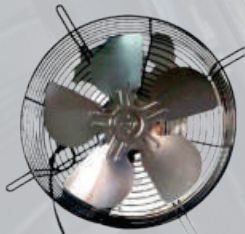
M.S. Chequered Plate

Rope



Usha Martin

Fan

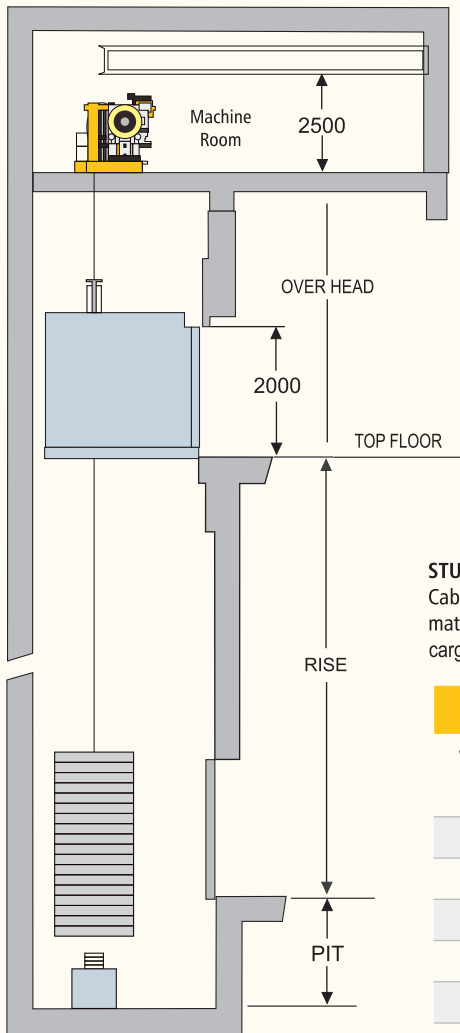


Round Fan

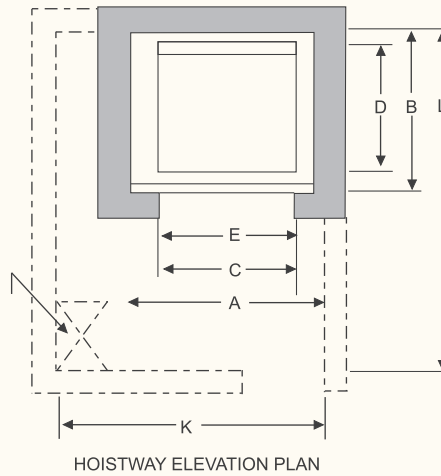


Drum Type Machine

500 to 5000 Kgs Load Capacity



Cwt Type Lift



Technical Data :

Description	Vertical Transportation for Cars/ LMVs
Segment	Industrial applications & Car Parks
Max. travel (m)	100 (Solutions available for higher travel)
Max. load (kg)	500 - 3000 Kg (Solutions available for higher capacities)
Max. speed (m/s)	0.5 mps (Solutions available for other speeds)
Max. group size	Duplex

STURDY AND DURABLE :

Cabin is made of highly intensified shaped materials, able to carry various kind of cargo.

ACCURATE LEVELING :

The Accuracy of Leveling can be controlled with in a scope of several millimeter.

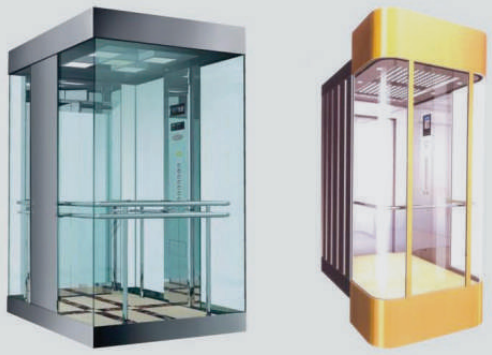
LARGE DOOR WIDTH :

Multiple folded cabindoor structure is employed to reach the max width which facilitate the Entry of Large cargo.

LOAD IN KG	LIFT WELL		CAR INSIDE		ENTRANCE E	MACHINE ROOM			
	WIDTH A	DEPTH B	WIDTH C	DEPTH D		WIDTH F	DEPTH G	PIT	O.H.
500	1600	1500	1100	1200	1000	1600	1800	1500	4000
750	1600	1700	1100	1350	1000	1600	1800	1500	4000
100	2100	2100	1400	800	1200	2100	2500	1500	4000
1500	2500	2300	1700	2000	1500	2500	2500	1500	4000
2000	2700	2600	1900	2300	1800	2700	2600	1500	4200
2500	3100	3000	2000	2400	2000	3100	3000	1600	4200
3000	3400	3000	2100	2400	2250	3400	3000	1600	4500

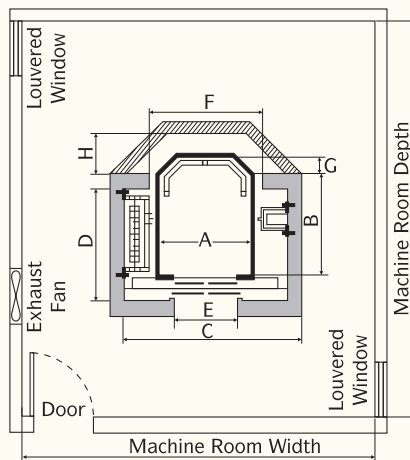
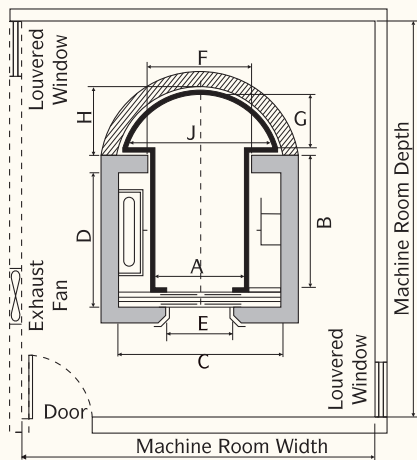
All Dimension are in mm. This is General Data, without notice.

Capsule Elevator

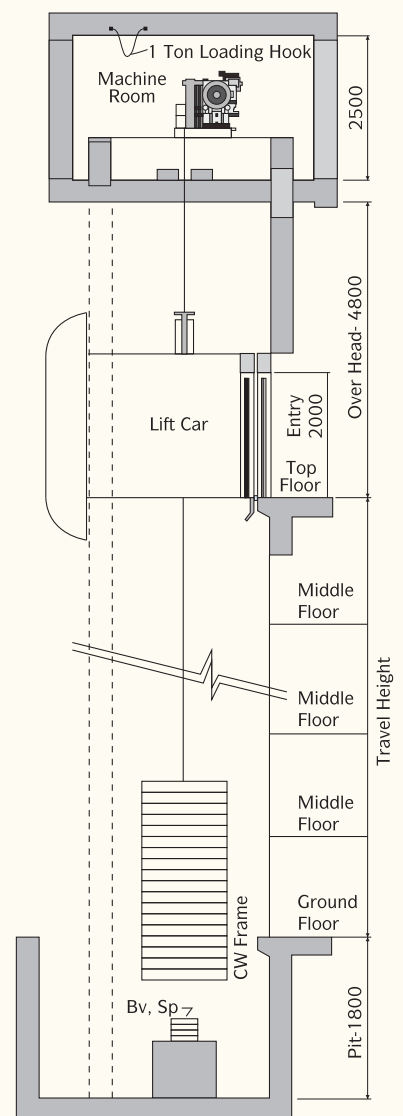


Capacity 10 to 16 Passenger

Hoistway Machine Room Plan For Capsule Elevator



Hoistway Elevation Drawing



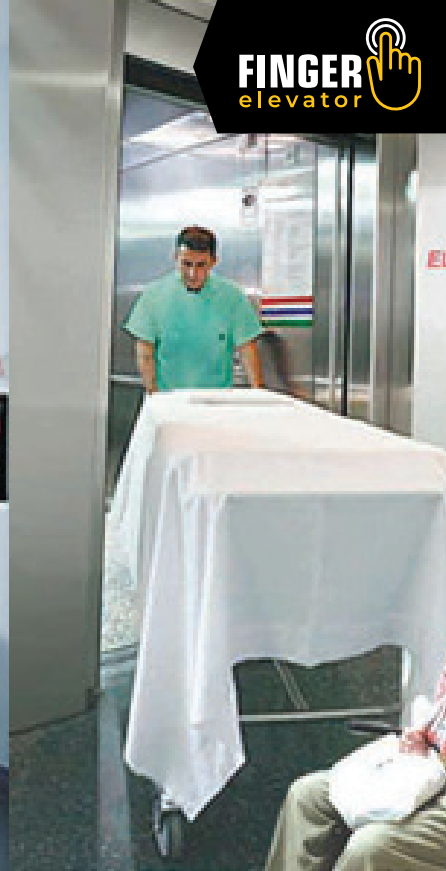
Planing Guide

Load		Car Inside			Shaft			Opening
Person	Kgs.	A	B	C	D	E	F	G
10	680	1100	1300	400	1900	1600	600	800
13	884	1200	1400	400	2000	1700	600	900
16	1088	1300	1500	500	2200	1800	750	1000

Load		Car Inside			Left Well			Entrance
Person	Kgs.	A	B	C	D	E	F	G
10	680	1100	1300	250	1900	1600	400	800
13	884	1200	1400	250	2000	1700	400	900
16	1088	1300	1500	300	2200	1800	500	1000

M/C Room
Pit 1500
O.H 4200

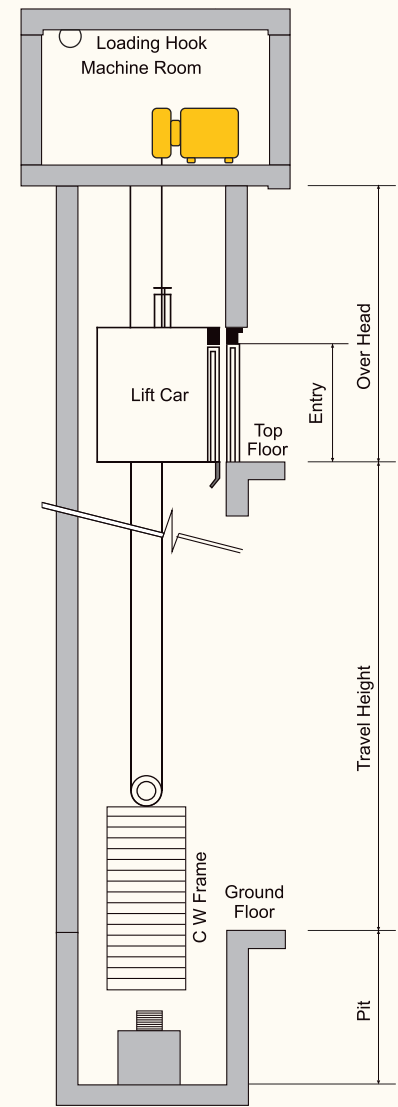
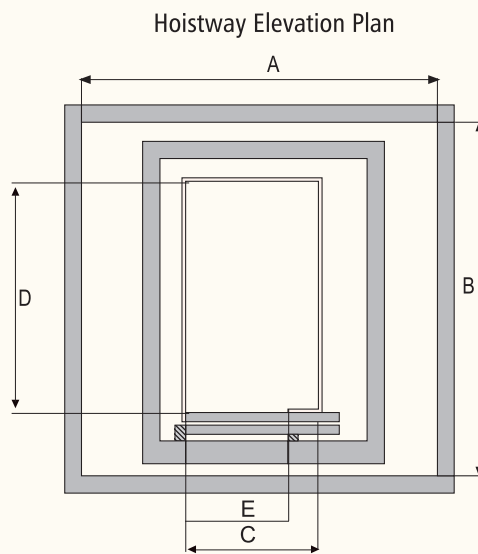
Hospital Elevator



500 to 3000 Kg. Load Capacity



Hoistway Elevation Drawing



Hoist Way Machine Room Size Hospital Elevator

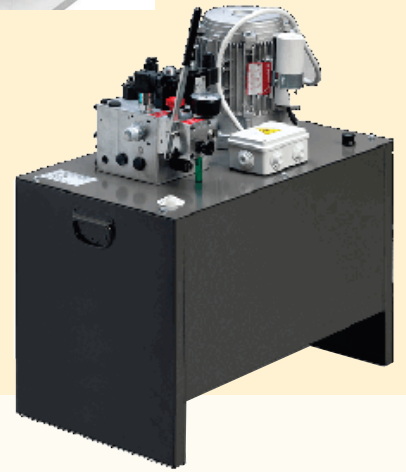
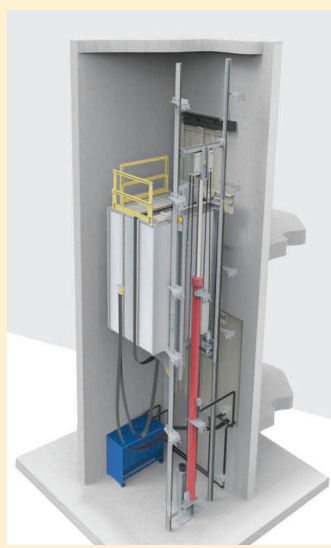
Automatic Center Opening Door

Automatic Telescopic Door

LOAD	LIFT WELL		CAR INSIDE		ENTRANCE	SHAFT		CAR	
WEIGHT IN KG	WIDTH A	DEPTH B	WIDTH C	DEPTH D	E	WIDTH F	DEPTH G	PIT	O.H.
884	1800	2400	1100	2000	800	1800	2400	1100	2000
1020	1900	2800	1150	2400	900	1900	2800	1150	2400
1360	2000	2800	1200	2400	1000	2000	2800	1200	2400
1768	2400	3000	1500	2400	1000	2400	3000	1500	2400

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Hydraulic Elevator



Omar Hydraulic Power Pack

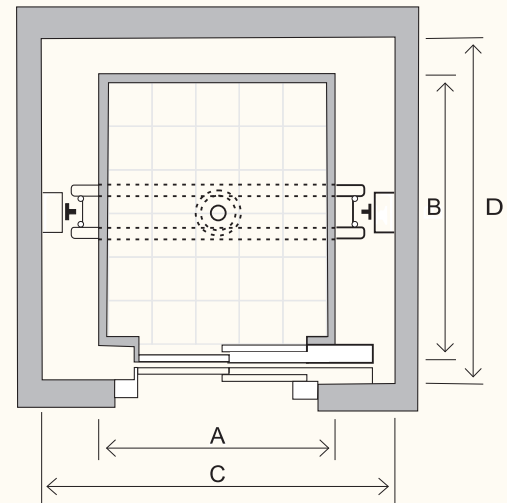
Capacity 03 to 24 Passenger

HOLE TYPE

It is a directly suspension with a simple or split piston.
It is the simplest solution of suspension for any load. upto 6 meters travel.

LOAD	LIFT WELL		CAR INSIDE		ENTRANCE	O/H	ENTRANCE TELESCOIP	CENTRE OPENING
WEIGHT IN KG	WIDTH A	DEPTH B	WIDTH C	DEPTH D	PIT E			
204	1400	1200	11100	600	300	3300	700	
272	1400	1300	1100	700	300	3300	700	
340	1500	1350	1200	750	300	3300		700
408	1500	1500	1200	900	300	3500		700
544	1500	1800	1200	1200	300	3500		700
680	1800	1800	1400	1200	500	3800		800
884	1800	2100	1400	1400	500	3800		800
1088	2000	2400	1500	1600	800	4000		900

All Dimension are in mm. This is General Data, without notice.



Geared Traction Machine



Sharp

Heena

Montanari

Gearless Traction Machine



Sharp

Mona Drive

Montanari

COP & LOP



KCG 251



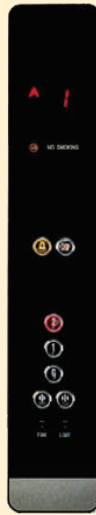
KXG 251



KCG 351



KXG 351



BCG 311



BXG 311



Segment Type LED
Position / Direction Indicator



Horizontal Display Effect



Manual Door



Collapsible Door



Imperforated Door



M.S. Two Fold Telescopic Door



M.S. Swing Door

Automatic Door



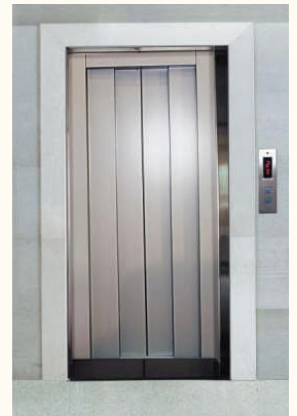
Center Opening Auto Door
(Small Vision)



Plain S.S Auto Door



Center Opening
Glass Auto Door



Center Opening Auto Door
(Four Panel)

M.S Cabins



SE 01



SE 02



SE 03



SE 04

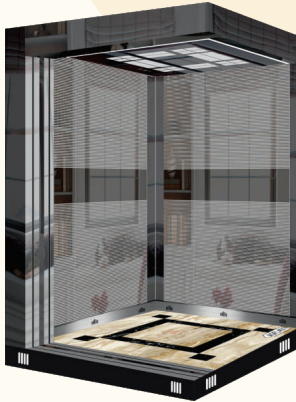


SE 05

Designer Silver Cabins



SE 06



SE 07



SE 08



SE 09

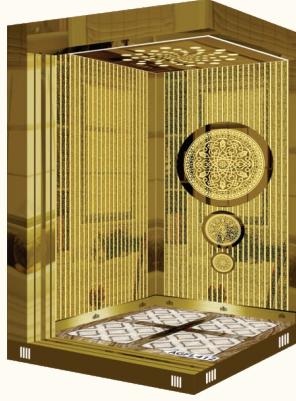


SE 10

Designer Gold Cabins



SE 11



SE 12



SE 13



SE 14

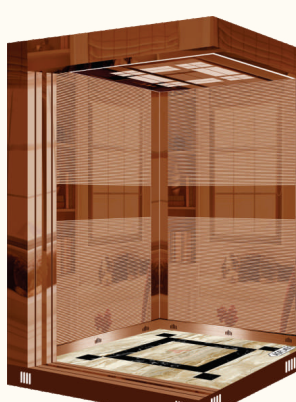


SE 15

Designer Rose Gold Cabins



SE 16



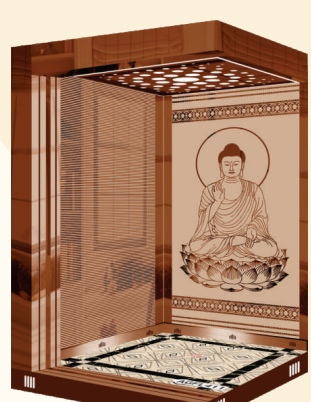
SE 17



SE 18



SE 19



SE 20



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