



smooth safe & speedy...

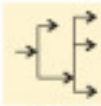


ISO 9001:2008 CERTIFIED CO.





index

PAGE NO.	DESCRIPTION	VIEW
2-3	INDEX	
4-5	CERTIFICATIONS	
6	ORGANIZATION STRUCTURE*	
7	COMPANY PROFILE	
8-	PRODUCTS	
9	QUALITY POLICY	
10-11	CAPSULE ELEVATOR (5 SIDE)	
12-13	CAPSULE ELEVATOR (3 SIDE)	
14-15	CAPSULE ELEVATOR (REAR GLASS)	
16-17	PASSENGER ELEVATOR	
18-23	TYPE OF CABINS	
24-28	TYPE OF DOORS	
29	CABIN PANEL FINISH	
30	CEILING DESIGNS	
31	ACCESSORIES	

PAGE NO.	DESCRIPTION	VIEW
32-33	CAR & LANDING OPERATING PANELS	
34	DRIVING UNITS	
35	CONTROL PANELS	
36-37	MACHINE ROOM LESS ELEVATOR	
38-39	MACHINE ROOM LESS ELEVATOR (HYDRAULIC)	
40-41	HOSPITAL ELEVATOR	
42-43	CARGO ELEVATOR	
44-45	DUMB WAITER	
46-47	CAR ELEVATOR	
48	CITIES SERVED	
49	HERITAGE	
50-51	OTHER PRODUCTS	
52-53	PRODUCTS BY SISTER CONCERN	
54-55	REMARKS	



Certificate

Standard **ISO 9001:2008**
 Certificate Registr. No. **01 100 117762**

TÜV Rheinland Cert GmbH certifies:

Certificate Holder: **Salochan Enterprises**

Opp. LTJ College, GSI Road,
 Ludhiana - 141 003, Punjab, India

Scope: **Manufacture of Elevators, Hoists,
 Chain Pulley Blocks and Metal Labels**

An audit was performed, Report No. 117762. Proof has been
 furnished that the requirements according to ISO 9001:2008
 are fulfilled.

The due date for all future audits is 06-04 (dd.mm).

The certificate is valid from 2011-05-11 until 2014-05-10.

Validty:

K. Kaur



2011-05-12

TÜV Rheinland Cert GmbH
 Am Grauen Stein - 51105 Köln

DGIA-ZM-58-95-00

www.tuv.com



TÜV Rheinland®
 Precisely Right.

CERTIFICATION

NSIC

राष्ट्रीय लघु उद्योग निगम लिमिटेड

THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.

(A Government of India Enterprise)

GURU GOBIND SINGH TOWER, BODLEWAL CHOWK, G.T. ROAD, LUDHIANA-141 603.

Tel. 2446323, 2538648 Fax : 9161-2531948 Email : nsic@nsic.co.in

GOVERNMENT PURCHASE ENLISTMENT CERTIFICATE

Ref. No. NSICLDH/GP/207/ (

5)/2010/1827

Date : 24.05.2010

M/s. Salochan Enterprises

Opp. I.T.I, Gid Road

Ludhiana-141003

Mob.98724-23236, 98158-23236

Fax : 0161-2491535, 2491936

E-mail : salochanenterprises@yahoo.com

Factory Address :

-SAME-

Name of the Proprietor/
Partners/Directors

Proprietor
1. Shri Salochan Bir Singh

Certificate of Registration under Single Point Registration Scheme. The Units registered under this scheme are considered to be at par with those registered directly with DGS & D.

CONSTITUTION CODE : 04

GOVERNMENT PURCHASE REGISTRATION NO. : NSICLDH/GP/RES/ 5-213/PB/2010

TURN OVER (In Rupees)
2006-07
2007-08
2008-09

MONETARY LIMIT : Rs. 39.00 Lacs

(Rupees Thirty nine lacs only)

Your name has been registered as a SSI Unit eligible for participation in the Central Government Stores Purchase Programme as per the Single Point Registration Scheme for the following items/Stores :

Name of the Stores CODE	Specification	Qualitative Capacity	Qualitative Cap. Per Month
Anodized Metal Lables	As Per customer's Requirement	8" to 27"	XXXX
Chain Pulley 2Block	As Per customer's Requirement	1 Ton to 20 Ton	XXXX
Wire Rope Hoist	15 : 807 15 : 3177 15 : 3938	0.5 Ton to 20 Ton	XXXX
Goods Elevator Passenger Elevator Car Elevator	15 : 14665 15 : 14665 15 : 14665	500 kg to 8 Ton 4 to 25 Passenger 2-3 Ton	XXXX XXXX XXXX

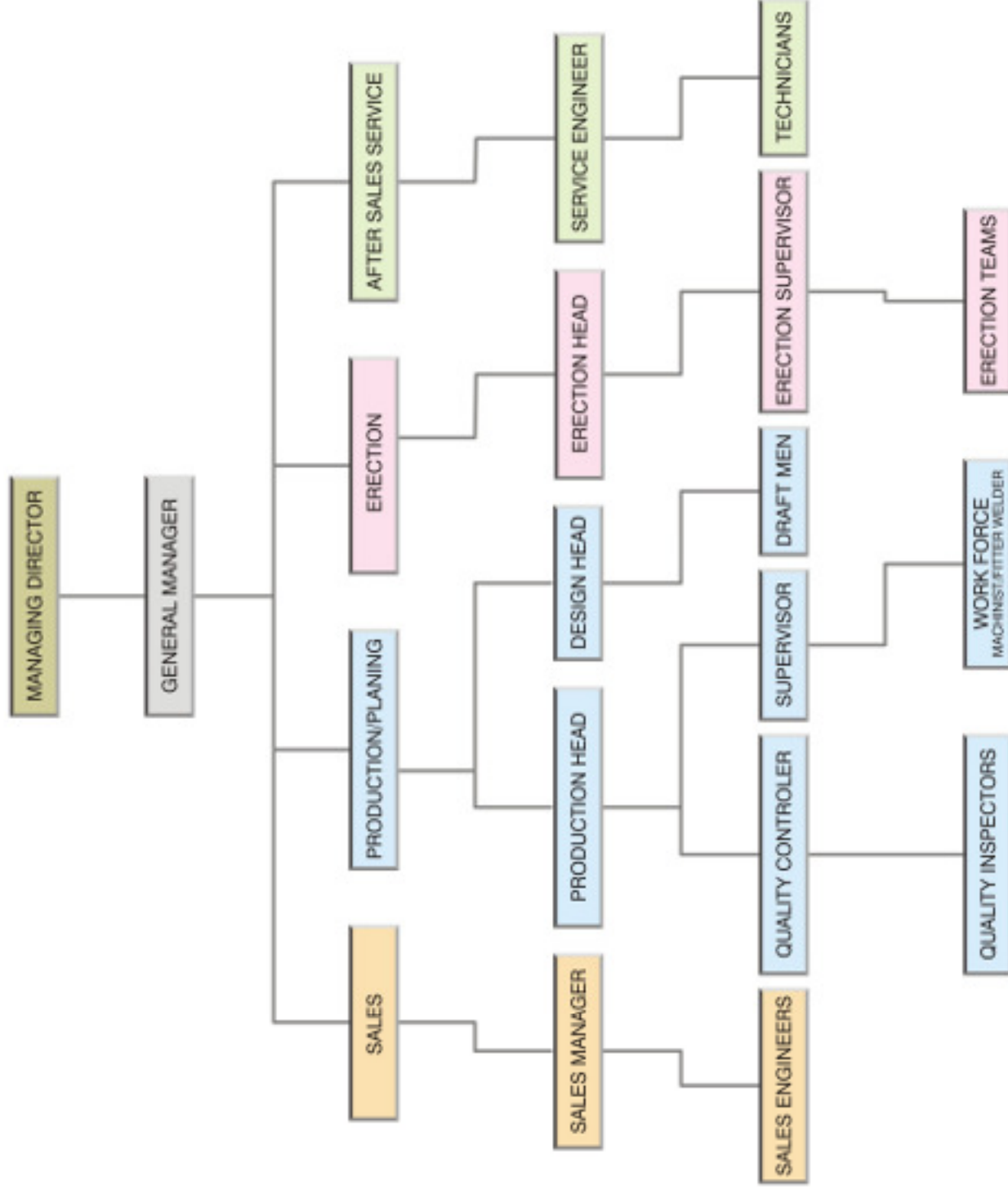


RENEWAL DUE ON 23.05.2012.



Condition Overleaf

ORGANISATION STRUCTURE



Incepted in the year 1976, we started with the manufacturing of metal labels and machine tools with the mission to satisfy the customer to maximum. We started manufacturing of E.O.T. Cranes, Wire Rope Hoists & Elevators in our new concern M/s Pioneer Cranes & Elevators in 1991. "PIONEER" is professionally managed in the sphere of manufacturing and supplying wide spectrum of material handling equipments. Now, we are manufacturing and installing all type of elevators under the brand name of 'ELEGANT' from couple of years.



SALOCHAN BIR SINGH

Our Company is an ISO 9001:2008 certified company. All the elevators are manufactured as per IS 14665 standards in order to ensure the quality of product. "No Compromise On Quality" attitude is the key behind the success of our enterprise.

The company is well equipped with advance techniques and machines necessary in the manufacturing & installation process. Our infrastructure, experienced & qualified staff ensures the quality, timely delivery as well as the prompt after sales service of the product. The elevators are made to suit the individual requirement of the customer.

We have a wide range of elevators as Cargo elevators for transportation of material/ goods in shops/ godowns/ industries. Passenger elevators for shopping centers/ multiplexes/ multistoried showrooms/ hotels. Hospital elevators are widely used for the safe traveling of patients. Dumb Waiters are utilized to shift the food and material from kitchen to dining halls and raw material from store to kitchen. It is also used for shifting of files/ records in multistoried corporate offices. "ELEGANT" has specialized solution for buildings having constraint for vertical construction as we provide Machine Room Less elevator in such cases. Car Elevators are installed for parking lots and automobile show rooms.

Starting from inception to delivery every product undergoes several round of quality tests i.e. design, dimension, strength, performance etc. We are a team of astute, dexterous & experienced professional with vast industrial experience and penchant for innovation. Our efforts coupled with the perseverance of our team has helped us carve a niche in our field of operation. Our ethical business dealing has helped us gain the confidence of numerous reputed clients.

"ELEGANT" has large base of satisfied customers across Punjab, Haryana, J&K, Himachal Pradesh, U.P. and Chandigarh covering 50 cities.

PRODUCTS



CAPSULE ELEVATOR



CAPSULE ELEVATOR



DUMB WAITER



PASSENGER ELEVATOR



HOSPITAL ELEVATOR



GOODS CUM PASSENGER ELEVATOR

products range



GOODS ELEVATOR



CAR ELEVATOR



QUALITY POLICY

We are committed to satisfy our customers

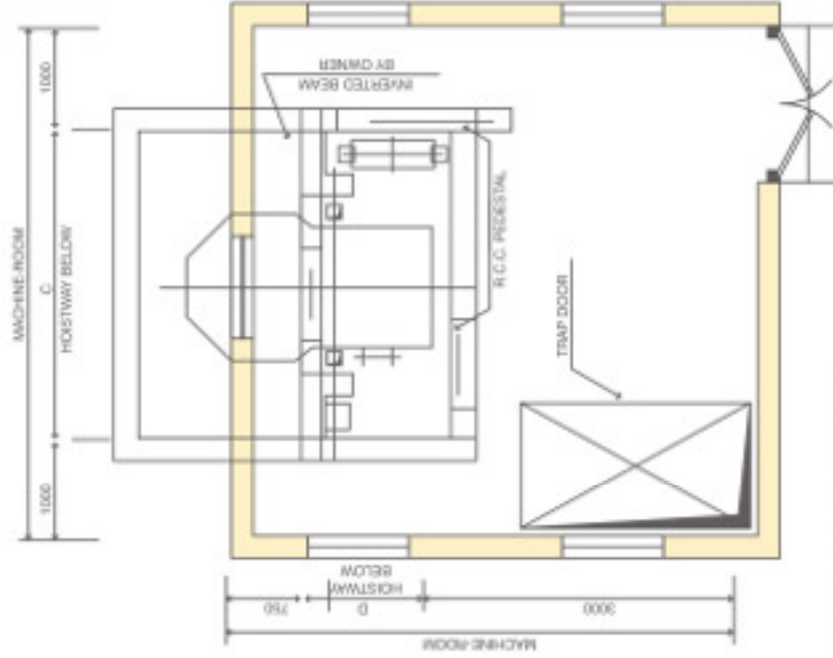
Through quality products

And in time delivery with continual improvement.

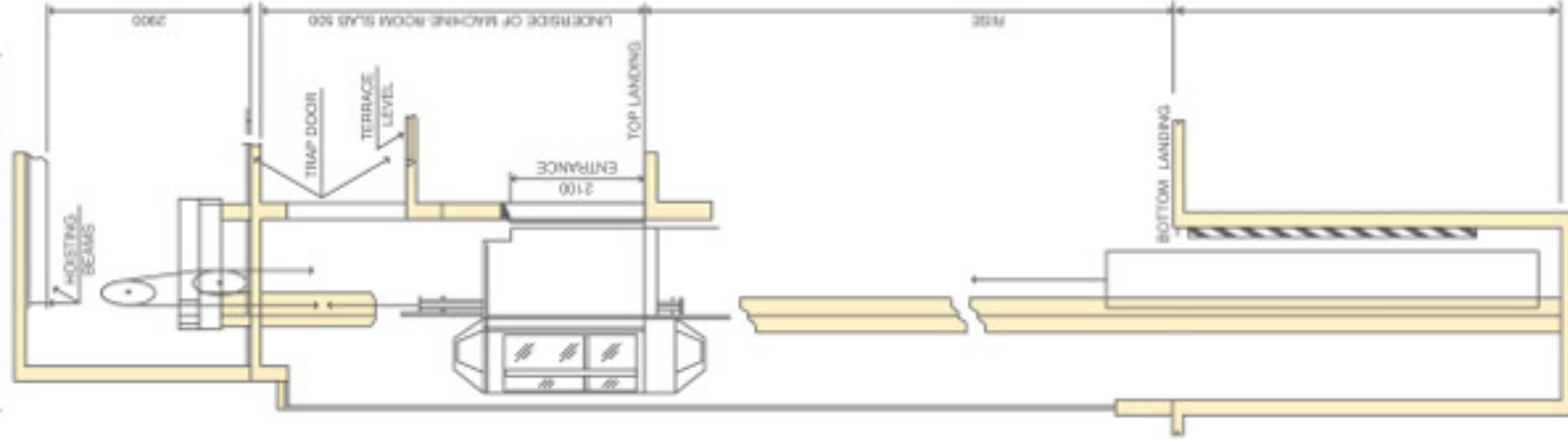
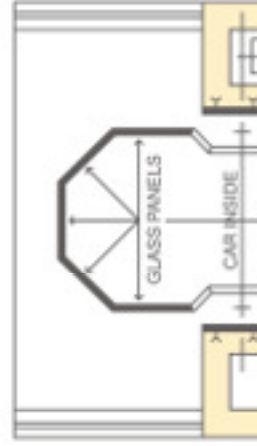
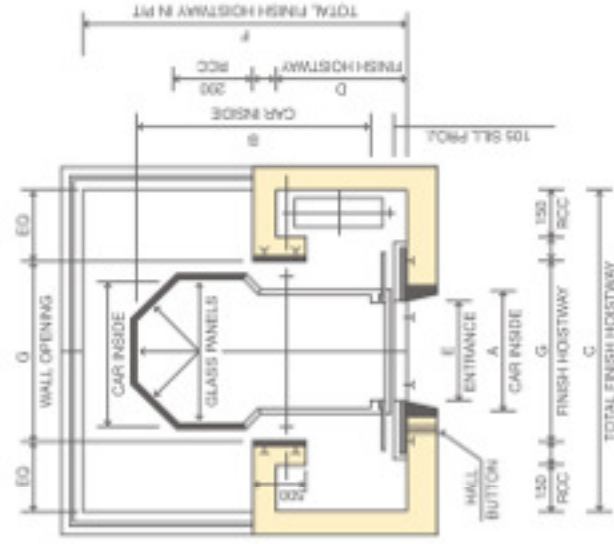


TECHNICAL DETAILS

CAPSULE (PANORAMIC) ELEVATOR
(REAR SIDE FIVE GLASS PANELS)



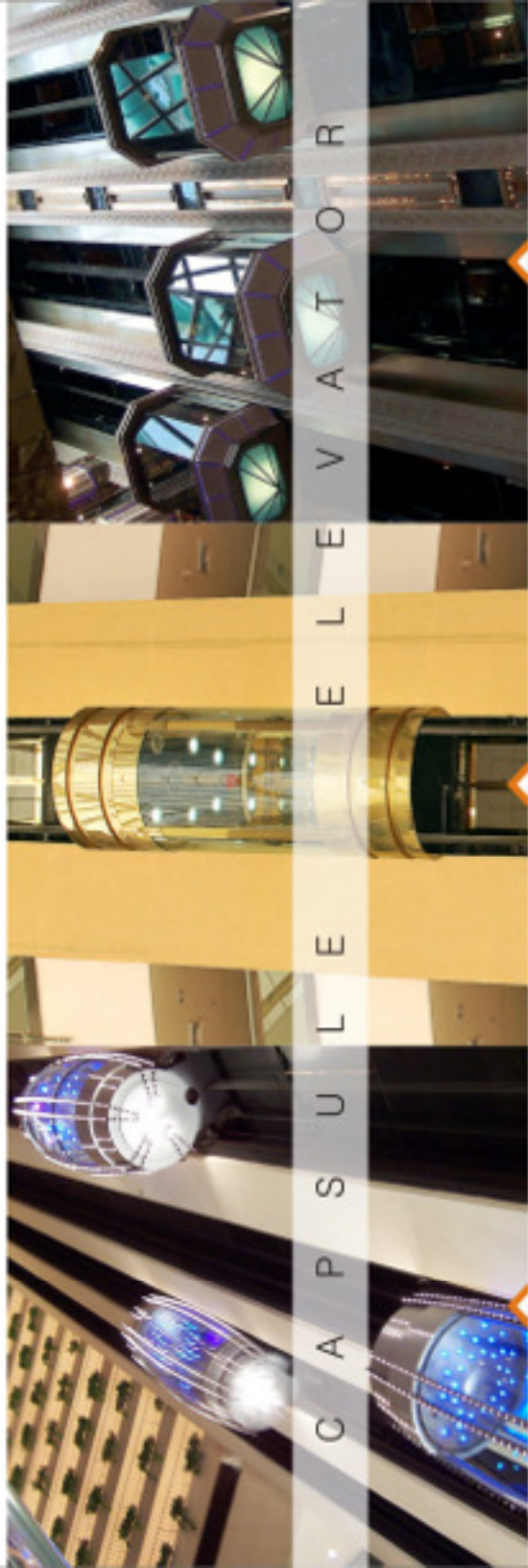
HOISTWAY PLAN



SPACE REQUIREMENTS FOR 'ELEGANT' CAPSULE ELEVATORS AS PER IS : 14665

LOAD	A	B	C	D	E	F	G
884 Kg.	900	2100	2700	1200	800	2800	1600
1088 Kg.	1100	2200	3000	1250	1000	3000	1700

CAPSULE ELEVATOR (FIVE SIDE)



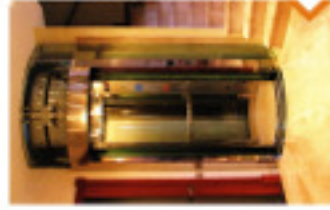
DRUM ROUND COLOURED SS

ROUND GOLDEN MIRROR

FIVE SIDE GLASS COLOURED SS

Five sided glass elevators are further an advanced addition of the three sided glass capsule elevator for the bigger size capsules. Curved glasses are also available in this segment & capacities. These elevators are available from 13-16 Passengers.

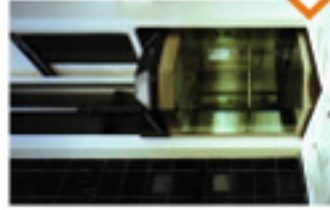
CAPSULE ELEVATOR



ROUND PANORAMIC



SQUARE PANORAMIC



POLYGONAL PANORAMIC



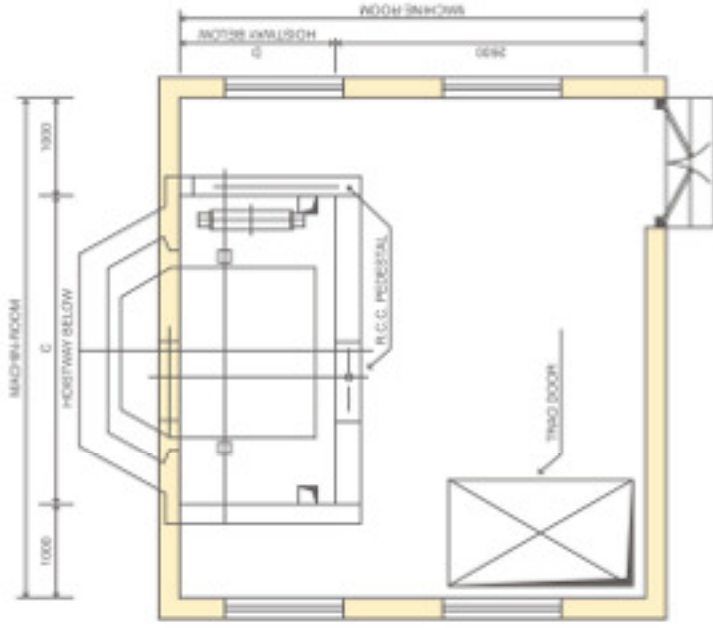
MUSHROOM PANORAMIC



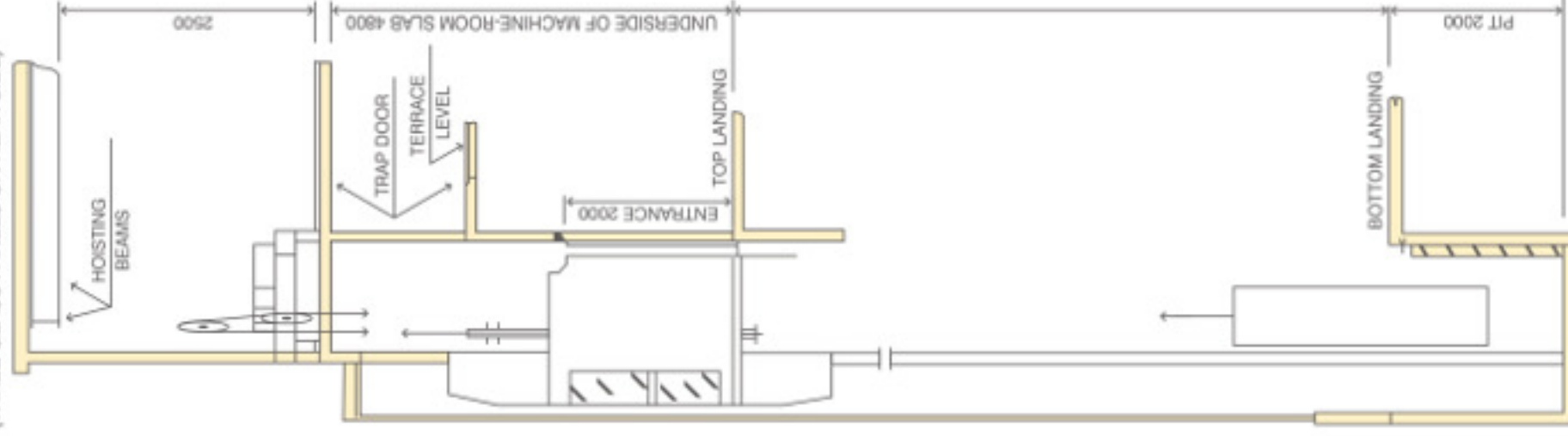
CURVED PANORAMIC



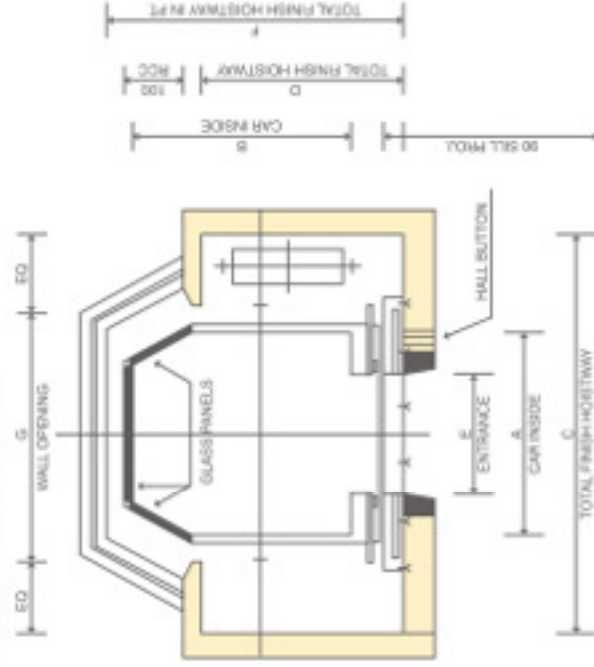
✓ MACHINE-ROOM PLAN



✓ CAPSULE (PANORAMIC) ELEVATOR (THREE GLASS PANELS ON REAR SIDE)



✓ HOISTWAY PLAN

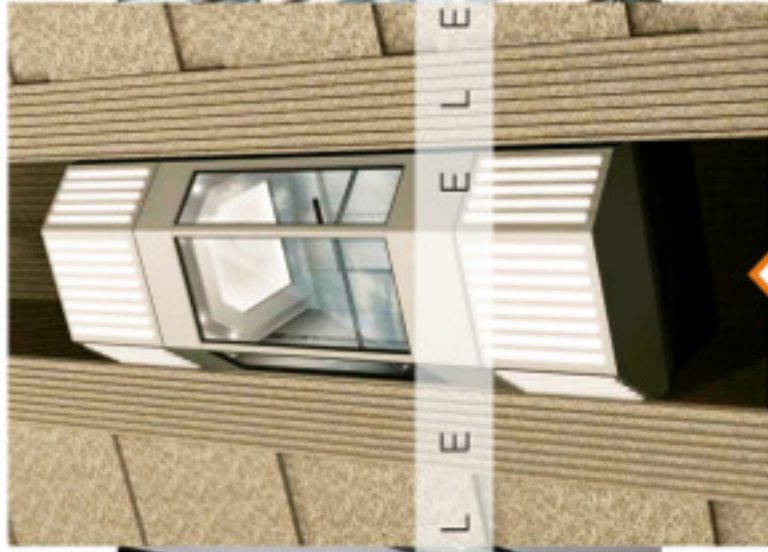


SPACE REQUIREMENTS FOR ELEGANT REAR GLASS ELEVATORS AS PER IS : 14665

PERSON	8	10	13	16	20
A	1100	1350	1350	1600	1600
B	1400	1400	1700	1700	2000
C	2100	2400	2400	2600	2800
D	1300	1300	1600	1600	1900
E	800	800	900	1000	1000
F	2200	2200	2500	2500	2800
G	1400	1650	1650	1900	1900



CURVEDTHREE SIDE GLASS
CAPSULE ELEVATOR



THREE SIDE GLASS CAPSULE ELEVATOR



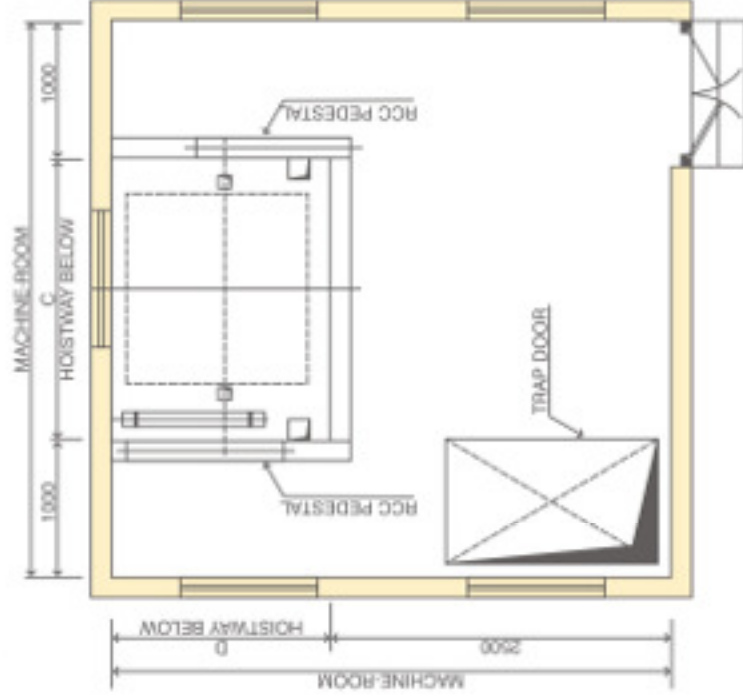
THREE SIDE GLASS
CAPSULE ELEVATOR

This is the starting range of the capsule elevators with 3 sided glass walls. These elevators are designed to add the inner beauty of the multiplexes/shopping malls and give the passenger a fabulous ride of the multiplex and give big view of the lobby. These elevators are available from 8-20 Passengers.

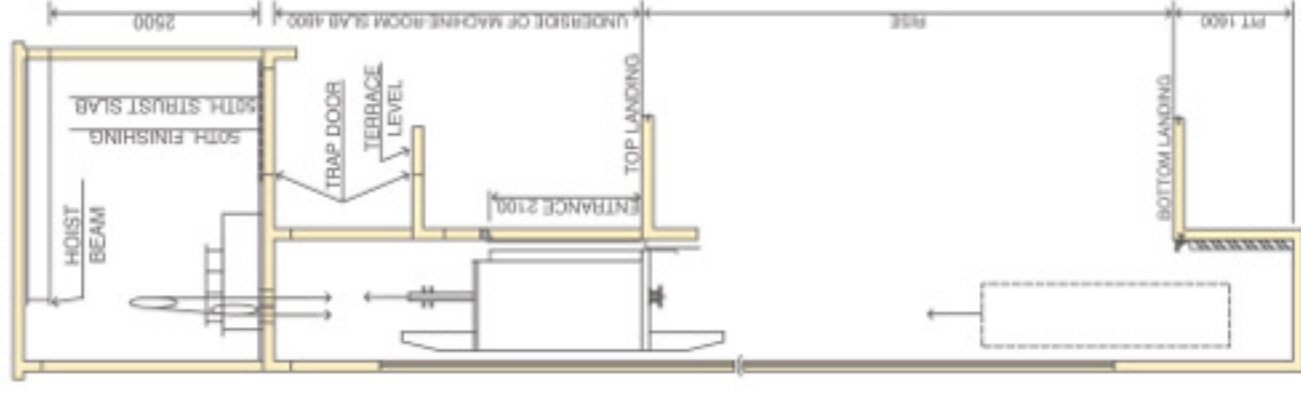
CAPSULE ELEVATOR

TECHNICAL DETAILS

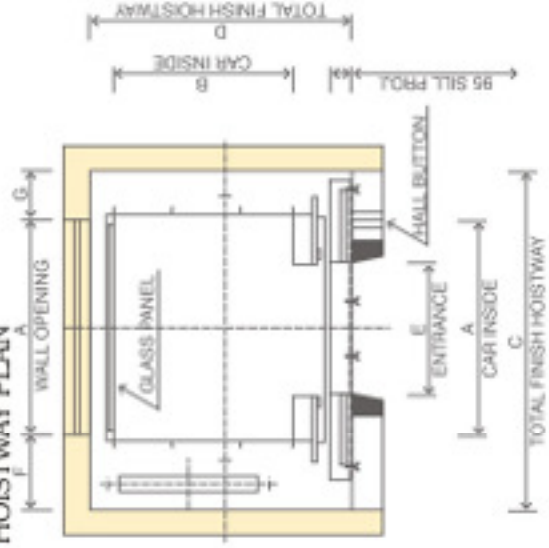
✓ MACHINE-ROOM PLAN



✓ CAPSULE (PANORAMIC) ELEVATOR (GLASS PANELS ON REAR SIDE)



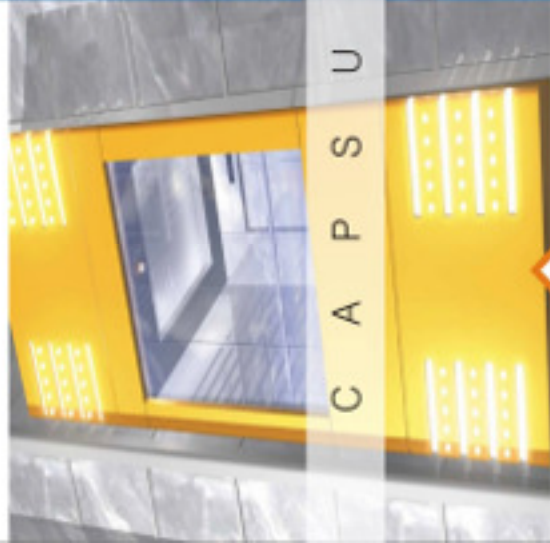
✓ HOISTWAY PLAN



SPACE REQUIREMENTS FOR 'ELEGANT' CAPSULE ELEVATORS AS PER IS : 14665

PERSON	6	8	10	13	16	20
LOAD	406 Kgs.	544 Kg.	680 Kg.	884 Kg.	1088 Kg.	1360 Kg.
A	1100	1300	1350	2000	2000	2000
B	1000	1100	1300	1100	1300	1550
C	1900	2050	2050	2700	2700	2900
D	1600	1700	1900	1700	1900	2150
E	800	800	800	900	1000	1000
F	400	395	450	475	450	600
G	400	355	250	225	250	300

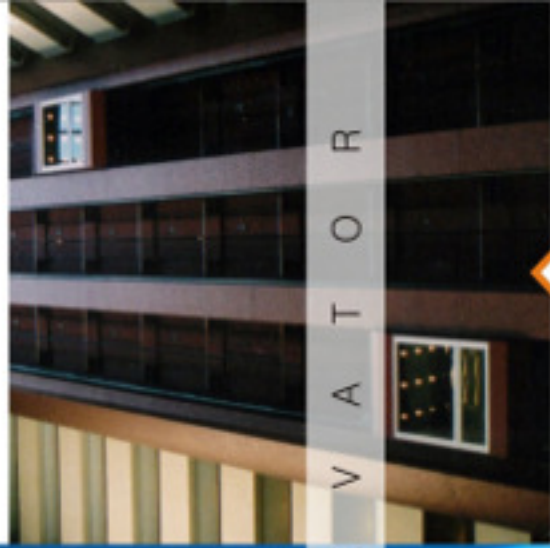
CAPSULE ELEVATOR (FIVE SIDE)



REAR GLASS/POWDER COATED



REAR GLASS (INTERNAL VIEW)



REAR GLASS/SS & POWDER COATED

Rear side glass cabins are made for the buildings having opening of elevators in the lobby. To give aesthetic appeal to exterior of the building and to give passenger the skyscraper view of the buildings outside. These elevators available from 6-20 Passengers.

CAPSULE ELEVATOR

TECHNICAL DETAILS

✓ GENERAL NOTES :

1. This is general data. We will assist you in the preparation of working drawings.

2. All the dimensions given in the tables are in millimeters.

3. The dimension in all the tables are as per IS : 14665 requirement.

4. All hoist-way walls should be minimum 230 Brick or 150 RCC.

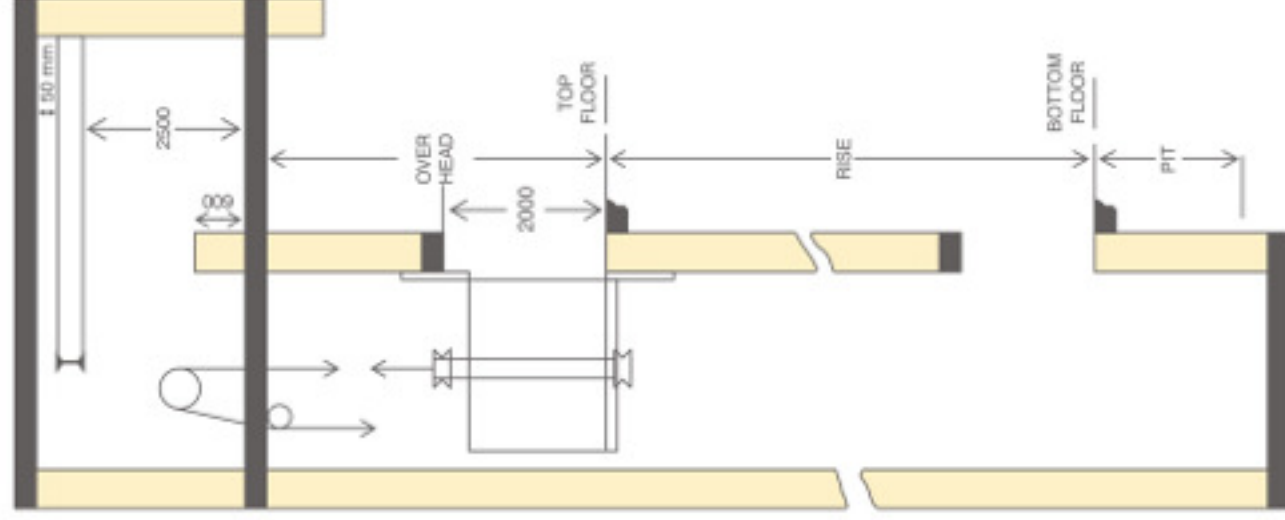
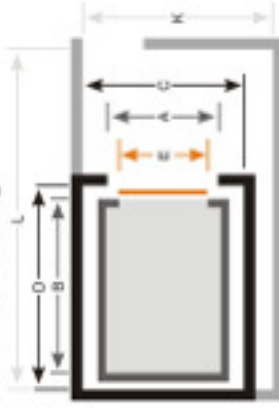
5. Kindly seek all clarifications from our sales personnel prior to finalization.

6. ELEGANT reserves the right to change any part of the specifications without prior notice for the betterment of the product.

✓ IMPORTANT:

1. Centre-opening doors are recommended.

2. Dimensions of the machine room depend on orientation and number of hoist in the building.



Speed MPS	PIT DEPTH	OVER HEAD
UP to 0.75	1350-1600	4250-4800
Over 0.75	2400	5400

SPACE REQUIREMENTS FOR 'ELEGANT' PASSENGER ELEVATORS AS PER IS : 14665

LOAD		CAR INSIDE			LIFT SHAFT/WELL			ENTRANCE		MACHINE ROOM		
Kg.	Persons	A	B	C	D	E	K	L				
340	*5	1170	820	1900	1300	700	1600	3350				
408	*6	1100	1000	1900	1700	700	1600	3550				
544	*8	1300	1100	1900	1800	700	1800	4000				
544	8	1300	1100	1900	1900	800	3400	4400				
680	10	1300	1350	1900	2100	800	3400	4600				
884	13	2000	1100	2500	1900	900	4000	4400				
1088	16	2000	1300	2500	2100	1000	4000	4600				
1360	20	2000	1500	2500	2400	1000	4000	4900				

PASSENGER ELEVATOR



AUTOMATIC CENTRE OPENING



SS TEXTURED AUTOMATIC TELE-SCOPIC
(WITH GLASS)



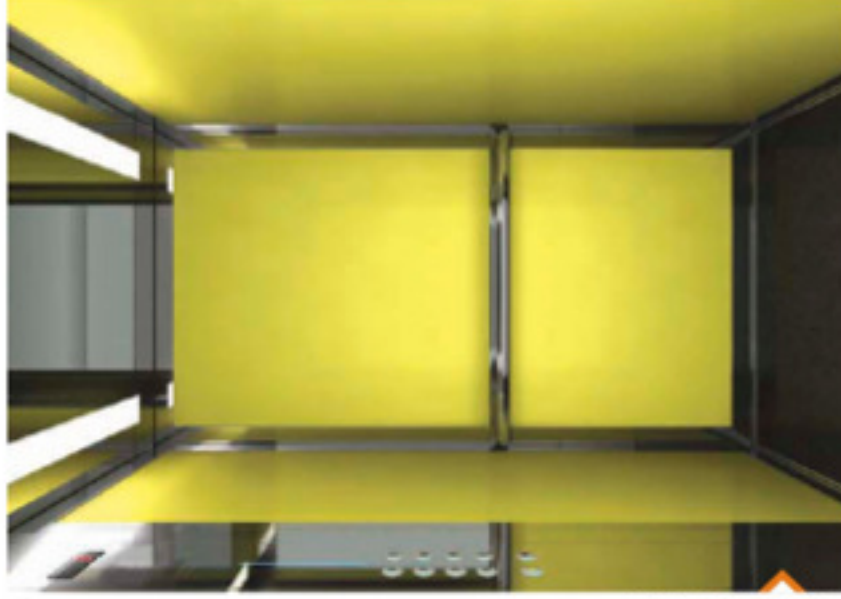
AUTOMATIC CENTER OPENING SS

Elevators are the main transportation arteries in the modern building and are Vital in determining a building's economic success. The passenger elevators detailed here are designed to handle promptly and efficiently the transportation requirements of any type of building, which means any traffic condition.

TYPE OF CABINS

The most economical yet very appealing Passenger Cabins, give you the distinction among all. The most commonly installed cabins with light weight and modular panels. The cabin is suitable for single speed as well as two speed machines and it can accommodate all types of Manual & Auto doors. This is the entry level basic used for general purpose.

BASIC CABINS



POWDER COATED



M.S. PAINTED (STANDARD)



M.S. POWDER COATED

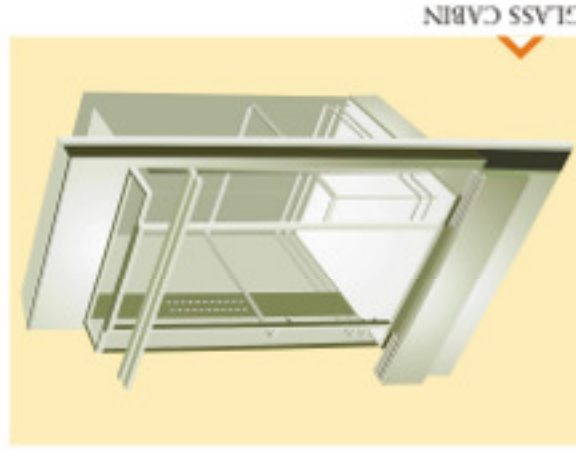


STAINLESS STEEL

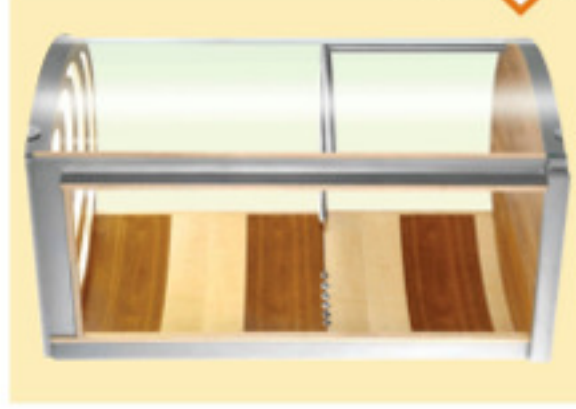


TEAK WOOD FINISH

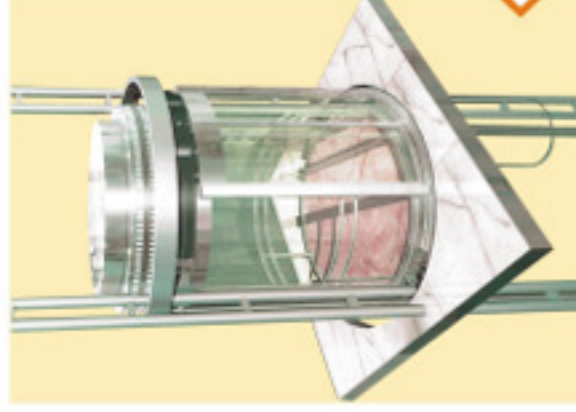
Panoramic Cabins are a design Marvel that enhances the looks of the elevator, as well as the installation suite. The glass Panel gives a feeling of Openness while enjoying the ride in a Glass Cabin. This design features full glass around the Lift that allows the travelers to enjoy a spectacular vision. This concept allows passengers and spectators to experience the unique architectural design and the vertical movement alike. The passengers can enjoy the magnificent view of the exterior of the building. It's not only fun to ride, but has opened up entirely new possibilities in public space design.



GLASS CABIN



CAPSULE CABIN



ROUND GLASS CABIN

TYPE OF CABINS

Panoramic Cabins are a design Marvel that enhances the looks of the elevator, as well as the installation suite. The glass Panel gives a feeling of Openness while enjoying the ride in a Glass Cabin. This design features full glass around the Lift that allows the travelers to enjoy a spectacular vision. This concept allows passengers and spectators to experience the unique architectural design and the vertical movement alike. The passengers can enjoy the magnificent view of the exterior of the building. It's not only fun to ride, but has opened up entirely new possibilities in public space design.

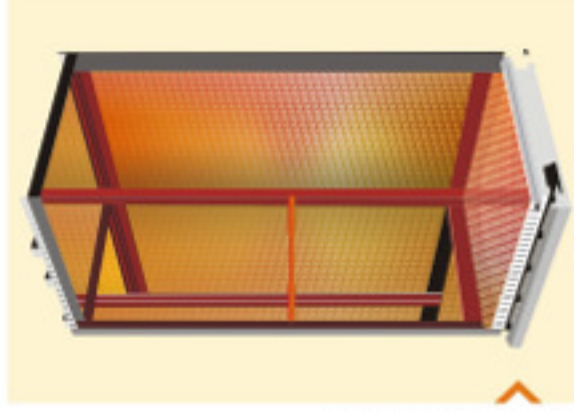
PANORMIC CABINS



S.S BLACK MIRROR & HAIR LINE



FRAME LESS GLASS WALLS



PERFORATED FINISH



GLASS WALLS & S.S. FRAME



CURVED S.S



POLISHED OAK COATED



POWDER COATED REAR MIRROR



COLOURED MIRROR & REAR GLASS

TYPE OF CABINS

Elegant offers a select line of highly Aesthetic Cabins namely the 'Premium' range. These are built with highest quality craftsmanship and custom design that will suit your style and need. These Cabins are Class apart and stand out with distinction among all. These cabins have special panels, False ceilings & flooring designs that makes it unique than the basic.

PREMIUM CABINS



S.S HAIR LINE & BACK MIRROR



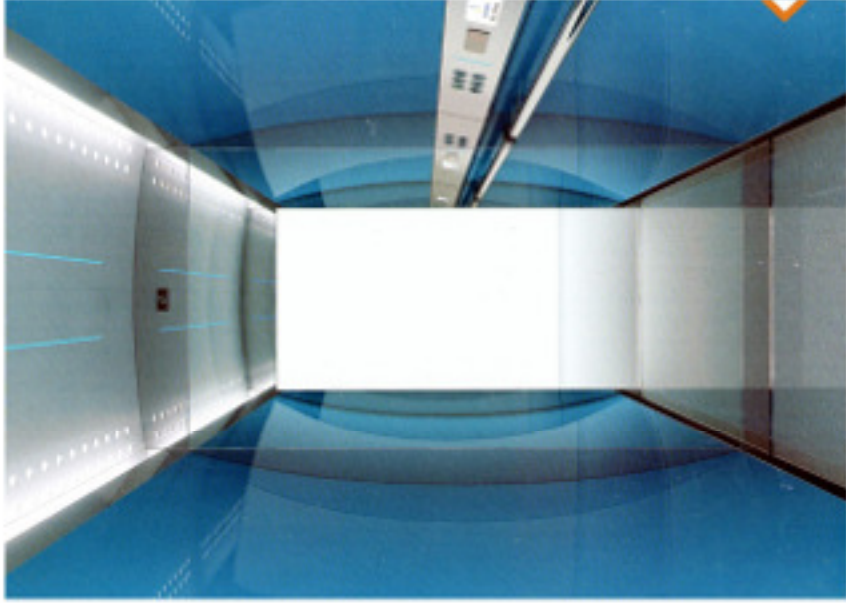
POWDER COATED BACK MIRROR



S WITH REAR MIRROR



S HAIR LINE, REAR FULL MIRROR



PANORAMIC REAR GLASS

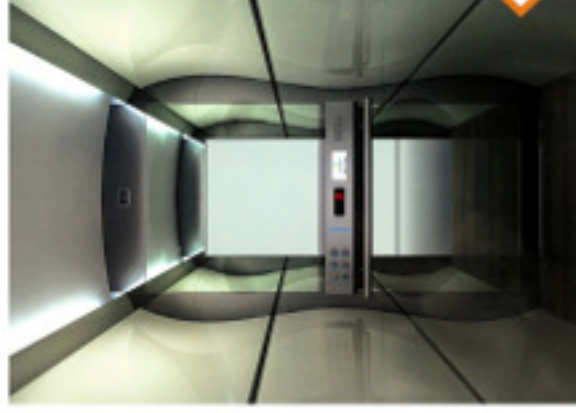
Next Generation cabins are the state of art cabin which cover the premium range of cabins. Ultra modern car operating Panels, Ceilings & Paneling are unique in design. Next generation cabins have a wide range of paneling viz colored, Stainless Steel Hairline, Intex, Etching and much more.



S.S. COLOURED MIRROR



S.S WITH MIRROR CURVES

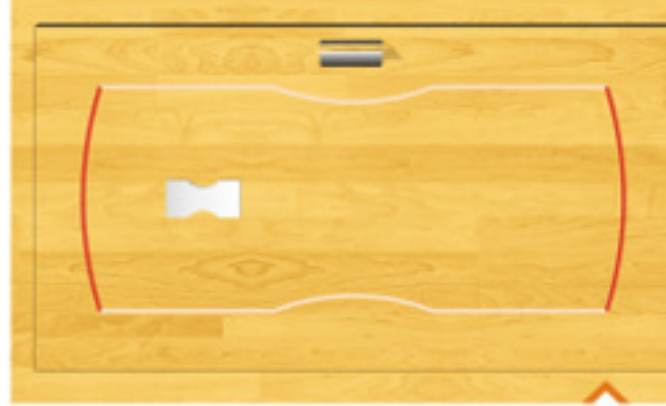


CURVED S.S

TYPE OF DOORS



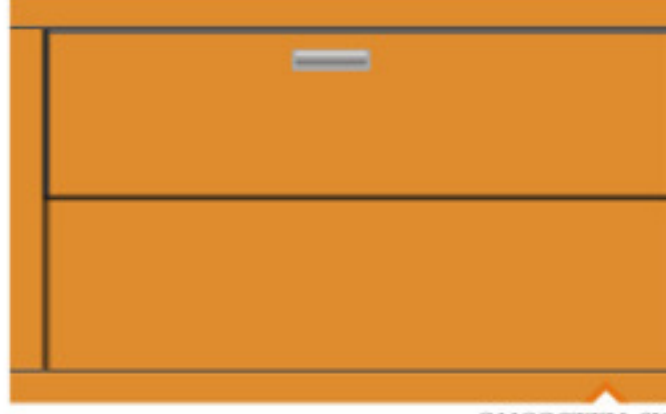
SS FLAPPER



WOODEN SWING



CHILD PROOF

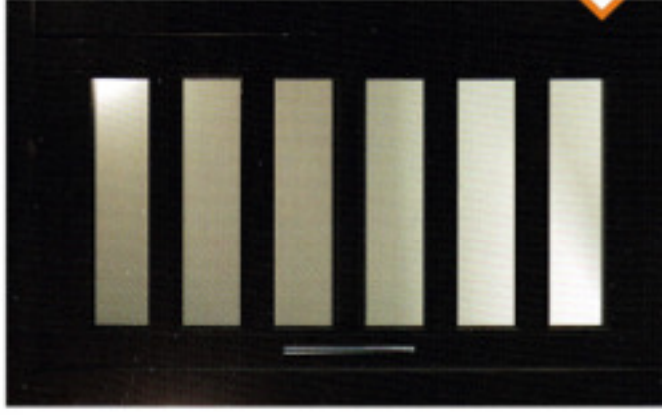


TELESCOPIC

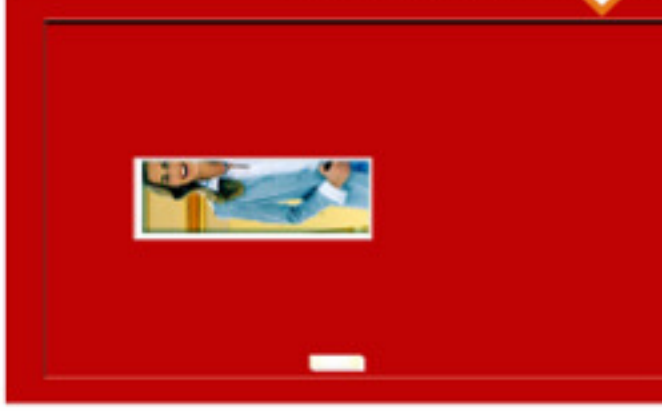
TYPE OF DOORS



COLLAPSIBLE



GLASS SWING WITH GLASS



GLASS SWING WITH SMALL GLASS



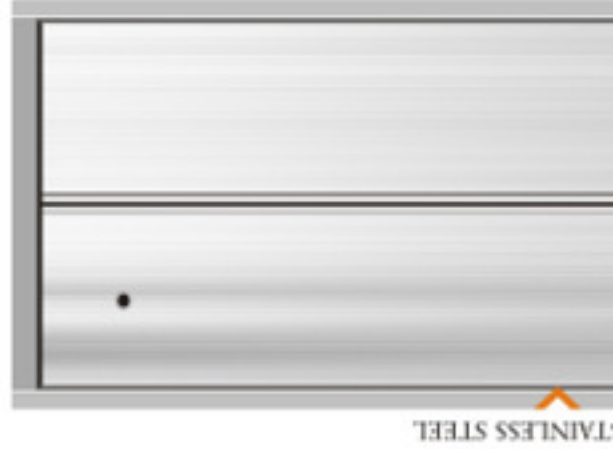
GLASS PAINTED SWING



S.S CENTER OPENING



POWDER COATED



STAINLESS STEEL



SS NOISIA TIVW

TYPE OF DOORS



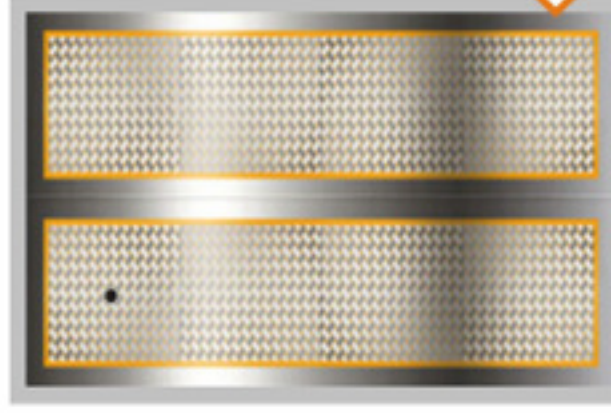
S.S TELESCOPIC WITH GLASS SLIT



BIG VISION GLASS SS



SS GOLDEN DESIGNER

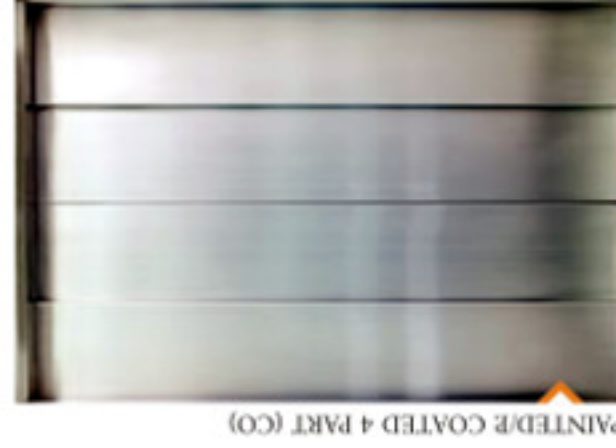
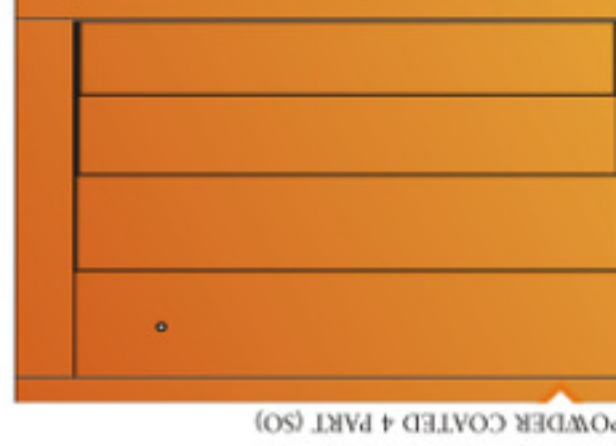


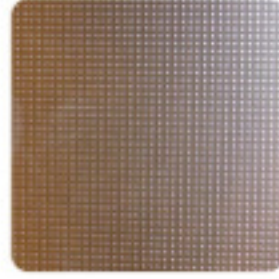
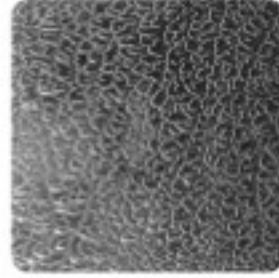
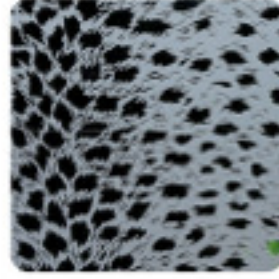
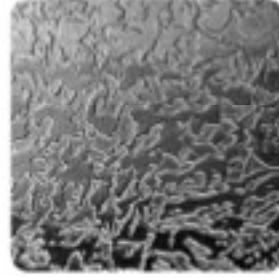
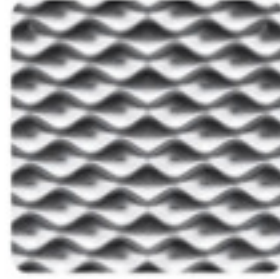
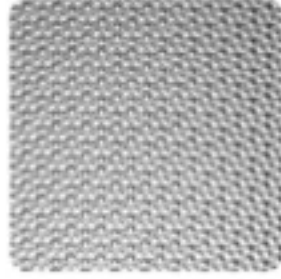
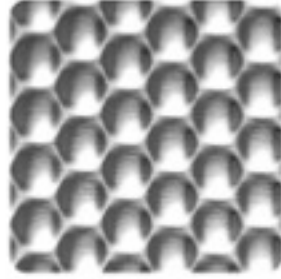
SS DESIGNER

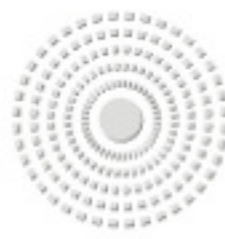
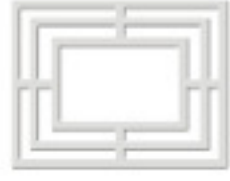
TELESCOPIC AUTO DOORS

TYPE OF DOORS

TYPE OF DOORS







FAN BLOWERS & GRILLS



EMERGENCY LIGHT & ALARMS



LED LIGHTS

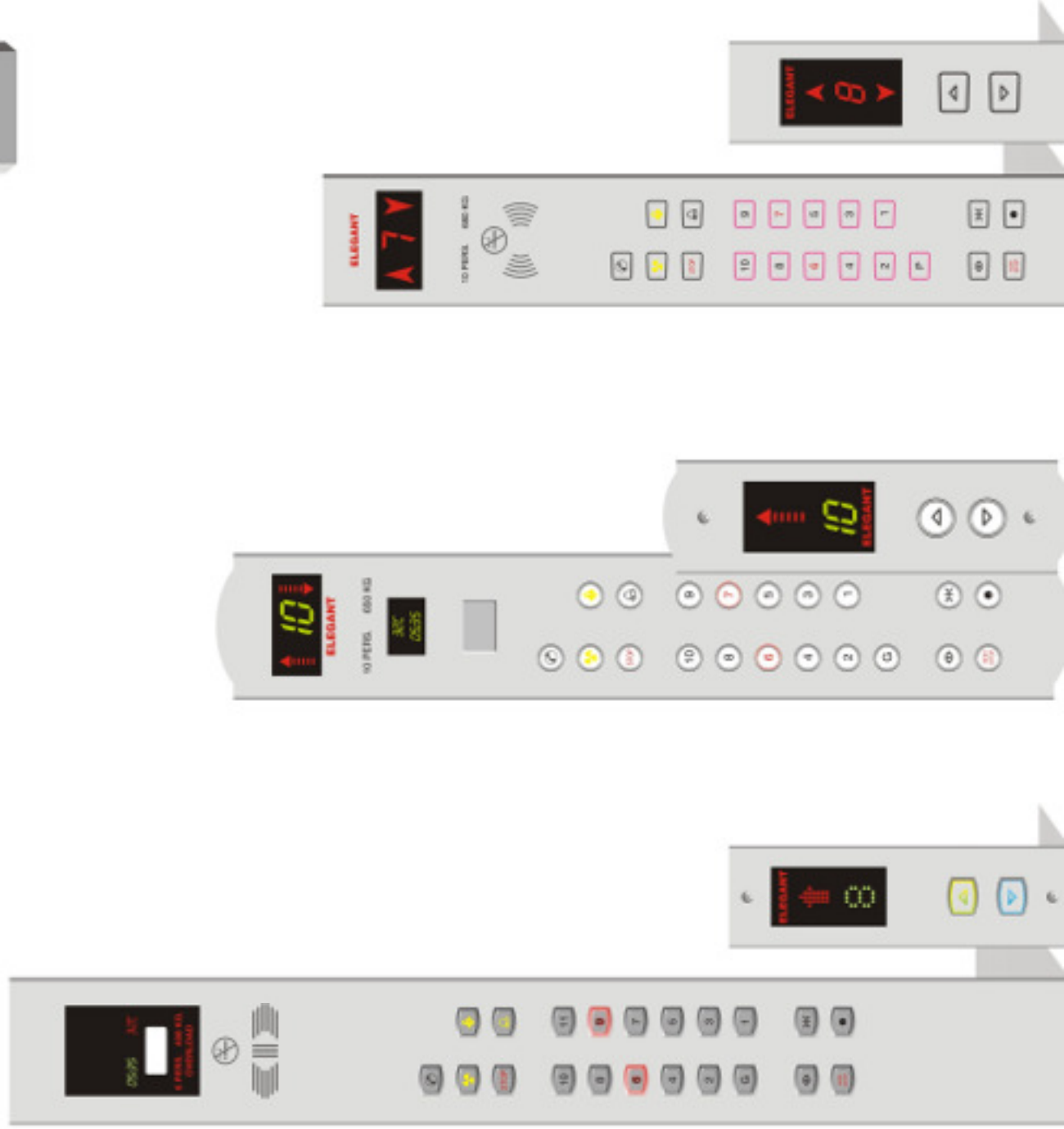


HAND RAILS

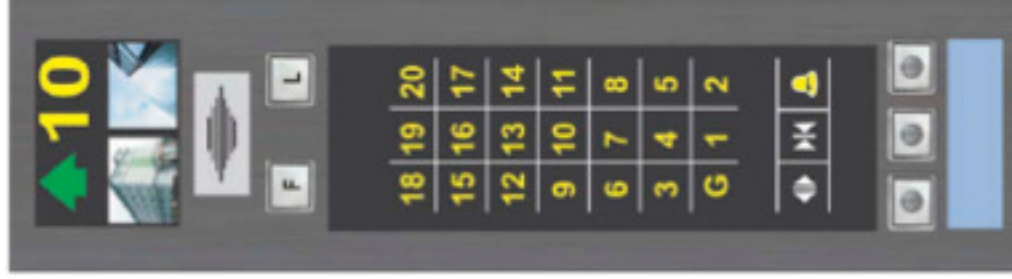


TYPE OF PANELS

CAR & LANDING OPERATING PANELS



TYPE OF PANELS



UPPER TRACTION



UPPER TRACTION



VERTICAL TRACTION



BOTTOM TRACTION



BOTTOM TRACTION



CONTROL PANELS

CONTROL PANELS

CONTROL PANELS

Without VFD, MICRO PROCESSOR/PLC



CONTROL PANELS

VFD & MICRO PROCESSOR BASED

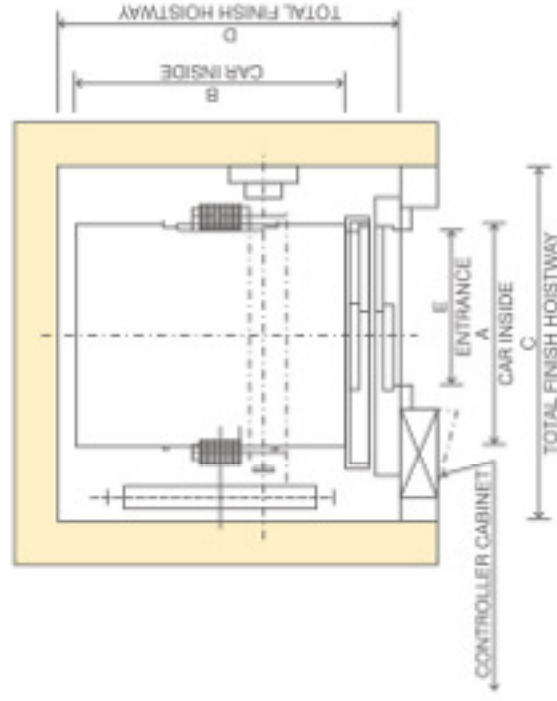


CONTROL PANELS

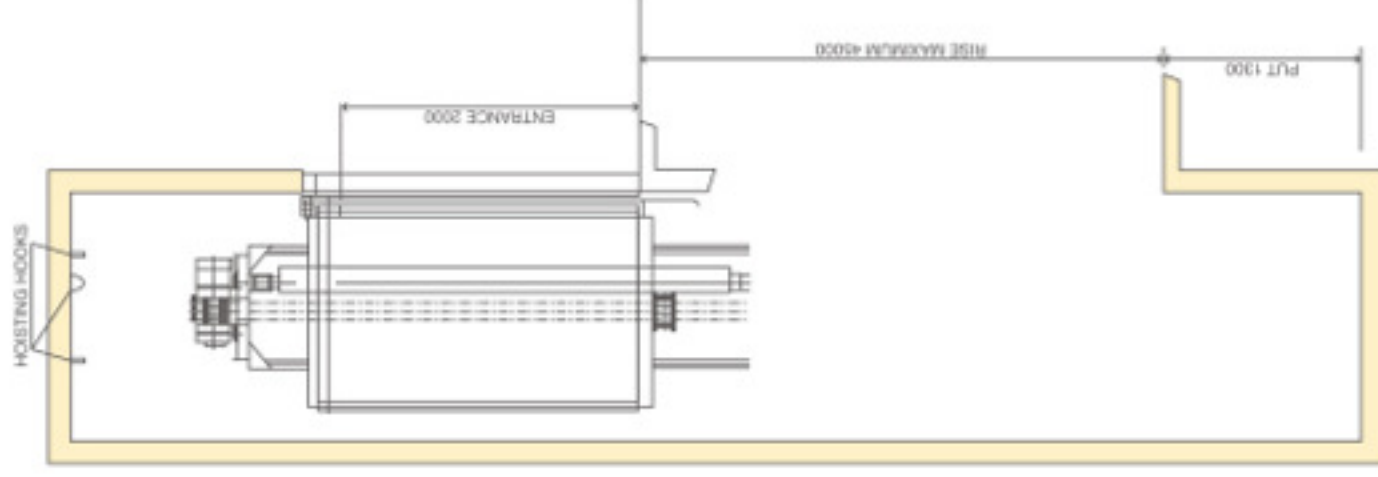
VFD & PLC BASED



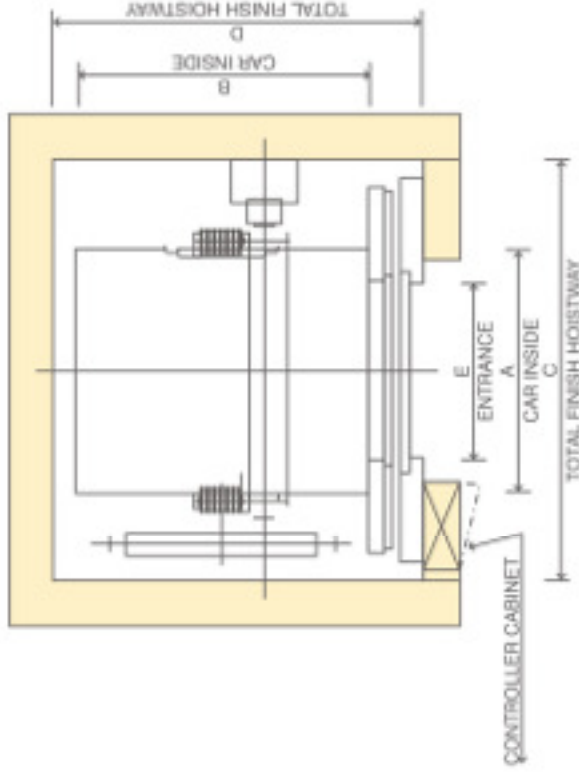
✓ **HOISTWAY PLAY**



CENTRE OPENING DOOR ✓



✓ **TELESCOPIC DOOR**



PERSONS	5	6	8	9	10	13 (D)	13 (W)	15
LOAD	340 Kgs.	408 Kgs.	544 Kgs.	612 Kgs.	680 Kgs.	884 Kgs.	884 Kgs.	1020 Kgs.
A	1000	1000	1100	1100	1100	1100	1600	1000
B	950	1100	1300	1450	1600	2000	1350	2400
C	1550	1550	1850	1850	1850	1850	2300	1700
D	1300	1500	1650	1800	1950	2350	1700	2750
E	700	700	800	800	800	800	900	900
DOOR	2SP	2SP	CO	CO	CO	CO	CO	2SP

GEARLESS DRIVING UNITS



1Ø Machine
for Bungalows



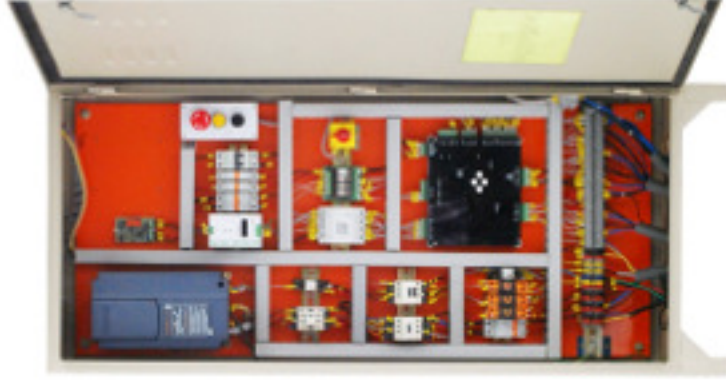
3Ø Machine



3Ø Machine



3Ø Machine



CONTROL PANELS



HIGH PRESSURE



GEARLESS



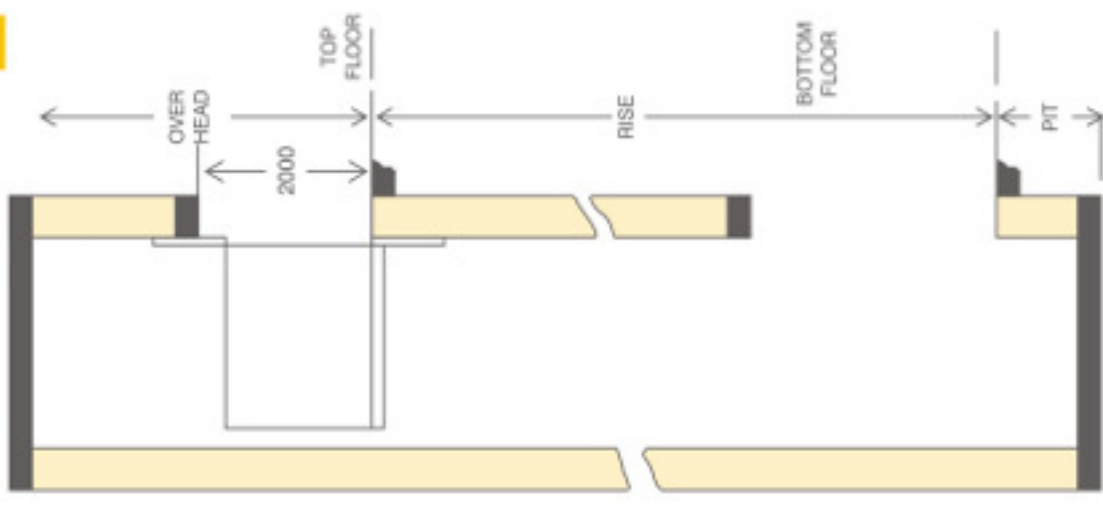
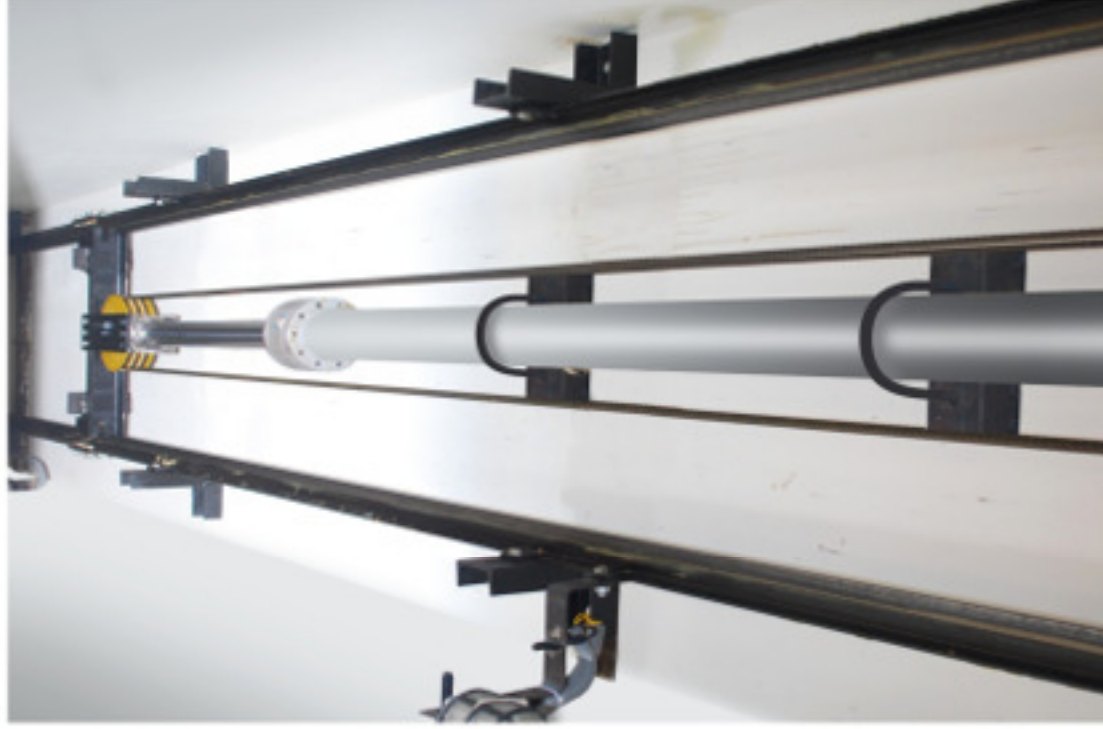
LOW VOLTAGE



HIGH VOLTAGE



COMPACT DESIGN



Speed MPS	PIT DEPTH	OVER HEAD
0.2-0.5	750-1000	4000-4500

SPACE REQUIREMENTS FOR 'ELEGANT' PASSENGER ELEVATORS AS PER IS : 14665

LOAD		CAR INSIDE		LIFT SHAFT/WELL		ENTRANCE		MACHINE ROOM		
Kg.	Persons	A	B	C	D	E	K	L		
340	*5	1170	820	1900	1300	700	1600	3350		
408	*6	1100	1000	1900	1700	700	1600	3550		
544	*8	1300	1100	1900	1800	700	1800	4000		
544	8	1300	1100	1900	1900	800	3400	4400		
680	10	1300	1350	1900	2100	800	3400	4600		
884	13	2000	1100	2500	1900	900	4000	4400		
1088	16	2000	1300	2500	2100	1000	4000	4600		
1360	20	2000	1500	2500	2400	1000	4000	4900		

Hydraulic Elevators :

With hydraulic elevators, a safe machine room can almost always be convergently positioned close to the elevator shaft in the basement or first floor of the building. Opening the manual lowering knob or level is basically the same with all types of elevator control valves and is a simple matter, even for a responsible apartment caretaker, clinic nurse or informed family member in the case of a home lift, taking perhaps one minute to cautiously lower the car to floor level. Through the optional inclusion of a low cost hand pump, the car can also be raised to a higher floor should it be required. Note : in the instance of manual lowering, first of all check that all doors (landing as well as car doors) are closed.



Power Pack



Cylinder

Power Pack Components



Emergency Down



Valve



Valve



Valve



Pipe Rupture Valve

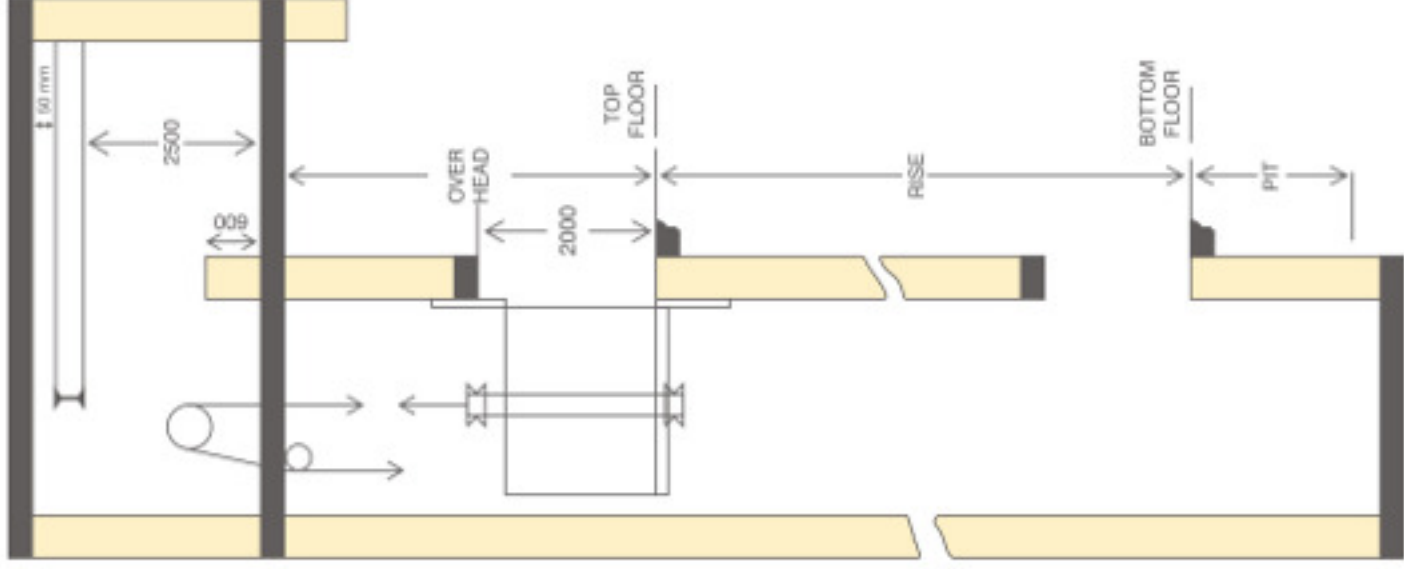
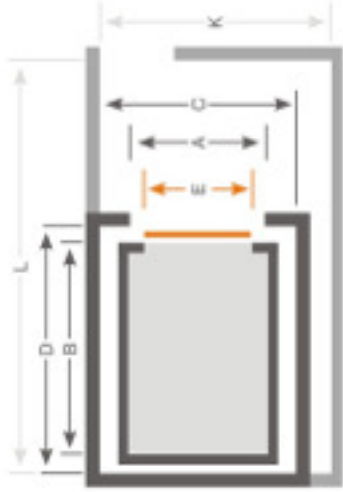


Hand Pump

TECHNICAL DATA

✓ GENERAL NOTES :

Elevators are designed to meet today's hospital needs. The car will easily carry a standard hospital bed. It is also designed to carry bulky hospital equipments. Versatile automatic control systems permit economical self service or attendant operation. For a relatively small hospital, minimum or two elevators are recommended so that at least one will always be available for use. One of them could be a service car with a rear entrance opening into storage, utility and/or service areas, or to an ambulance platform.

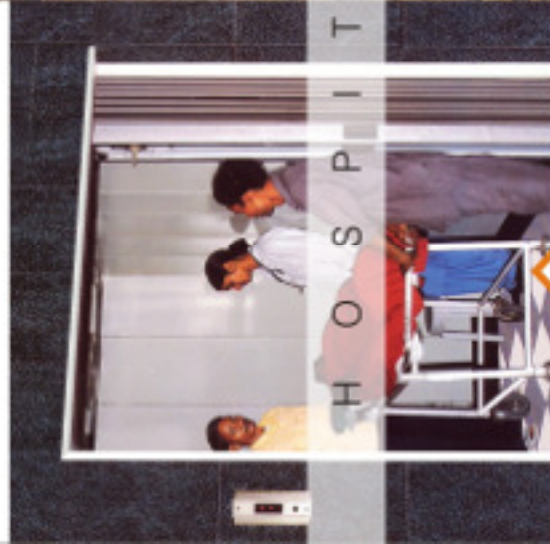


SPEED MPS	PIT DEPTH	CAR INSIDE			LIFT SHAFT/WELL	ENTRANCE	MACHINE ROOM		
UP to 1.5	1600	A	B	C	D	E	K	L	
Over 1.5	2600								

SPACE REQUIREMENTS FOR 'ELEGANT' HOSPITAL ELEVATORS AS PER IS : 14665

LOAD		CAR INSIDE			LIFT SHAFT/WELL	ENTRANCE	MACHINE ROOM		
Kg.	Persons	A	B	C	D	E	K	L	
1020	15	1000	2400	1800	3000	800	3700	5500	
1360	20	1300	2400	2200	3000	1200	4200	5500	
1768	26	1600	2400	2400	3000	1200	4350	5500	

HOSPITAL ELEVATOR



MANUAL DOOR /POWDER
COATED CABIN



AUTOMATIC CENTER OPENING/SS CABIN



AUTOMATIC TELE-SCOPIC/
SS CABIN

A car with a internal size 1600mm x 2400mm is recommended because it is necessary to have ample room for easy movement of beds and other equipments. The speeds range from 0.40mps for small 2 storey hospital to 2.5 mps for multi storey hospitals. Sound isolated cars and rubber tyred car door hangers contribute to quit operation. High speed elevators with Micro Self-levelling expedite safe transfer of beds, stretchers, X-Ray apparatus and other heavy equipments.

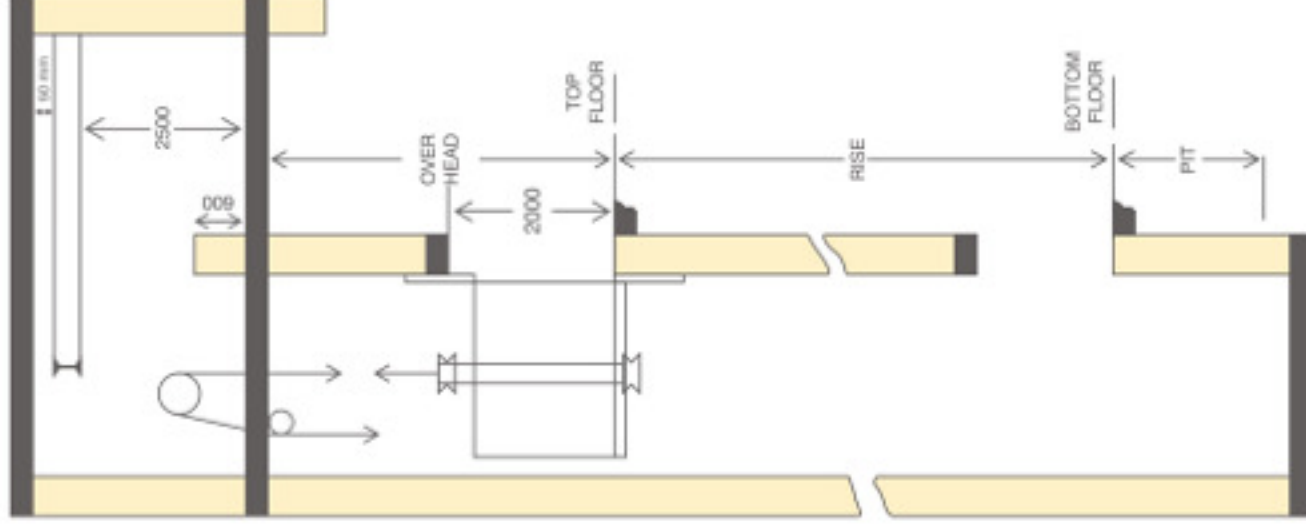
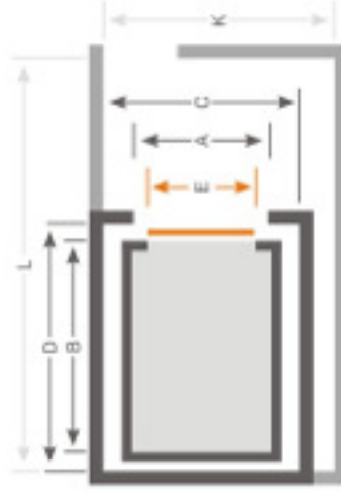
HOSPITAL
ELEVATOR

TECHNICAL DETAILS

✓ GENERAL NOTES :

For a well-engineered installation, the choice of cargo elevators require a close consideration of such factors as size, weight of the materials to be transported, the method of handling, etc. To provide cargo elevator installations suited to any operating condition, we manufacture several basic types. A wide range of capacities and control systems are also on offer.

Directly and indirectly, modern ELEGANT cargo elevators are made for efficient operations throughout a building. The results of properly planned cargo elevator installation show up in increased material handled volume and greater earning power.



LOAD KG.	SPEED MPS	PIT DEPTH	OVER HEAD
500-3000	0.25-1.0	1350-1600	4800
4000-5000	0.25	2500	6400

SPACE REQUIREMENTS FOR 'ELEGANT' PASSENGER ELEVATORS AS PER IS : 14665

LOAD	CAR INSIDE			LIFT SHAFT/WELL			ENTRANCE			MACHINE ROOM		
Kg.	A	B	C	D	E	F	G	H	I	J	K	L
500	1100	1200	1900	1500	900						3900	4000
1000	1400	1800	2300	2100	1200						4300	4600
1500	1700	2000	2600	2300	1500						4600	4800
2000	1700	2500	2600	2800	1500						4600	5300
2500	2000	2500	2900	2800	1800						4900	5300
3000	2000	3000	2900	3300	1800						4900	5800
4000	2500	3000	3400	3300	2300						5400	5800
5000	2500	3600	3400	3900	2300						5400	6400

CARGO ELEVATOR



C A R G O

AUTOMATIC CENTRE OPENING
(TWO PART)



E L E V A T O R

COLLAPSIBLE DOOR



E L E V A T O R

AUTOMATIC TELE-SCOPIC
(TWO PART)

This is the Tuff one with a subtle look.
All Goods & freight cabins are
manufactured with a lot of care,
giving maximum focus on safety and
durability. Modular design of the
panel is a Standard feature of our
cabins. False ceiling can be provided
in case the purpose is of Passenger
Cum-Goods type.

CARGO ELEVATOR

DRIVING UNIT



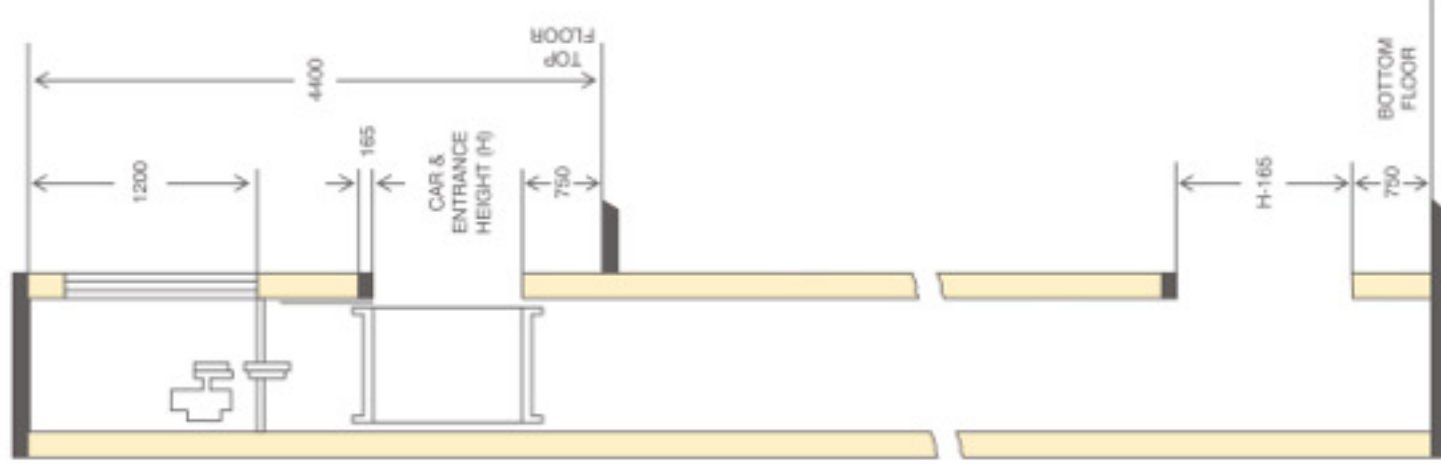
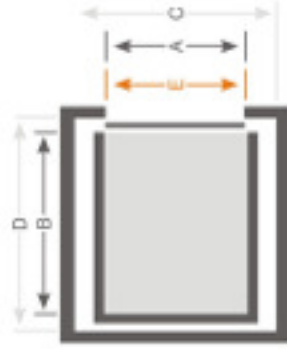
WINDING-UNWINDING SYSTEM

TECHNICAL DETAILS

✓ GENERAL NOTES :

Dumbwaiters handle 100 to 250 Kg. at speeds 0.25 to 0.50 mps. The choice of the control system depends upon the number of floors served and the intensity of service required. Types of control offered include Call and send and Multi-Button systems.

Among other features available are signals to indicate car location and audio and visual signals to indicate car arrival.

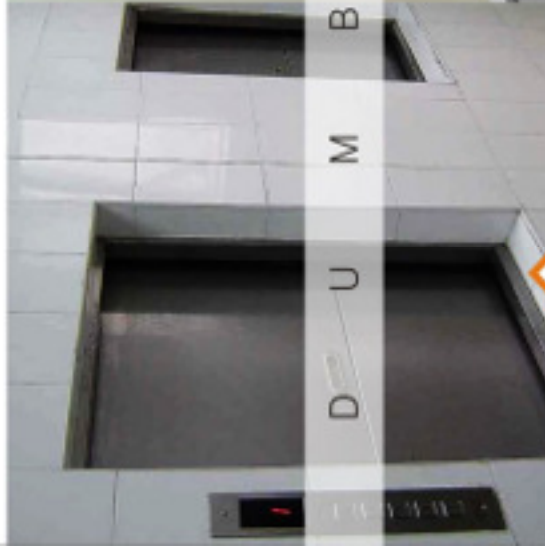


LOAD KG.	SPEED MPS	PIT DEPTH	OVER HEAD
500-3000	0.25-1.0	1350-1600	4800
4000-5000	0.25	2500	6400

SPACE REQUIREMENTS FOR ELEGANT DUMB WAITERS AS PER IS : 14665

LOAD	CAR INSIDE			LIFT WEL/MCH. ROOM			ENTRANCE		
	Kg.	mps	A	B	C	H	D	E	H
100	0.50	700	700	800	1200	800	900	700	800
150	0.50	800	800	800	1300	900	1000	800	900
200	0.25	900	900	900	1400	1000	1100	900	1000
250	0.25	1000	1000	1000	1500	1200	1200	1000	1200

DUMB WAITER



POWDER COATED
MANUAL BI-PARTING



SS MANUAL BI-PARTING



POWDER COATED SWING

A Dumbwaiter Lift is specially designed to suit all the needs of the clients for transportation of variety of materials. It is commonly used in Hotels and restaurants for transferring Utensils, in offices for moving huge chunks of files and folders, in stores for shifting/ goods from various levels, in libraries for moving high piles of books, in private villas, and Banquet halls for catering purposes, etc. Lot of care is taken to design the movement of the Center Bi-parting door for smooth movement. Optional accessories are one or more numbers of shelves, lights, fan, etc. Std sizes are available from 100, 150, 200 Kgs & 250 Kgs.

DRIVING UNIT

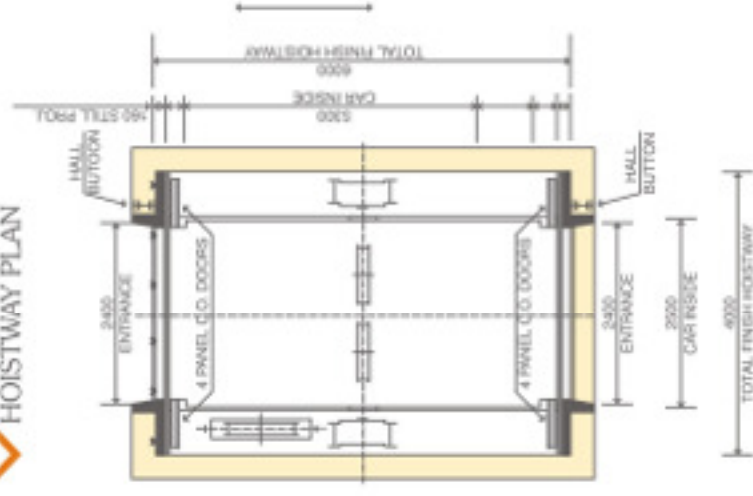
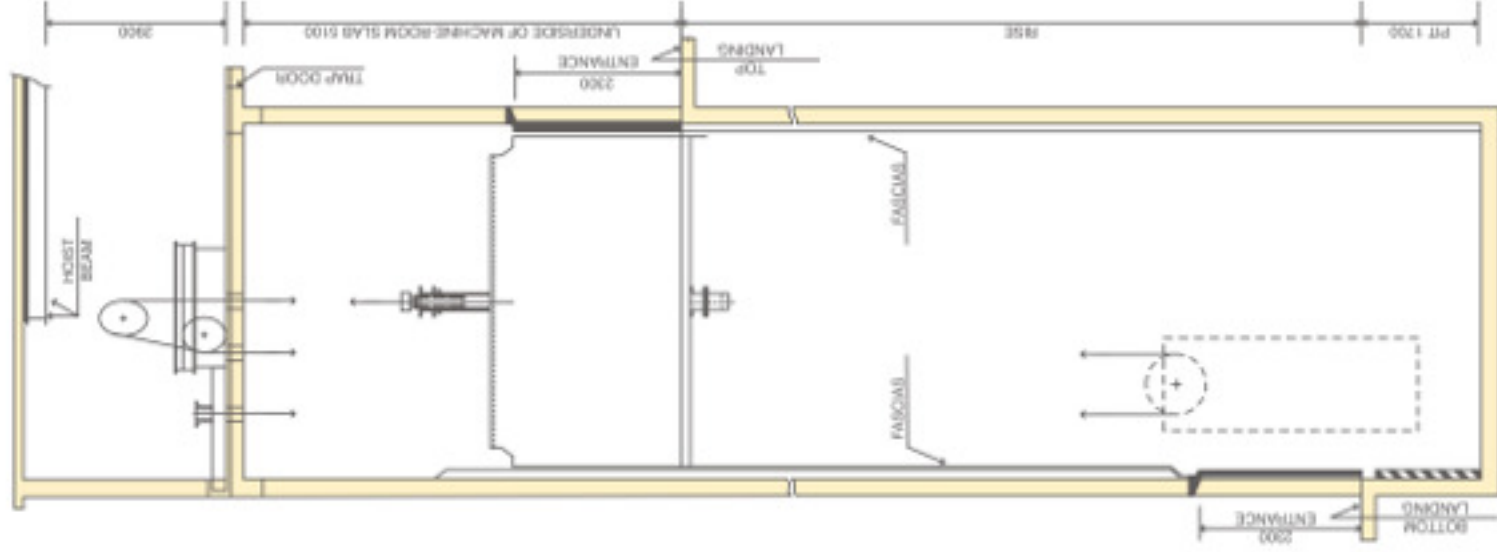


WINDING-UNWINDING SYSTEM



COUNTER WEIGHT SYSTEM

TECHNICAL DETAILS

CAR ELEVATOR 

CAR ELEVATOR



MANUAL BI-PARTING DOORS



AUTOMATIC TELE-SCOPIC



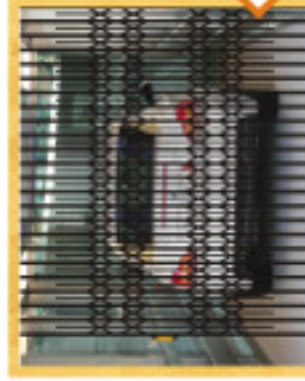
MANUAL BI-PARTING DOORS

Car Elevators are specially designed to meet all the requirements of client. Car elevators are mostly installed in parking lots of hotels, multiplexes & Banquet halls. These are also used in automobile workshops & Show-rooms. Manual Collapsible, Manual Bi-Parting, Automatic Bi-Parting and Tele-scopic Doors are provided according to customer's requirement. Scissor type hydraulic car elevators are also available for basement parkings for which there is no requirement of overhead machine-room.

TYPE OF DOORS



(VERTICAL AUTOMATIC)

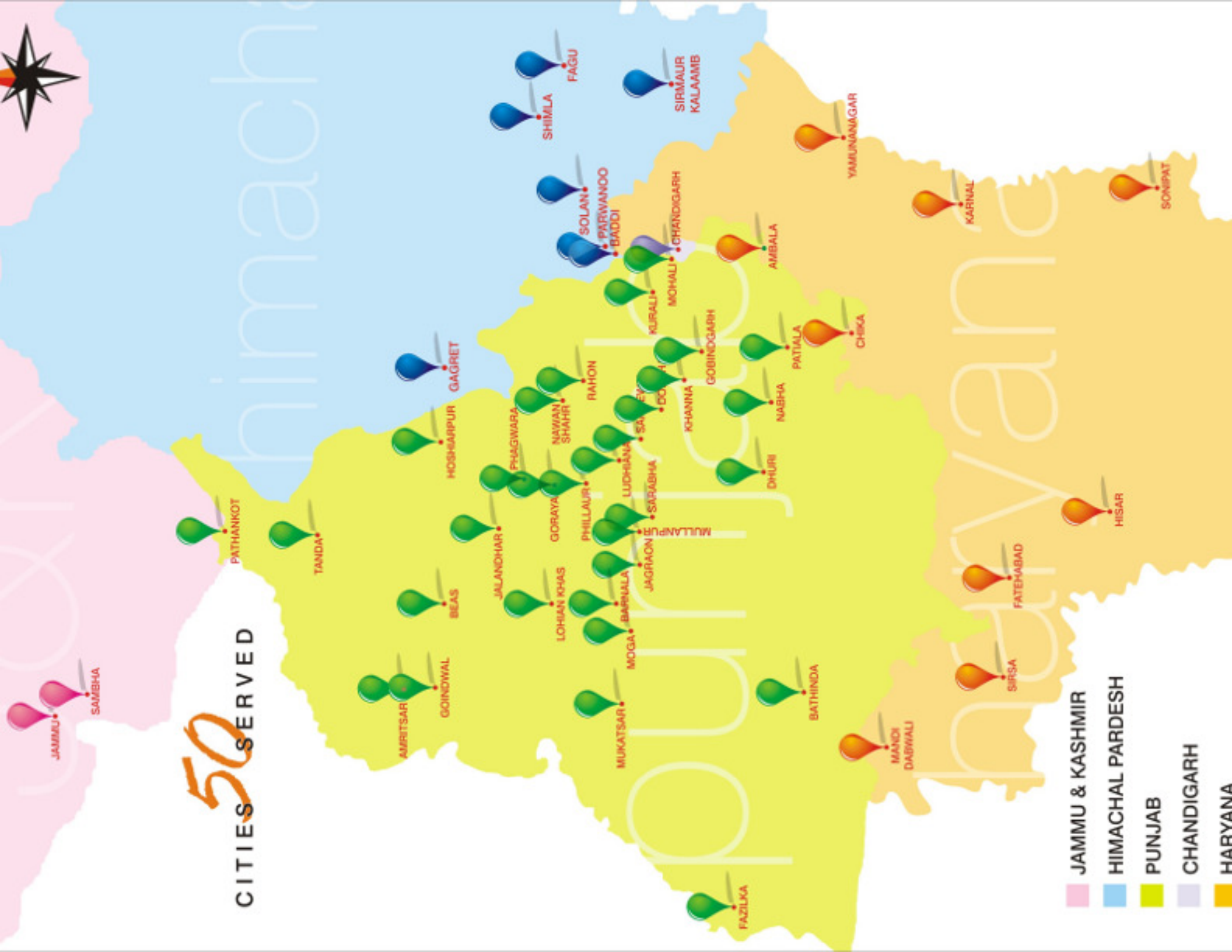


COLLAPSIBLE



(MANUAL)

BI-PARTING





Guru Teg Bahadur
Charitable Hospital



ਪੰਜਾਬ ਕੇਸਰੀ



Bharti Walmart



Everyday. Everywhere...

M.B.D. BOOKS



Sportking



Prominent GROUP

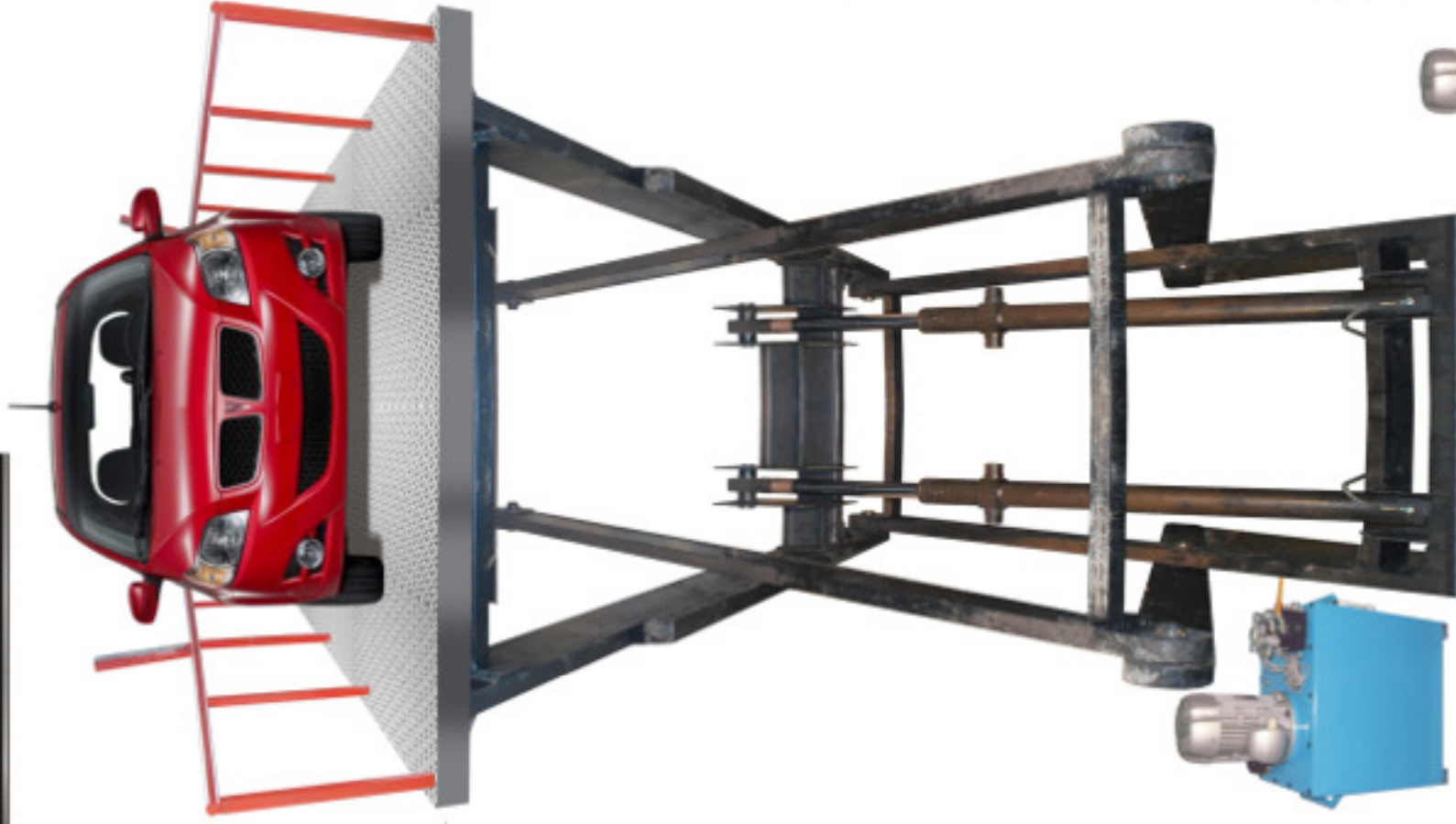
OKAYA JAPANESE BATTERIES



OCTAVE ESTABLISHED 1991



OTHER PRODUCTS



HYDRAULIC CAR LIFT
SCISSOR TYPE

LIFTING PLATFORM
HYDRAULIC



OTHER PRODUCTS



DIE LIFTERS (MECH.)
CAP : 0.5-3.0 TON



DRUM TILTER



DIE LIFTERS (HYD.)
CAP : 0.5-3.0 TON



TRANSFER TROLLEY



CHAIN PULLEY BLOCK
CAP : 0.5-20.0 TON



HYDRAULIC CONCRETE
BLOCK MAKING MACHINE

➤ DOUBLE GIRDER CRANE



GOLIATH CRANE



➤ SEMI GOLIATH CRANE



➤ SINGLE GIRDER CRANE





WIRE ROPE HOISTS



WIRE ROPE HOISTS
& SINGLE GARDER CRANE



ISO 9001-2008 CERTIFIED COMPANY

Contact Detail :

Opp. I.T.I., Gill Road, Ludhiana-141 003. (INDIA)

Telefax: +91-161-2491935, 2501937 M: +91-98724-23236

step ahead... always



PIONEER

®



SINCE 1976
Salochan ENTERPRISES

Opp. I.T.I, Gill Road, LUDHIANA-141 003 (Pb.) INDIA.

Telefax : +91-161-2491935, 36

E-mail : salochanenterprises@yahoo.com

