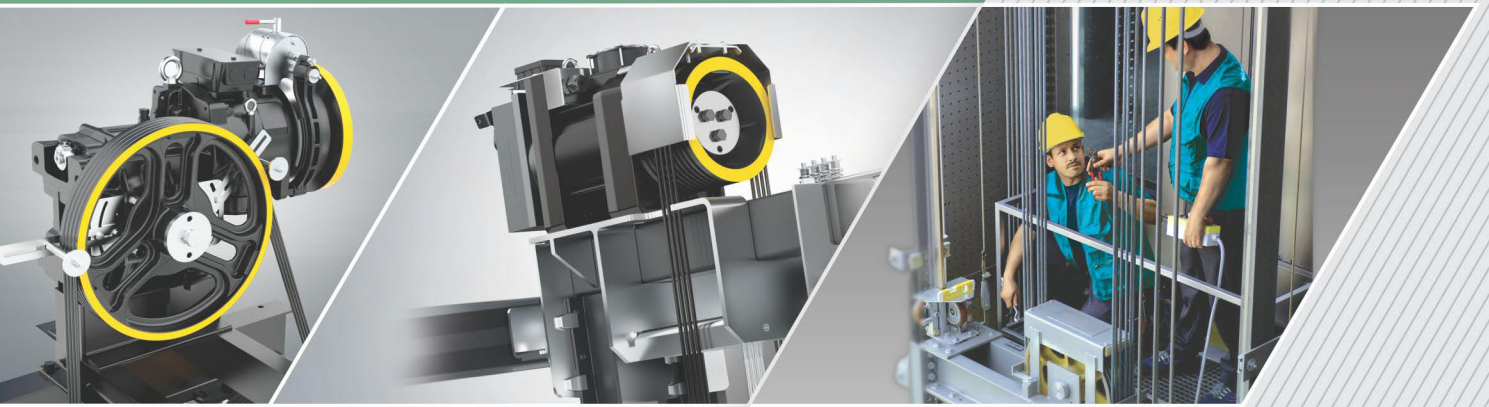


www.cimselevator.com

*A safer, more
Comfortable ride.*



Elevator Installation, Modernizations, Service & Maintenance.

- MR ELEVATOR
- MRL ELEVATOR
- HYDRAULIC ELEVATOR


cims ELEVATOR
Your Safety our Priority

“Success Through Customer Service Is Our Objective”

About Us :

CIMS is all about Supply & Installation of different types of Elevators using high quality products and latest technology suitable to user's choice & budget.

Maintains well workmanship, Highly qualified, trained and experienced personnel for best quality products & technical areas of Elevators installation, maintenance & services.

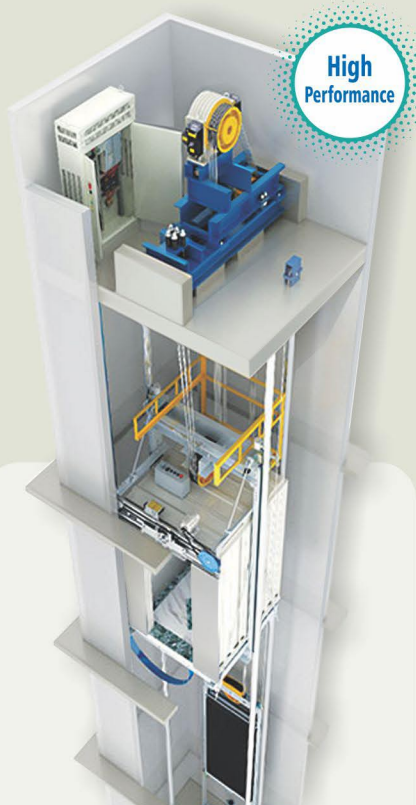
Holds truck record in Supply, Installation, Maintenance of Lifts for over many years.

Ensures graceful appearance & hassle free operation of lift being the heart of building.

www.cimselevator.com

Different Type of Elevator Technology

Machine Room System (MR)



CIMS Elevators Provides “best in class” ride quality on every equipment installed.

Machine room passenger elevator is one of most popular product in both private and public sectors.

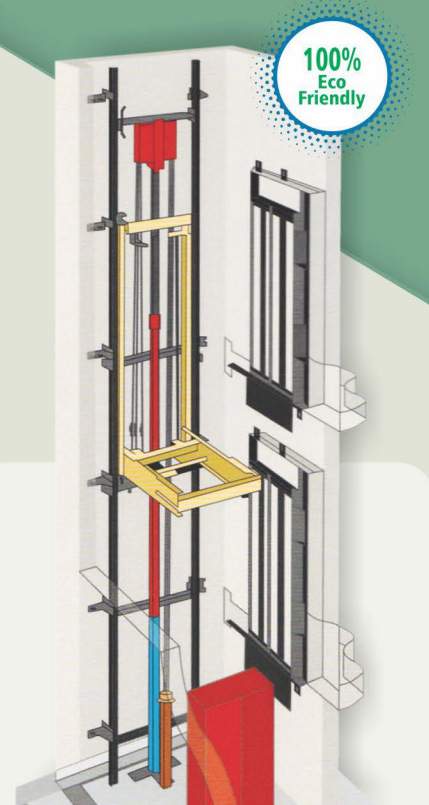
The Machine room is an area set aside for the elevator equipment such as controllers and mechanical unit.

Machine Roomless System (MRL)



The Machine room-less elevator is a great leap in technology. MRL elevator not only look fabulous in new constructions and major renovation projects but when compared to standard elevator equipment, it saves substantial construction space reducing building expenses and is upto 40% energy efficient. Its features include excellent reliability and durability, is oil free and operates silently.

Hydraulic System (MRL)



Lift which are powered by a piston that travels inside a cylinder.

An electric motor pumps hydraulic oil into the cylinder to move the piston.

The piston smoothly lifts the elevator cab. Electrical valves control the release of the oil for a gentle descent.

Capsule Elevator



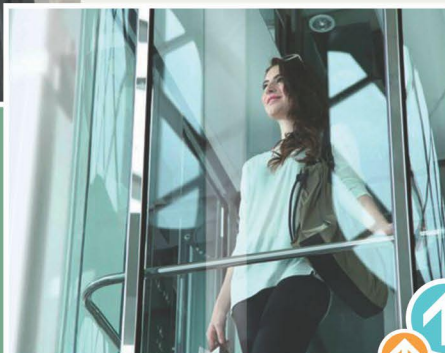
Panoramic Elevator

Smooth Operation Comfortable Travel

Our premium capsule elevators fast and highly cost-effective way to create a full-glass elevator solution for your building.

There are multiple car models to choose from, as well as a wide range of interior design options and other customization possibilities.

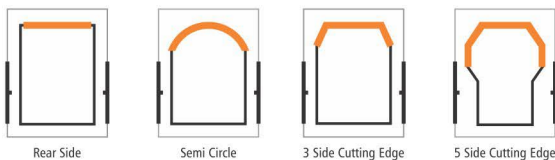
Available Rated Speed : 1.0 / 1.5 / 2 MPS
Max Travel Height : 66 M
Available Rated Capacity : 408 to 1088 Kgs
Max Passengers : 06 to 16 Passengers



Features

- Attractive Looks.
- Unique Features
- Transparent
- Beautiful Designs

There is a variety of forms to meet different needs.



Square Full Glass Cabin



Round Glass Cabin

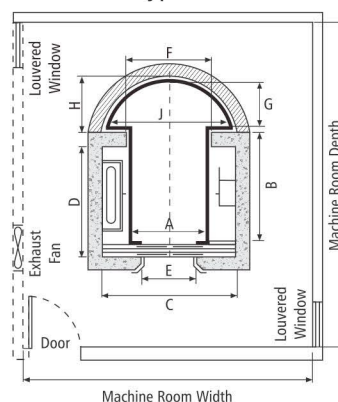


Round Carved Glass Cabin

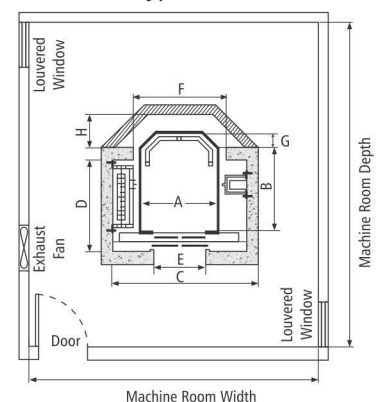


Powder Coated Round Glass Cabin

Type - A



Type - B



Construction Layout - Type - 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

Construction Layout - Type - 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

Automatic Door



Available Rated Speed : 0.63 / 1.0, / 1.5 / 2 MPS
 Max Travel Height : 66 M
 Available Rated Capacity : 408 to 1360 kgs.
 Max Passengers : 06 to 20 Passengers

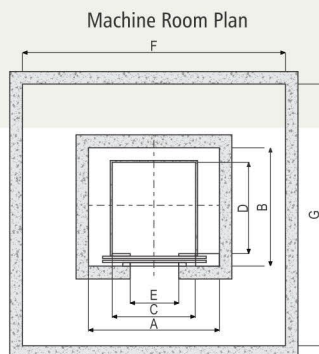


Passenger Elevator

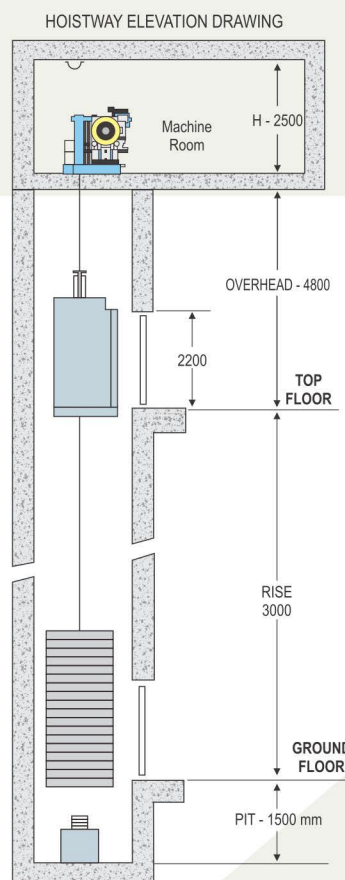
CIMS ELEVATOR'S Automatic Door Elevator has been engineered with High Precision & Accuracy. Integrated with most advanced lift controls, appreciated for their high speed, smooth travel and perfect leveling with different types of doors Center Opening, Telescopic Opening.



Top Advance Door Operator System



Machine Room Plan



HOISTWAY ELEVATION DRAWING

Elevators that Ride so Smoothly

HOIST WAY & MACHINE ROOM SIZE (Auto Doors)

LOAD		CAR INSIDE		LIFT WELL		ENTRANCE	MACHINE ROOM			SPEED MPS	PIT DEPTH	OVER HEAD
PER.	WEIGHT	WIDTH	DEPTH	WIDTH	DEPTH		WIDTH	DEPTH	HEIGHT			
	IN KG.	A	B	C	D	E	F	G	H			
6	408	1100	1000	1900	1650	800	3000	3500	2500	OVER 1.5	1600	4800
8	544	1300	1100	1900	1900	800	3200	3500	2500			
10	680	1350	1300	1900	2000	800	3500	4000	2500			
13	884	2000	1100	2500	1900	1000	4000	4200	2500			
16	1088	2000	1300	2500	2000	1000	4500	4800	2500			
20	1360	2000	1550	2500	2300	1000	5000	5000	2500			

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.

You Choose We Deliver



Center Opening Auto Door (Small Vision) AD-01



Hairline Finish Telescopic Auto Door AD-02



Rose Gold Center Opening Autodoor AD-03



Center Opening Glass Auto Door (Big Vision) AD-04



Center Opening Glass Auto Door (Half Vision) AD-05



Center Opening Glass Auto Door (Full Vision) AD-06

Manual Door

Passenger Elevator

CIMS Elevator Manual door elevators are durable by design and accurate by technology. We have a wide range of these elevators which are most reliable and designed to suit every construction requirement and provide best vertical transportation solutions, with trouble free performance and low maintenance cost. These elevators are a perfect blend of Cost friendly and robust performance elevator applications. They have an excellent record of customer satisfaction.



Available Rated Speed : 0.63 / 1.0, / 1.5 / 2 MPS
Max Travel Height : 66 M
Available Rated Capacity : 272 to 1360 Kgs
Max Passengers : 04 to 20 Passengers

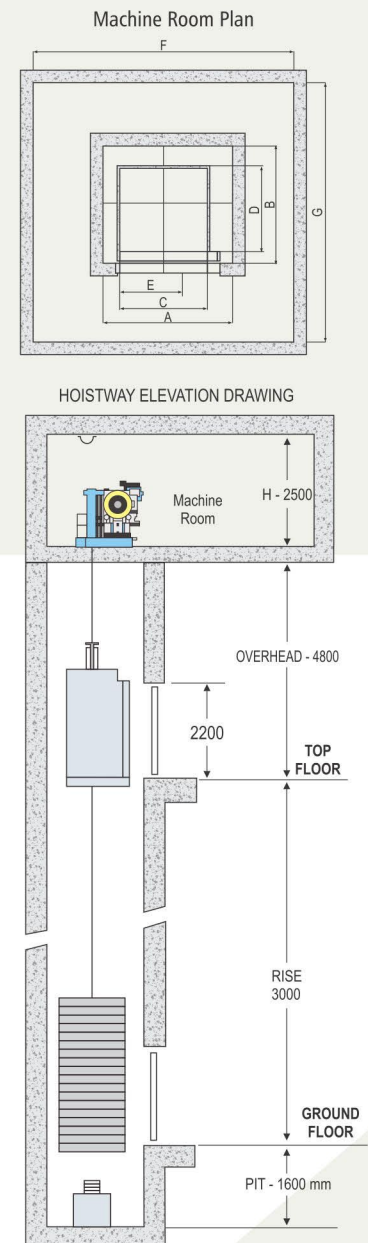


When passengers ride your elevators you want them safe

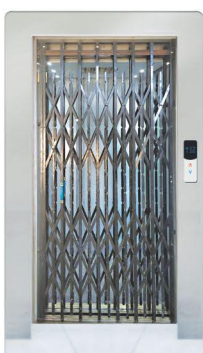
HOIST WAY & MACHINE ROOM SIZE (Manual Doors)

LOAD		CAR INSIDE		LIFT WELL		ENTRANCE	MACHINE ROOM			SPEED MPS	PIT DEPTH	OVER HEAD
PER.	WEIGHT	WIDTH	DEPTH	WIDTH	DEPTH		WIDTH	DEPTH	HEIGHT			
	IN KG.	A	B	C	D	E	F	G	H			
4	272	1100	700	1600	1250	700	3000	3000	2500	UP TO 1.5	1600	4800
5	340	1100	850	1600	1300	750	3000	3200	2500			
6	408	1100	1000	1670	1370	750	3000	3500	2500			
8	544	1300	1100	1800	1600	750	3200	3500	2500			
10	680	1350	1300	1850	1800	1000	3500	4000	2500	OVER 1.5	2600	6700
13	884	2000	1100	2500	1600	1000	4000	4200	2500			
16	1088	2000	1300	2500	1800	1000	4500	4800	2500			
20	1360	2000	1550	2500	2050	1000	5000	5000	2500			

- Note :
- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.



You Choose We Deliver



Manual Collapsible Door
MD-01



Manual Imperforated Door
MD-02



Full Glass Swing Door
MD-03



M.S. Manual Swing Door
MD-04



Manual Telescopic Door
MD-05



Manual Telescopic Door
MD-06

Goods Elevator



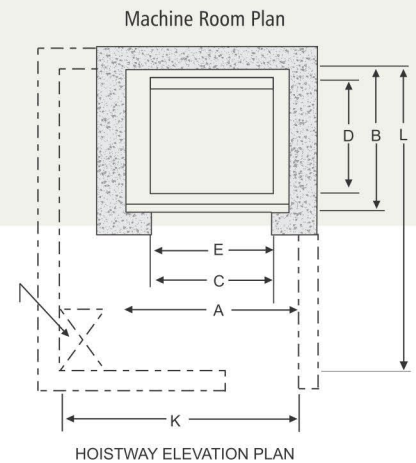
Available Rated Speed : 0.50 / 0.70MPS
 Max Travel Height : 66 M
 Available Rated Capacity : 500 to 5000 Kgs



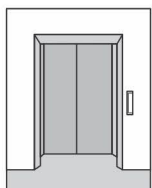
Freight Elevator

Optimized intellectual properties Bear any heavy load at easy

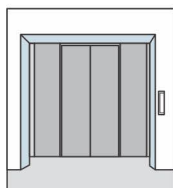
We apply the fully computerized modular elevator special control system, effective and reliable drive mode, sensitive and flexible VVVF variable frequency door machine for CIMS serial freight elevator so that our elevator can have relaxed transport under various work conditions. High strength car structure, anti-collision strip, photocell door setting can satisfy all kinds of the freight transport. They are also applicable for different building structures. As a result, we can tackle more and more transport tasks at ease and create a completely new freight carrying concept as well.



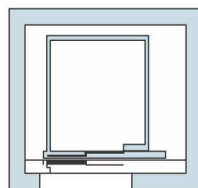
Super strong loading capacity multiple consideration



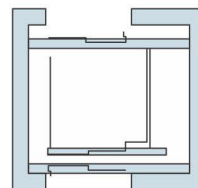
Center Opening & Double Folded



Two Panel Sliding Panel



Single Way Door



Double Way Door

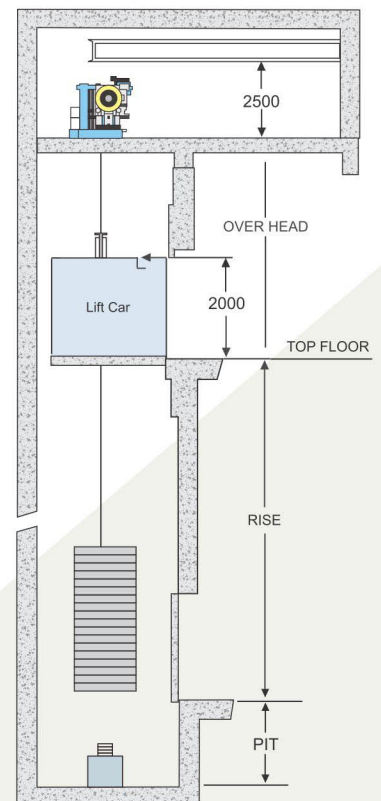
Eminently used in manufacturing industry setups, our goods-cum-passenger lifts are able to carry bulky goods up to 5000kg.

Load	Lift Well		Car Inside		Entrance		Machine Room		UPTO 0.7 M / SEC.	
Weight	Width		Depth		Width		Height		Pit	O.H.
IN KG	A	B	C	D	E	F	G	H	K	M
500	1900	1500	1100	1200	750	3000	3800	2500	1600	4800
1000	2300	2100	1400	1800	1000	3000	4000	2500	1600	4800
1500	2600	2300	1700	2000	1250	3200	4200	2500	1600	4800
2000	2600	2800	1700	2500	1500	3200	4200	2500	1600	4800
2500	2900	2800	2000	2500	1500	3500	4400	2500	1600	4800
3000	2900	3300	2000	3000	2000	3500	4500	2500	1600	4800
4000	3400	3300	2500	3000	2000	4000	4600	2500	1600	4800

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.

Hoistway Elevation Drawing



Home Elevator

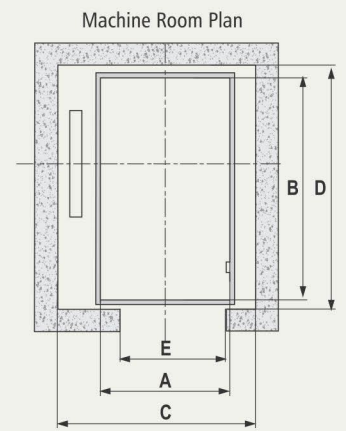
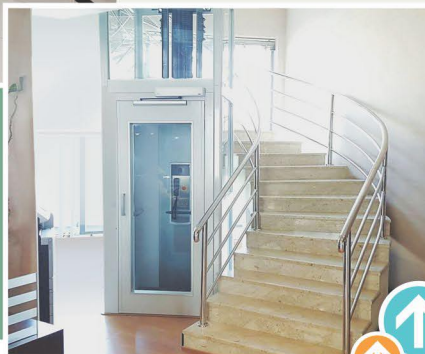
Eco - friendly home elevators
with precision engineering



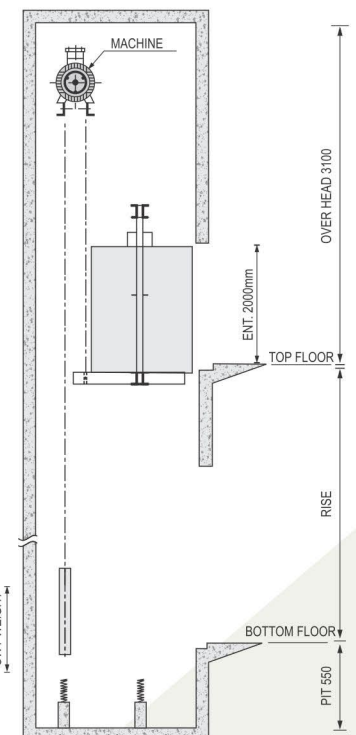
Home elevators not only increase the value of your home, but can also provide you stunning showpiece. At the same time, home lifts can allow the disabled and elderly to easily move about a multi-level dwelling.

The term "home elevator" commonly refers to a lift enclosed in a shaft, and which can travel vertically as much as 15 m. (50 ft.). Home elevators make it easier to carry groceries, laundry or anything else from one floor to another. And today, they're fully customizable - choose from a wide range of materials, such as marble walls or stained glass, to turn your home elevator into an expression of your own unique style!

Available Rated Speed : 0.30 / 0.63 MPS
Max Travel Height : 12 M
Available Rated Capacity : 204 to 272 Kgs
Max Passengers : 3 to 4 Passengers



Machine Room Plan



Hoistway Elevation Plan

Innovative design and space-saving solution for your home

High Car Ceiling
Height : 2100mm

Electric Fan (Option)

LED Down Light Type
(CE-EDB-C30)



LED Rectangle
Cover Light type (CE-EDB-A30)

High Entrance
Height 2000mm

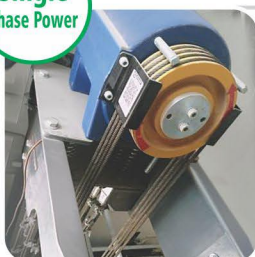


Entrance
• Doors / Frame : Coated steel plate
• Windows : Gray smoked plastics



The Long Car Cage will Contribute to more comfortable access in your home, especially for wheelchair Users.

Single
Phase Power



Mini Gearless Machine

- Safe and reliable for elders and children
- It does not require machine room
- Require minimum space
- Noiseless and easy in maintenance
- Wide range of design to suit style of bungalows

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.
• All Dimension are in mm.



Machine Roomless Elevator

In order to know the concept of environmental protection, energy saving, saving building area, improve the degree of freedom in design, Just ask for a MRL Elevator. CIMS Elevator's MRL Elevator fully reflects the green spirit of humanity, the elevator needs only one independent well space, without room, with the same load weight level than conventional elevators, saving energy by 40%, save construction area of 10%.

Available Rated Speed : 1.00 / 1.50 / 2 MPS
Max Travel Height : 66 M
Available Rated Capacity : 340 to 1768 Kgs
Max Passengers : 05 to 26 Person



Reduction in
Elevator Equipment
Area of
40%

Advantages

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

Simple Think's You Can Do To Save Time with MRL Elevator



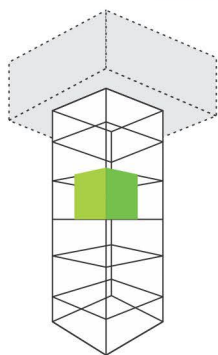
Significant
Energy Saving



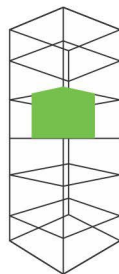
Low
Noise



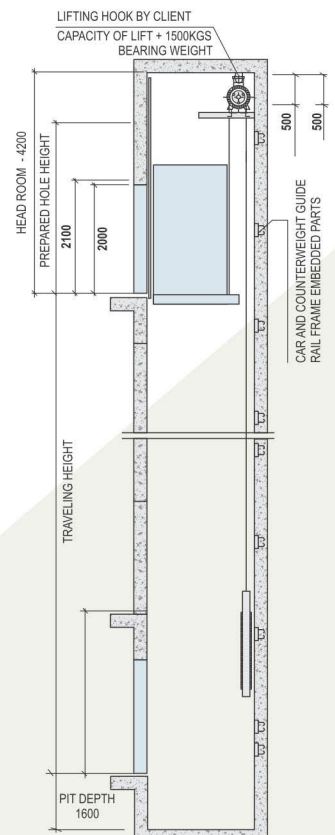
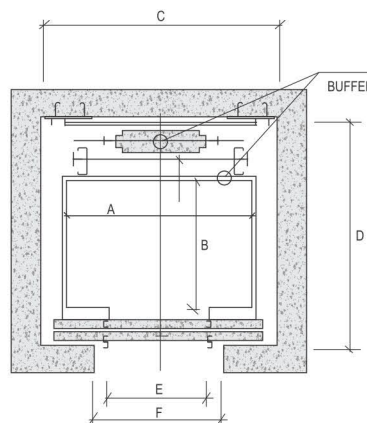
Compact
Design



Machine Room of
the Ordinary Elevator



Machine Room Less
Elevator



Construction Parameters

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

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.



Providing Effortless Vertical Solution with Prior Safety

CIMS Hospital Elevators provide easy transportation of patients and bulky medical equipment such as gurney, stretchers and wheel chairs. These lifts feature sophisticated looks and operated smoothly.

CIMS Hospital Elevators are available in a wide variety, capable of carrying between 15 to 26 passengers at a time. These elevators usually feature center-opening, telescopic power-operated doors and easy to use for people

Available Rated Speed : 0.63 / 1 MPS
Max Travel Height : 66 M
Available Rated Capacity : 1020 to 1768 Kgs
Max Passengers : 15 to 26 Passengers



Intellectual Control



Noise Reducing

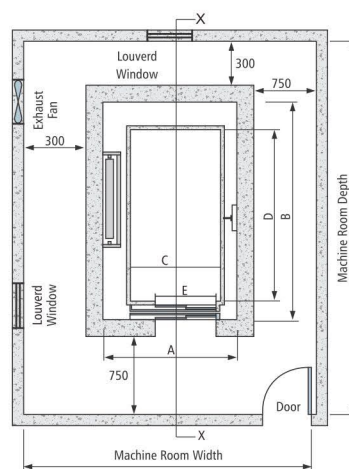


Smooth and Comfortable

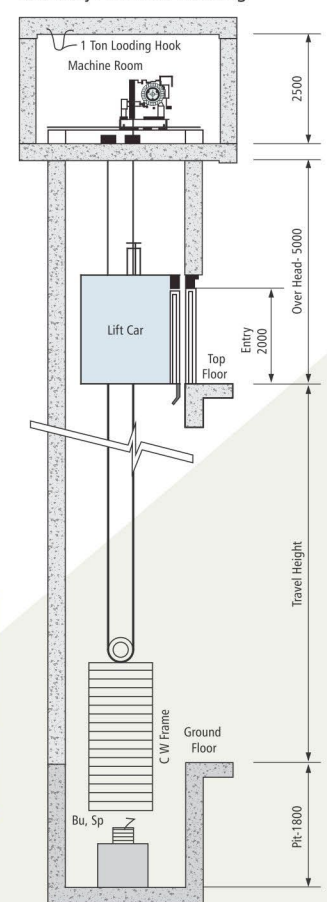
Special functions for the handicapped fulfill equal carrying in a harmonious space

Looking for Hospital lifts? We know we can help

Machine Room Plan



Hoistway Elevation Drawing



Safety Door Edge (SDE)
A mechanical safety device with a micro-switch reverses closing doors if there is physical contact with a passenger or an object.

Automatic Centre Opening Door

Capacity		Shaft W	Shaft D	Car W	Car D	Shaft W	Shaft D	Car W	Car D	Entrance
Person	KG.	A	B	C	D	A	B	C	D	E
15	1020	1900	3000	1000	2400	1700	3000	1000	2400	800
20	1360	2300	3000	1300	2400	1950	3000	1300	2400	900
26	1768	2600	3000	1600	2400	2100	3000	1600	2400	1000

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.

Section : X-X - Lift Well

Car Elevator



CIMS Automobile elevator gives a full use of the years' automobile manufacture technology from India. It applies the highly well-developed variable voltage, variable frequency control technology, precise speed governor control. It avoids noise and car-shake due to enlarged burden of traction system because of uneven encountered force to the car. It optimizes the characteristics of this series to the greatest extent.

Application

- Residential and Commercial Buildings - New and Existing
- Parking Structures - New and Existing
- Public Buildings like Malls, Airports etc
- Automobile Showrooms and Repairs Building - New and Existing

Available Rated Speed : 0.30 / 0.50 MPS
 Max Travel Height : 30 M
 Available Rated Capacity : 2500 to 4000 Kgs
 Segment : Industrial applications & Car Parks

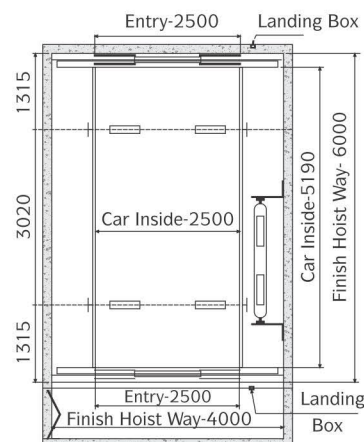


Safe and convenient

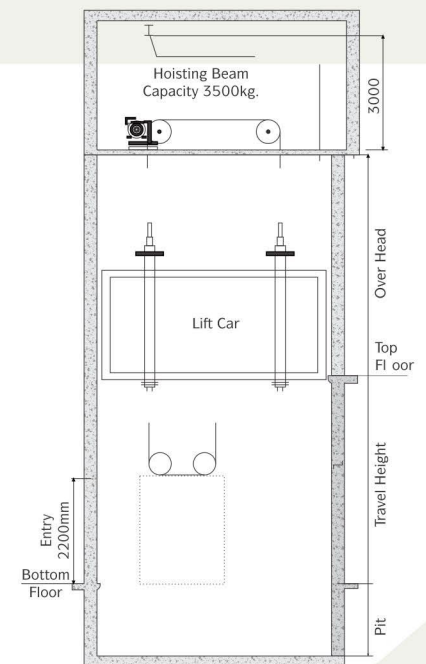
Description	Vertical Transportation for Cars/ LMVs
Segment	Industrial applications & Car Parks
Max. Travel (m)	100 (Solutions available for higher travel)
Max. Load (kg)	500 - 3000 Kg (Solutions available for higher capacities)
Max. Speed (m/s)	0.5 mps (Solutions available for other speeds)

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.



Hoistway Plan



Elevation

Different Types of Car Parking Solution



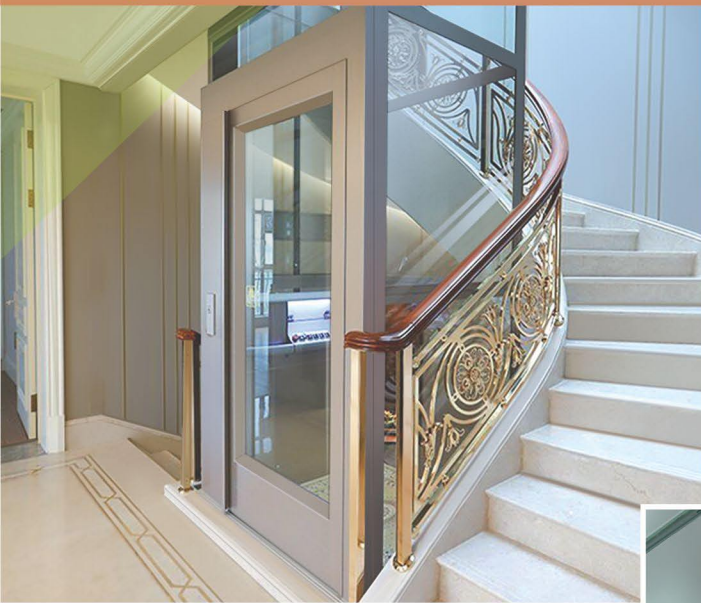
Car Puzzle Parking



Two Car Parking System



Electric Scissor Car Lift



For Low Rise

Looking for a low-maintenance elevator Hydraulic lifts provide the advantages of being relatively inexpensive, safe and easy to maintain. They're very convenient and cost-effective solution for low-rise buildings with low traffic.

Hydraulic elevators have been rated the safest option for home elevators. They boast superb user friendliness and easy access machine room located at the basement. Once they are put in place, hydraulic elevators provide the smoothest rides possible.

Available Rated Speed : 0.30 MPS
Max Travel Height : 15 M
Available Rated Capacity : 225 / 1800 Kgs
Max Passengers : 03 / 24 Passengers



Hydraulic Cylinder

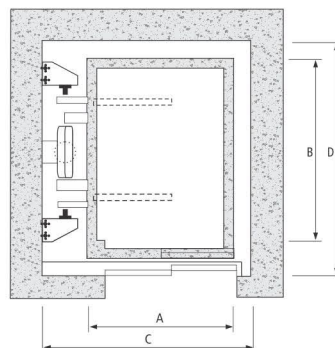
Features

- ▶ Wide load carrying capacity
- ▶ Simple, robust design.
- ▶ Minimum overall height.
- ▶ Controlled peak deceleration.

Benefits

- ▶ Required low overhead & low pit.
- ▶ Simple structure requirement.
- ▶ Quick to install.

ROPE TYPE - SINGLE CYLINDER



HOLE TYPE ACTING

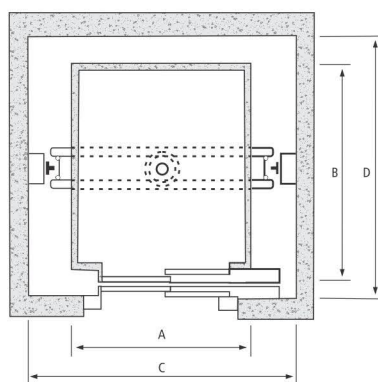
It is a directly acting suspension with a simple or split piston.
It is the simplest solution of suspension for any load.

Persons	Capacity Kg	Car-W (A)	Car-D (B)	Shaft-W (C)	Shaft-D (D)
3	225	800	1100	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

Power Pack Unit



HOLE TYPE ACTING



ROPE TYPE - Single Cylinder

It is a single side indirectly acting suspension with wire ropes having one piston for regular loads.

Persons	Capacity Kg	Car-W (A)	Car-D (B)	Shaft-W (C)	Shaft-D (D)
3	225	800	900	1300	1300
4	300	850	1050	1350	1450
5	375	1000	1100	1500	1500
6	450	1100	1150	1600	1550
8	600	1100	1400	1600	1800
10	750	1200	1550	1700	1950
12	900	1300	1650	1800	2050
15	1125	1300	2000	1800	2400
20	1600	1400	2400	1900	2800

Note :

- This Is Our Standard Data, If other Special Requirement Please Contact us.
- All Dimension are in mm.



Stainless Steel with Glass Cabin
CD-01



Golden Designer With Glass Cabin
CD-02

Energy Efficient :

Perfection latest permanent magnet gear less machinery and eco drives utilizes 30% lesser energy.

Spacious :

Special arrangement of the components inside hoist way create more of the cabin space.

Speed :

Specially designed high speed elevator to minimize the queue waiting time.

Smart :

Latest smart features like auto parking, restricted entry make perfection elevator more smarter.

Customized Design :

We let our customers choose from options of cabin design, door type, ceiling, flooring and accessories.



Stainless Steel Hairline Cabin
CD-03



Golden Designer Cabin
CD-04



Golden Designer Cabin
CD-05



Stainless Steel With Glass Cabin
CD-06



Stainless Steel Strip Cabin
CD-07



Stainless Steel Designer Cabin
CD-08



Stainless Steel Hairline Cabin
CD-09



Gold Designer Cabin
CD-10



Stainless Steel with Glass Cabin
CD-11



Stainless Steel Mirror Finish Cabin
CD-12



Stainless Steel Hairline with Glass Cabin
CD-13



Stainless Steel Hairline with Glass Cabin
CD-14

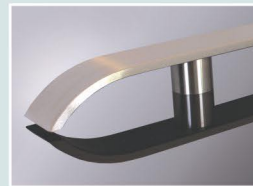
HANDRAIL



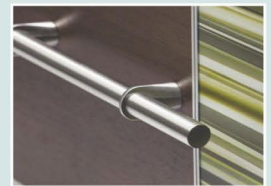
HD-01



HD-02



HD-03



HD-04

CAR CEILING



CD-01



CD-02



CD-03



CD-04



CD-05



CD-06

ETCHING DESIGNS



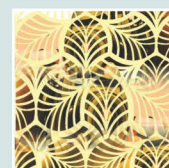
AG 102



AG 112



AG 108



AG 129



AG 155



AG 179

COP & LOP

Car Operating Panel & Landing Operation Panel

CIMS ELEVATOR features a wide variety of operating panels for lifts with great flexibility in special construction.



PERSONS:13 CAPACITY : 1000KG



CE-C01



CE-L01



CE-C02



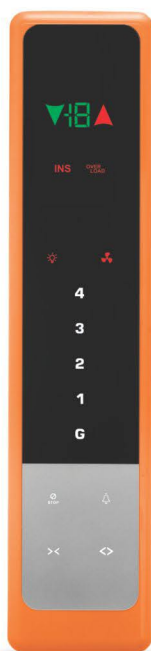
CE-L02



CE-C03



CE-L03



CE-C04



CE-L04



CE-C05



CE-L05



CE-C06

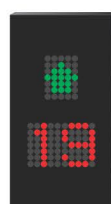


CE-L06

Display



A01D



A02D



A03D



A05D



Gearless Machine Unit

www.cimselevator.com

cims ELEVATOR
Your Safety our Priority

Green Installment Saving
Environment Friendly

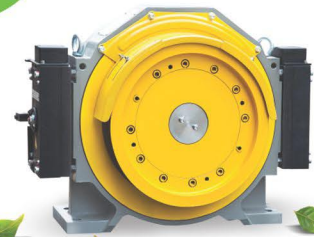
40%
Power Saving



Gearless Traction Machine



I-127 Gearless Machine

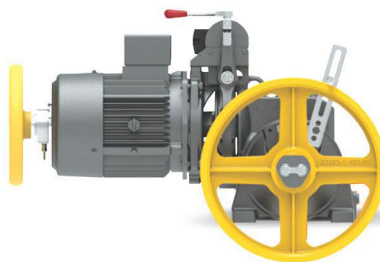


Gearless Machine

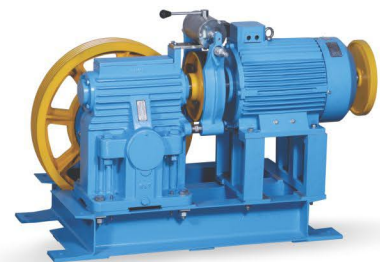
Geared Machine Unit



Traction Geared Machine



M67 Geared Traction Machine



Upper Traction M/c.

Microprocessor Controller

The safe and More
Energy-Saving
Integrated control

VVVF Drive



Traction MR Geared Controller



Microprocessor with
Integrated Controller



Automatic Rescue Device



MRL Control Panel

We are Technically Associated with



cims ELEVATOR
Your Safety our Priority

Head Office :
Plot No.- 45-A, KH No.- 27/22,
Nilothi Chander Vihar, Delhi - 110041

Contact : +91 980 188 1206 / 1255
E-mail : info@cimselevator.com
cimselevator@gmail.com
Website : www.cimselevator.com



Domestic Presence :

Uttar Pradesh Haryana
Jharkhand Odisha West Bengal Tripura
Bihar Sikkim Andaman Nagaland
Madhya Pradesh Assam Punjab



International Presence :

Nepal Bangladesh
Bhutan China



New Installation



Maintenance Contract



Modification



Repair & Service