



Lift Yourself

ISO 9001:2015 Certified

**Pilot devices for
elevator applications**
Next-level reliability

ABOUT US....

- Kinetic Elevators & Erectors is a leading elevator solutions provider with a strong service network
- We are committed to delivering prompt, reliable service backed by advanced technology and quality-driven processes.
- Our expertise includes new lift installations, modernization, maintenance, and repair for both residential and industrial applications.
- Supported by a skilled technical and office team, we deliver standard and customized elevator solutions tailored to client requirements.
- Our product range includes passenger, hospital, observation elevator, hydraulic, goods, dumbwaiter, machine-room-less, and home elevators.
- Driven by innovation and modern engineering, we develop high-quality vertical transportation solutions for today's evolving infrastructure needs.



ISO 9001 : 2015 CERTIFIED

At Kinetic Elevators & Erectors, we are committed to delivering products and services that meet customer requirements and applicable regulatory standards.

We achieve this through a culture of quality, continual improvement, and accountability, ensuring every process and service is executed right the first time.

Our quality excellence is driven by structured systems, skilled employees, and regular performance evaluation, enabling safe, reliable, and high-performance vertical mobility solutions.



Authorized Signatory

This Quality Policy is defined by top management, communicated across the organization, periodically reviewed, and maintained in compliance with ISO 9001:2015 requirements.



Passenger Elevator



Passenger Elevator

When a building comes to life with people, our passenger lifts are its graceful, responsive pulse. Engineered not just to move individuals, but to elevate human experience, they transform vertical journeys into moments of quiet confidence seamlessly connecting spaces, people, and possibilities with intuitive grace and steadfast reliability.

The ride is so smooth and quiet, you forget you're moving. It's not an elevator—it's the first impression of our building's quality



Smooth Ride



Silent Operation



Precise Leveling



High Traffic Ready

Residential • Commercial • Corporate Buildings

Hospital / Stretcher Elevator

When every second matters and patient dignity is paramount, our stretcher lifts provide safe, smooth, and reliable vertical transport essential to healthcare, assisted living, and emergency response environments. More than just an elevator, it is a critical care pathway—a mobile extension of the patient bed, designed to minimize stress and maximize safety for both patient and caregiver.

The stability is exceptionally critical for patients safety and comfort during inter-floor transport.



**Superior stability
for patient comfort**



**Smooth, vibration-
free movement**



**Built for stretchers
& medical equipment**



**Reliable in critical
care environments**

Residential • Commercial • Corporate Buildings

Hospital / Stretcher Elevator



Home Elevator



Home Elevator

Imagine moving through your home with effortless grace—from the morning sun in the kitchen to the evening calm of the bedroom, with everything in between effortlessly accessible. A home lift is more than convenience; it restores freedom, preserves independence, and adapts beautifully to future needs within the comfort of your living space.

It feels less like machinery and more like the most thoughtful, useful part of our home.



**Seamless interior
integration**



**Smooth, silent
operation**



**Single-phase &
three-phase options**



**Enhanced comfort
& accessibility**

Residential • Commercial • Corporate Buildings

Hydraulic Elevator

When you need a lift that's strong, reliable, and built to perform, the hydraulic elevator remains a time-tested solution. Powered by fluid technology, it delivers steady, controlled movement making it ideal for heavy loads and low-rise applications where stability matters most.

No sway, no jerk just pure, steady power.



**Smooth, controlled
movement**



**Ideal for heavy loads
& low-rise buildings**



**Proven hydraulic
technology**



**Consistent performance
under load**

Residential • Commercial • Corporate Buildings

Hydraulic Elevator



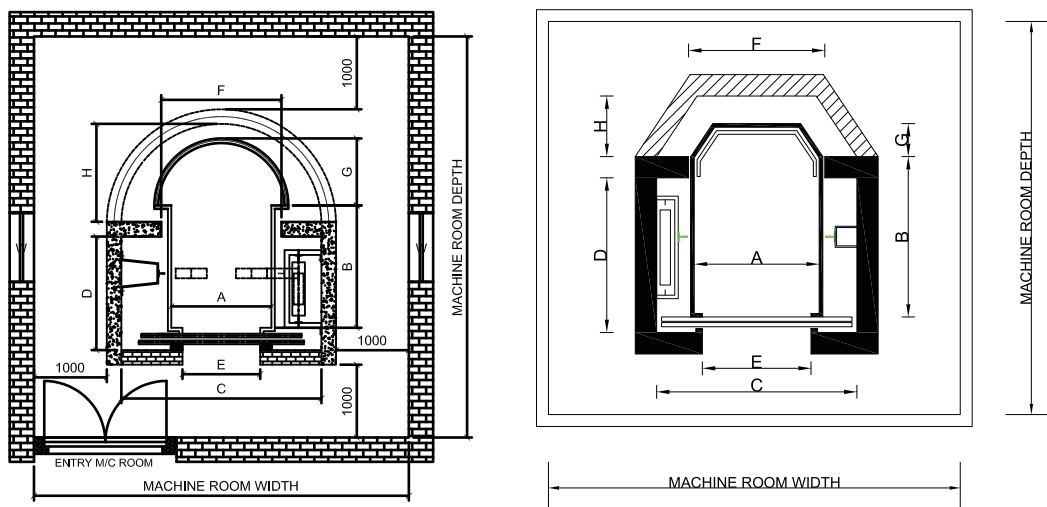
Capsule Elevator



Capsule Elevator

The capsule lift is not a mere elevator; it is a kinetic observatory, a moving lens through which the world is transformed. Engineered with a panoramic, often fully glazed cabin, it transcends the functional to deliver an experience a cinematic journey that turns vertical movement into architectural theatre.

Our atrium was always the heart of the building, but the capsule lift gave it a heartbeat. It transformed dead vertical space into living theatre.



Residential • Commercial • Corporate Buildings

Goods Elevator

When productivity depends on seamless movement, our goods lifts form the robust core of your material handling system. Engineered for performance rather than passengers, they ensure efficient vertical transport of pallets, equipment, and cargo—keeping operations flowing without interruption.

Built for performance, not passengers this lift keeps our operations moving without compromise



High load capacity



Built for industrial & commercial use



Durable for continuous operation



Reliable goods movement

Residential • Commercial • Corporate Buildings

Goods Elevator



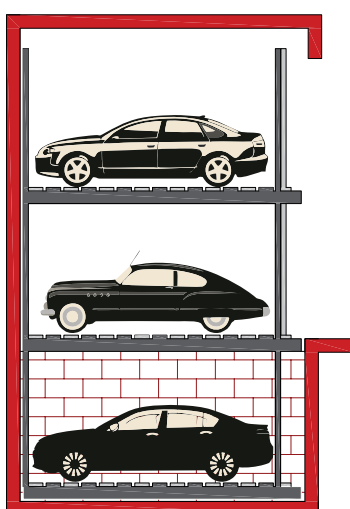
Car Parking Elevator



Car Parking Elevator

From compact two-car stackers to fully automated systems, car parking elevators provide a smart answer to space constraints. Designed to conform to your site, budget, and capacity needs, they transform vertical space into efficient parking solutions.

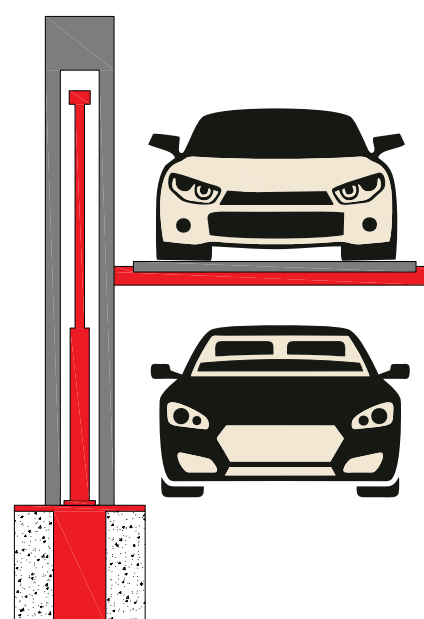
PIT Type Triple Stacker Parking System



DESCRIPTION	Features
Platform Size & Dimensions	Customized according to space availability
Lifting Capacity (KG)	2000 kg for each platform
Power Pack (HP)	3 HP

CANTILEVER STACKER PARKING SYSTEM

Cantilever Stacker	Topmosst Level
Platform Size (mm)	2300 X 5400
Height Below Platform (mm)	2100
Lifting capacity (kg)	2000
Foundation RCC (M50)	1000 X 1000 X 1200 (deep)
Power Pack (HP)	3 HP



Features

- Smooth & trouble free operation.
- Mechanical safety with safety valve on each cylinder.
- Wide base-plate for maximum stability.

Types of Doors



Centre Opening
Without Vision



Centre Opening
With Small Vision



Telescopic Door
with small vision



Golden Big
Glass Vision



Half Glass Vision



Rose Gold Big
Glass Vision

Types of Cabins



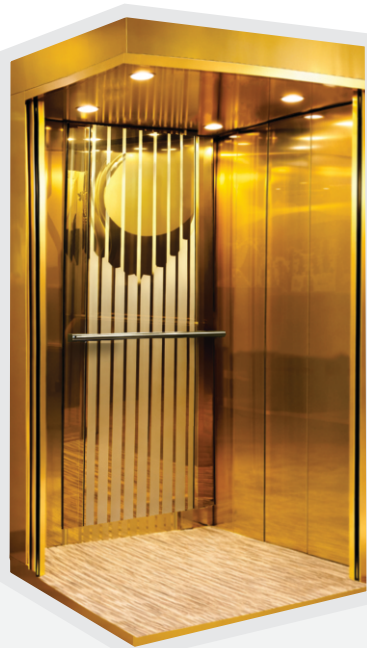
S.S. Finish



S.S. Finish



S.S. Designer



Golden Finish



Wodden Finish

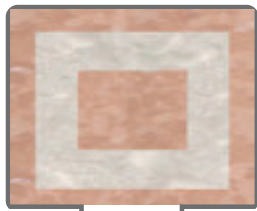
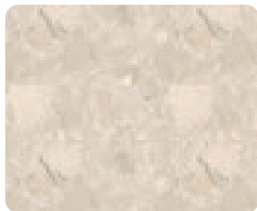
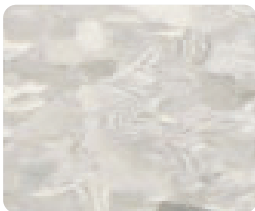


Rose Gold Finish

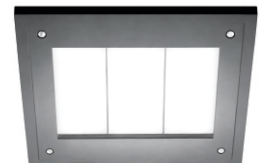
Capsule Elevator



Flooring



Ceiling



STANDARD FEATURES

1. Digital Car Position Indicator
2. Up/down Indicator At All floors.
3. Car Ventilation & Light
4. Emergency Alarm Bell
5. Full Down Collective Selective Control
6. Door Open Buzzer
7. Automatic / Manual
 - ↗ Operation Fault Indication In Control
 - ↗ Panel For Fast & Easy Maintenance
8. Attendant Service / Independent Service

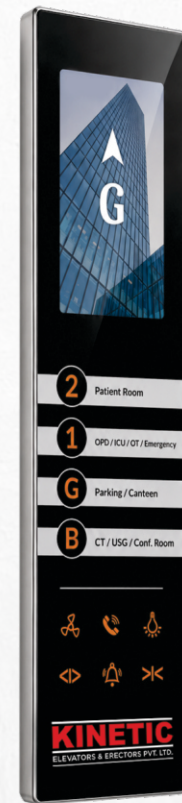


SAFETY FEATURES



- ✓ Motor Overload Protection
- ✓ Single Phase Protection
- ✓ Reverse Phase Protection
- ✓ Phase Failure Protection
- ✓ Over Speed Protection
- ✓ Final Limit Switch
- ✓ Door Interlock Switch
- ✓ Pit Switch
- ✓ Buffers
- ✓ Fireman Switch
- ✓ Emergency Rescue Device
- ✓ Emergency Stop Switch
- ✓ Emergency Lights, Fan
- ✓ Door Curtains Sensors
- ✓ Over Load Sensors

Touch Buttons

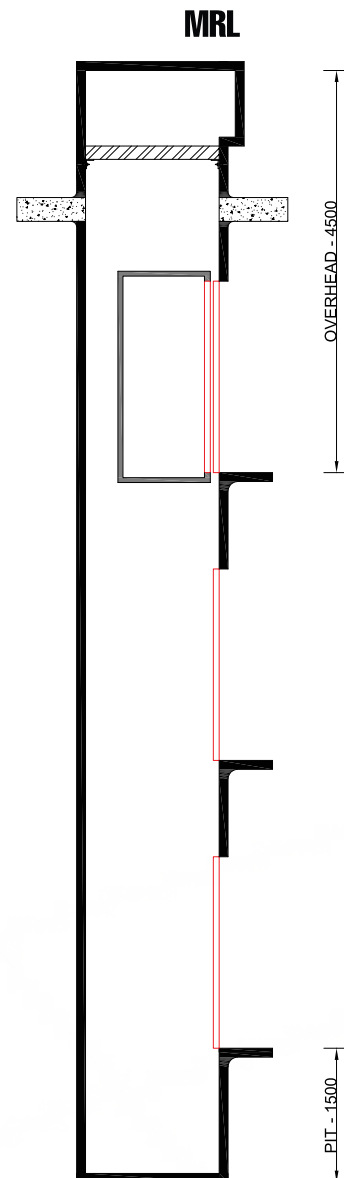
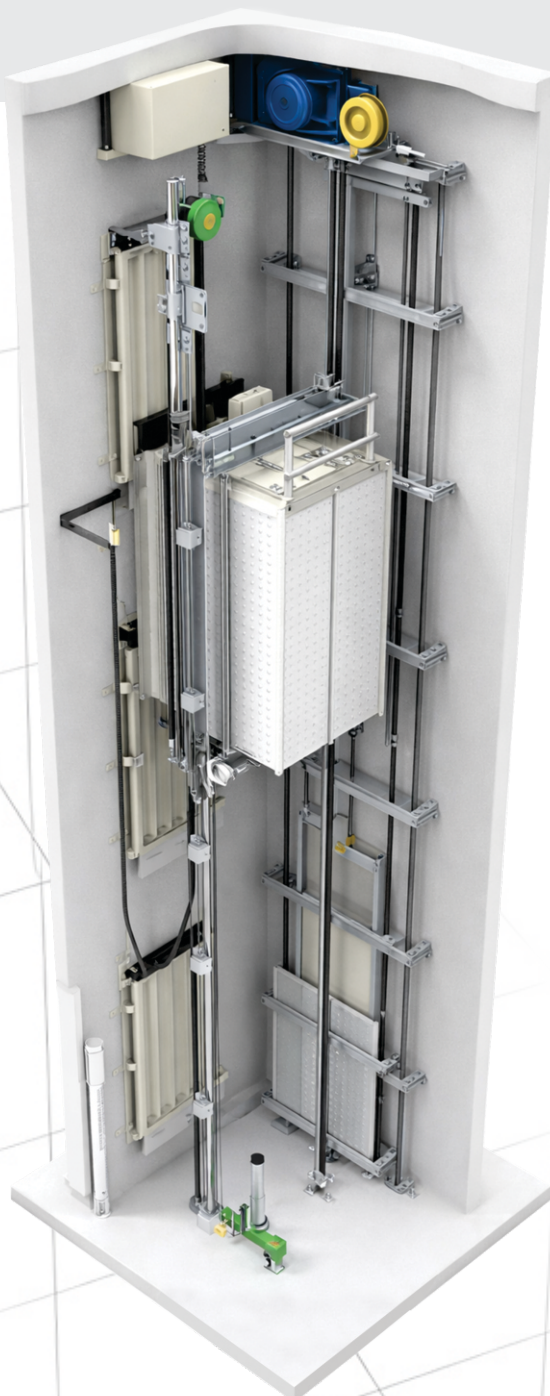


Push Button



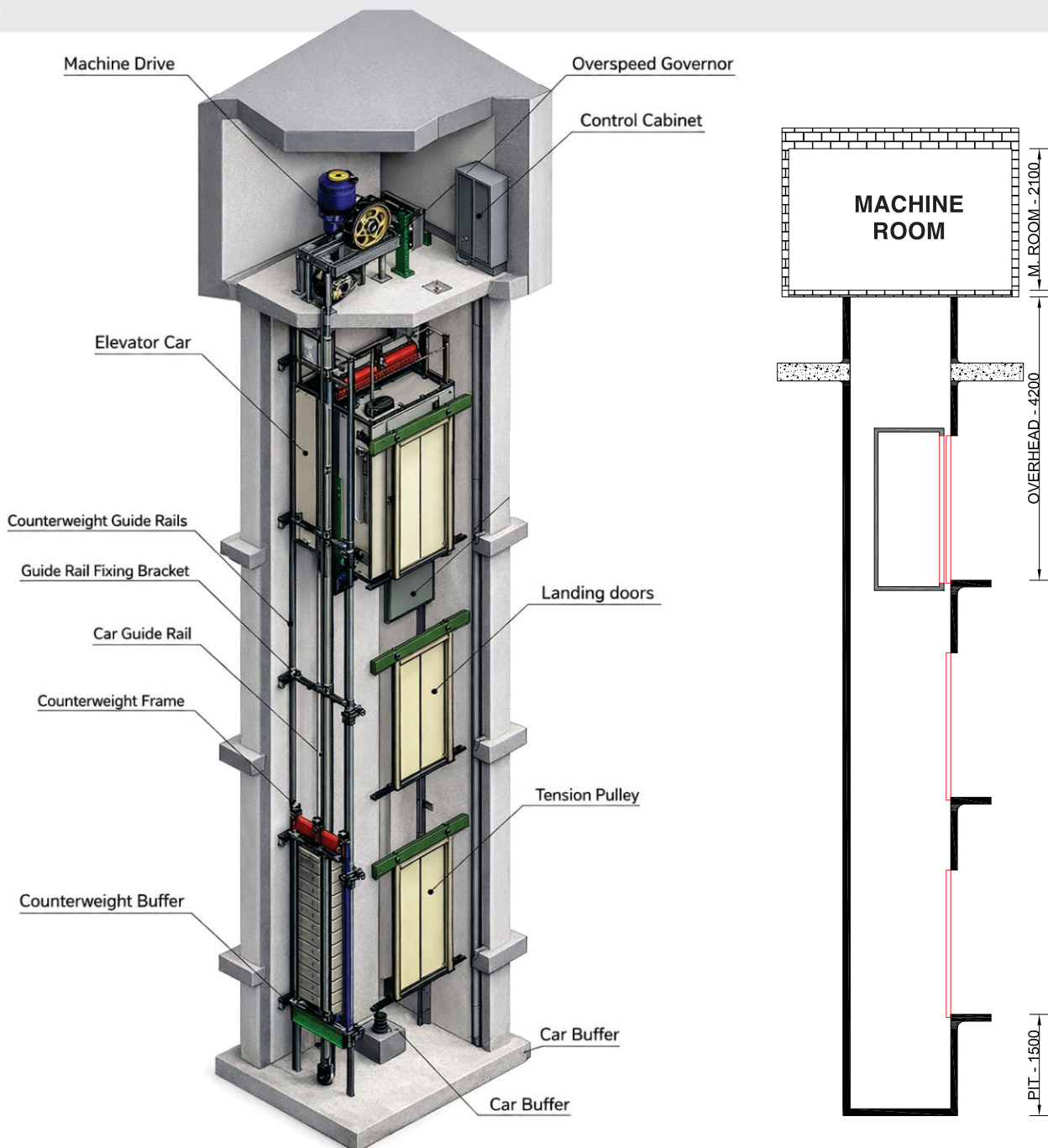
GEARLESS ELEVATOR STRUCTURE (MRL)

The greatest advantage of the gearless elevator is that is energy saving. there is no mechanical power loss, relatively speak. Smooth operation. Because there is n transmission structure the elevator has high accuracy and reliable operation, and there is no noise and vibration of gear operation. Thus, the elevator runs smoothly and the noise is low. This is also a prominent feature of the elevator green revolution.



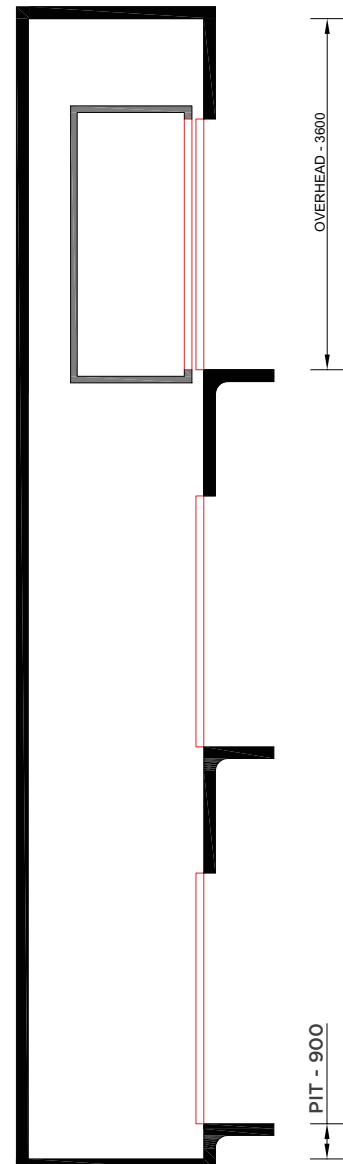
GEARED ELEVATOR STRUCTURE (MACHINE ROOM)

These geared traction elevators have a gearbox which is attached to the electric motor and turns the hoist sheave and moves the rope. Geared traction elevators are driven by either direct current (DC) or alternating current (AC). This speed limit is lower than gearless elevators.

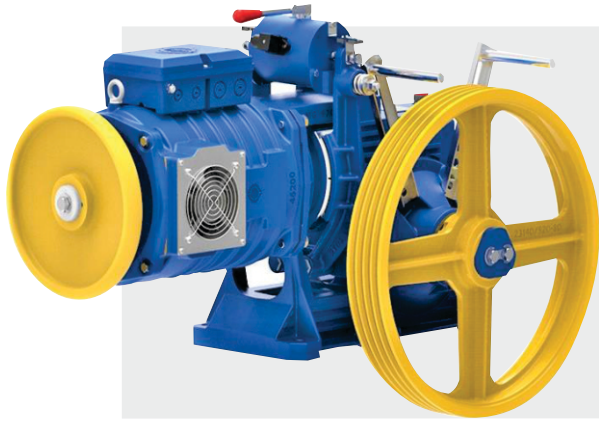


HYDRAULIC ELEVATOR STRUCTURE

Hydraulic elevators have been the most common type of lifting mechanism used in buildings throughout the second half of the 20th century. They work on the principle of an electrically powered pump that pushes pressurized hydraulic fluid – typically oil – into a jack lifting system. A piston within a cylinder at the base of the elevator pushes the car up and down. With hydraulic lifts the pump works against gravity to push the lift car and contents in the upward direction but this energy is lost when the lift car descends on its own weight.



GEARED MACHINE

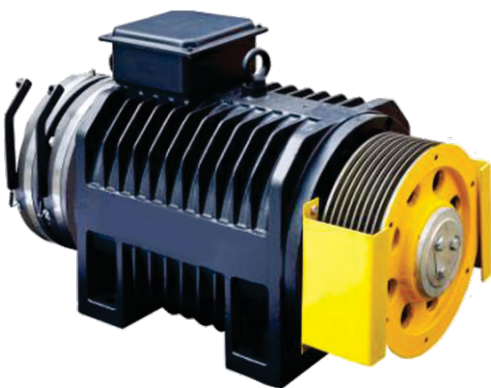


1. These machines are designed for better performance for the application up to 3000kg load.

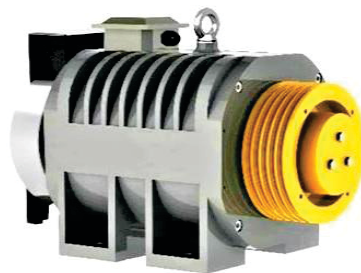
2. The brake is equipped independent jaws as well as a twin magnetic circuit

GEARLESS MACHINE

THREE PHASE



SINGLE PHASE



- ✓ Energy Saving
- ✓ Low Noise
- ✓ Suitable For Any Speed
- ✓ No Machine Room Required
- ✓ Compact In Size
- ✓ Gearless Machine For Elevator Powered By A Permanent Magnet Synchronous Motor (PMSM)

ELEVATOR CONTROL PANEL



Kinetic BL6 is a new generation close loop integrated elevator controller.

1. Its supports high performance control & open loop low speed running.
2. Lift at run time achieving convenient & comfortable riding.
3. Control use a close loop technology which gives you a comfortable ride irrespective of load or without load.
4. Close loop technology to control elevator with a gearless machine which means a smooth performance with power saving.

AUTOMATIC RESCUE DEVICE



1. Automatic emergency function for mains blackout.
2. An internal logic circuit chooses the best direction taking the lift car to the nearest floor & opening the doors letting passengers safely outside.

Contact Number

MR. ANANT KALE Sales & marketing manager +91 7888007174

MS. NIKITA MORE  Pune +91 8482843159

MR. HEMANT CHANDGUDE  Baramati +91 7888007172

MR. MAYUR SHINDE  Ahilyanagar +91 7888007176

MR. SAGAR KOLI  Pandharpur +91 7888007175



DIMENSION

PASSENGER CENTER OPENING

NO.OF PERSON	RATED CAPACITY (KG)	SPEED	ENTRANCE WIDTH (E)	CAR SIZE (A×B)	HOISTWAY DIMENSION (C X D)	1750 PIT	MACHINE ROOM
	KG	M / S	MM	MM	MM	MM	MM
6	408	1.00	700	1100 x 1000	1600 X 1600	1600	2400 X 3300
		1.50 < 2.00				1800	
8	544	1.00	800	1100 x 1300	1750 X 1700	1600	2500 X 3300
		1.50 < 2.00				1800	
10	680	1.00	800	1300 x 1350	1750 X 1950	1600	2500 X 3500
		1.50 < 2.00				1800	
13	884	1.00	900	1500 x 1470	2175 X 1900	1600	3000 X 3600
		1.50 < 2.00			2275 X 1900	1800	
16	1088	1.00	1000	1700 x 1530	2350 X 2000	1600	3000 X 3600
		1.50 < 2.00			2450 X 2000	1800	
20	1360	1.00	1000	1900 x 1580	2550 X 2050	1600	3000 X 4000
		1.50 < 2.00			2650 X 2050	1800	

PASSENGER TELESCOPIC OPENING

NO.OF PERSON	RATED CAPACITY (KG)	SPEED	ENTRANCE WIDTH (E)	CAR SIZE (A×B)	HOISTWAY DIMENSION (C X D)	1750 PIT	MACHINE ROOM
6	408	1.00	700	970 x 1150	1400 X 1750	1600	2400 X 3300
		1.50 < 2.00				1800	
8	544	1.00	800	1100 x 1300	1252 X 1925	1600	2500 X 3300
		1.50 < 2.00				1800	
10	680	1.00	800	1190 x 1450	1600 X 2100	1600	2500 X 3500
		1.50 < 2.00				1800	
13	884	1.00	900	1200 x 1840	1850 X 2300	1600	3000 X 3600
		1.50 < 2.00			1950 X 2300	1800	
16	1088	1.00	1000	1300 x 2000	1950 X 2300	1600	3000 X 3600
		1.50 < 2.00			2050 X 2400	1800	
20	1360	1.00	1000	1500 x 2000	2150 X 2400	1600	3000 X 4000
		1.50 < 2.00			2250 X 2400	1800	

DIMENSION

MACHINE ROOM LESS

NO.OF PERSON	RATED CAPACITY (KG)	SPEED	ENTRANCE WIDTH (E)	CAR SIZE (A×B)	HOISTWAY DIMENSION (C X D)	1750 PIT	MACHINE ROOM
	KG	M / S	MM	MM	MM	MM	MM
6	408	1.00	700	1100 x 1000	1850 X 1550	1520	4500
		1.50 < 2.00			1650 X 1550	1800	4800
8	544	1.00	800	1100 x 1300	1750 X 1750	1600	4500
		1.50 < 2.00			1800 X 1800	1800	4800
10	680	1.00	800	1300 x 1350	1950 X 1800	1600	4500
		1.50 < 2.00				1800	4800
13	884	1.00	900	1300 x 1700	1950 X 2150	1600	4500
		1.50 < 2.00				1800	4800
16	1088	1.00	1000	1500 x 1750	2150 X 2200	1600	4500
		1.50 < 2.00				1800	4800
20	1360	1.00	1000	1500 x 2000	2200 X 2450	1600	4500
		1.50 < 2.00				1800	4800

HOSPITAL AUTOMATIC TELESCOPIC OPENING

NO.OF PERSON	BLEED CAPACITY	ENTRANCE WIDTH	CAR SIZE	HOISTWAY DIMENSION	MACHINE ROOM
	KG	E	A X B	C X D	MA X MB
10	680	800	1000 X 1950	1550 X 2500	2500 X 3500
15	1020	900	1100 X 2300	1800 X 3000	3000 X 3600
20	1360	1000	1300 X 2400	2050 X 3000	3000 X 4000
26	1768	1200	1600 X 2400	2350 X 3000	3000 X 4000

HOSPITAL AUTOMATIC CENTER OPENING

NO.OF PERSON	BLEED CAPACITY	ENTRANCE WIDTH	CAR SIZE	HOISTWAY DIMENSION	MACHINE ROOM
	KG	E	A X B	C X D	MA X MB
10	680	800	1000 X 1800	1750 X 2500	2500 X 3500
15	1020	900	1100 X 2300	1950 X 3000	3000 X 3600
20	1360	1100	1300 X 2400	1800 X 2700	3000 X 4000
26	1768	1200	1600 X 2400	2600 X 3000	3000 X 4000



CORPORATE OFFICE

Opulent Central Park, Office
No. 203/204, 2nd Floor,
Opposite Joyville, Pune -
Solapur Road, Manjari,
Hadapsar, Pune - 412307

MANUFACTURING AT

Final plot 79 , near merriot
industrial estate Opp V.k petrol
pump , bhuvaldia, road, Kathwada,
Ahmedabad, Gujarat 382430



(Scan for Website)