OUR CLIENT

RelianceSMART

zudio

VASANI GROUP SINCE 1971

PUSHKAR Residency

STEEFO TMT SABSE STRONG

TORITOS RESTAURANT

suvas

Swetayan SQUARE

Swetayan SHARNAM

SUNRISE BUSINESS CENTER



LIFT INDIA ELEVATOR™

We Lift The Happiness

LIFT INDIA ELEVATOR™

We Lift The Happiness

ALL LIFT INSTALLATION, MAINTENANCE & COMPONENTS

+91 76002 24524, +91 90333 47917 liftindiaelevator@gmail.com

13, Pelican Estate, Road Number-5, Kathwada GIDC, Ahmedabad, Gujarat-382430

212, Sunrise Business Center, Nikol, Ahmedabad, Gujarat - 382350

www.liftindiaelevator.in

ABOUT US

Welcome to Lift Elevator Industries, a leading innovator in the vertical transportation solutions industry. With years of experience and a commitment to excellence, we specialize in the design, manufacturing, installation, and maintenance of high-quality lift and elevator systems.

Our mission is to provide reliable, safe, and efficient elevator solutions that cater to the diverse needs of residential, commercial, and industrial spaces. Whether it's a modern high-rise building, a private residence, or a complex commercial structure, we offer cutting-edge technology and customized solutions to elevate your experience.

At Lift Elevator Industries, we combine advanced engineering with sustainable practices to create energy-efficient systems that maximize performance while minimizing environmental impact. Our team of experts is dedicated to delivering world-class service, ensuring your elevator operates smoothly and efficiently for years to come.

Trust Lift Elevator Industries for your vertical transportation needs—where innovation, quality, and safety come together to transform the way you move.


Certificate

Certificate of Registration

This is to certify that

LIFT INDIA ELEVATOR

4TH FLOOR/ 401, VISHALA SUPREME, OPP. TORRENT POWER, S.P RING ROAD, NEW NIKOL, AHMEDABAD-382350, GUJARAT, INDIA

has been assessed and certified by RSMS certification as meeting the requirements of

ISO 9001:2015

Quality Management System

For the following activities

MANUFACTURER OF VARIOUS TYPES OF ELEVATORS

Certificate No:- 25QMXXXXXX

To Verify this Certificate Please Visit at www.rsmscert.com

P-5/1, Street No-1, Jassian Road, Surinder Pal Haibowal, Ludhiana, Punjab, 141001

This Certificate is Valid for 3 years Subject to annual Surveillance audit to be done Successfully

Authenticity of the Certificate can be verified at www.ukas.org.uk



VISION

To revolutionize vertical mobility by delivering innovative, safe, and sustainable elevator solutions that enhance urban living and transform how people move. We strive to set new industry standards through cutting-edge technology, exceptional service, and a commitment to excellence, ensuring seamless transportation experiences for all.



VALUES

To provide innovative and effective marketing solutions that can contribute to the overall success of our clients and partners.



MISSION

Our mission is to provide safe, innovative, and sustainable vertical transportation solutions that enhance mobility in urban and commercial spaces. We are dedicated to delivering high-quality, reliable, and energy-efficient elevators that improve accessibility, efficiency, and user experience.

VIVID DESCRIPTION

"Lift India" will have its headquarters in Ahmedabad with 2 factories and many ware-houses across india.

"Lift India" will have regional branches and service stations across all direction of india.

"Lift India" will be working with highly skilled, professional, intelligent versatile and educated people.

"Lift India" will be working on enhancing specialized skills in employees with training.

"Lift India" will be following Ethical, corporate aswel as friendly culture.

"Lift India" will be considered India no.1 and most preferred organization by Indian Government.

"Lift India" will be acknowledge for having best employee as shareholders and will also be known for distributing best benefits, blessings & gifts.

"Lift India" will cater to the needs of employee children by providing support for education & health care.

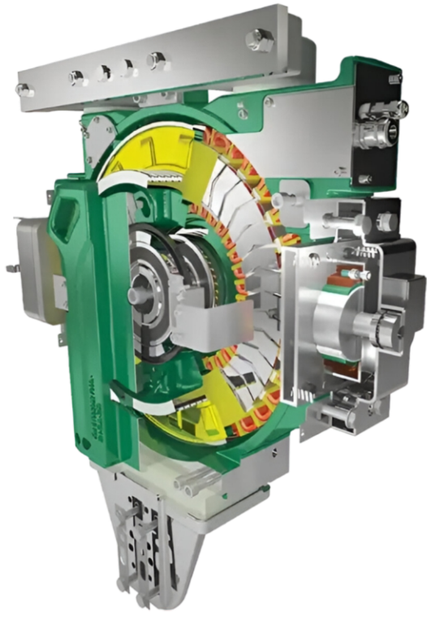
"Lift India" leaders working with more than 8 year would be able to build house, quality life & education for children.

Next generation elevator range

The newly introduces LiftIndia N MonoSpace and LiftIndia N MiniSpace product range consist of future proof designes and 28% & 20% more energy respectively than Liftindia's previous generation elevators.

With the global launch of the New Elevator Platform, upgrading to the next level of elevator travel is now simple, effective and more eco-efficient.

Comprising of newly introduced 52 car designs and hundreds of accessories, LiftIndia offers the industry's widest range of choice as well as customized mix & match options for Modernization projects. What we had always been Best at, has now been made even Better.



Better Eco-efficiency

The renewed EcoDisc hoisting machine and a host of improved features like the regenerative drive, new door operators, lighting, stand-by mode, balanced hoisting and roller guides contribute to significant energy savings and reduced electricity bills.

Better Ride Comfort

The improved car structure and other upgrades offer superior ride comfort with smooth acceleration & deceleration, better noise isolation and highly accurate car leveling, cutting out vibration and noise transfer to adjacent areas.

Better Design

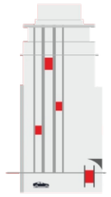
Under the New Elevator Platform, LiftIndia has introduced 52 new car designs and hundreds of materials and accessories like car wall panels, signalization, car interiors, handrails & floor panels that are aesthetically fulfilling and increase the attractiveness of all building types.

The renewed LiftIndia EcoDisc

The new revamped hoisting machine is the back bone of excellent performance, superior ride comfort and substantial energy savings.

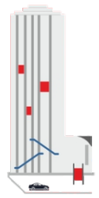
Better Partnership

Lif tIndia offers added values to the customers through a committed partnership that continues throughout the life cycle of the product, with its expertise in People Flow and strict adherence to safety standards.



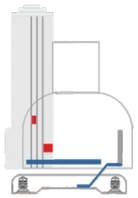
Residential buildings

Easy to integrate into designs, optimization of building space, smooth operation, lifetime cost reduction, reduced energy consumption.



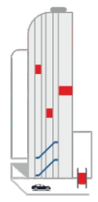
Office buildings

Efficient control of flow into, through, and out. Ensuring optimal People Flow by thorough analyses and simulations.



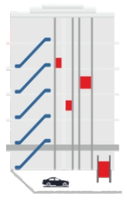
Public transportation and airports

Cost effective 24-hour solutions for People Flow in public transit centers, traveling through buildings made easy.



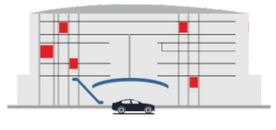
Hotels

Wide range of elevators and escalators, comfortable flow of guests & luggage, staff & equipment, aesthetic experience.



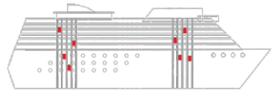
Retail centers

Complete elevator, escalator, automatic doors & auto walk solutions, highly reliable and durable, stylish & aesthetically pleasing.



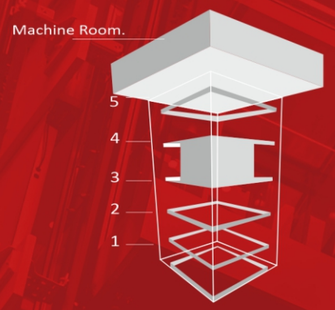
Medical facilities

Elevators and escalators that provide accessible, safe, reliable and hygienic rides, large capacity hospital bed elevators, precise leveling to allow easy access.

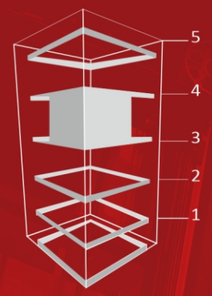


Special buildings

Special People Flow needs for cruise ships, stadiums & concert halls, optimal transportation solutions for transporting goods, people or both.



Machine Room in the ordinary lift.



Machine Roomless lift.

MRL Elevator

Machine Room-Less Elevator

Machine Room-Less (MRL) lifts are traction elevators that feature a compact motor drive mounted on the car itself. They don't require to build a separate elevator machine room.

MRL lifts allow you architectural flexibility, but they also provide fast, powerful and energy-efficient transportation, Though traction lifts were originally limited to high-rises, the innovative MRL design has allowed engineers to adapt traction elevators for low-rise buildings and multi-story homes

It Saves 25% of Total elevator equipment area.
It reduces 40% of space occupation





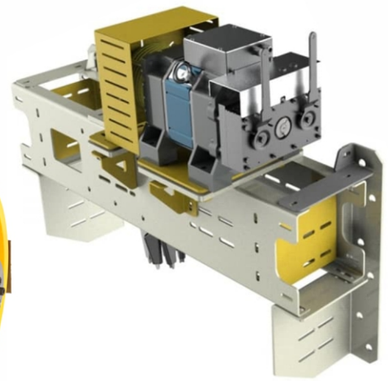
Traction Geared Machine

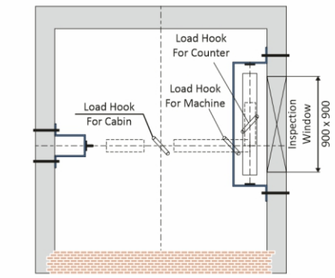
- Permanent Magnet Gearless Machine for
- smooth and quiet motion.
- 1 m/s to 1.6m/s speed range (180 starts per hour).
- 10 to 16 passenger load range (680-1088kg).
- Smooth ride, due to the first-class roller shoe suspension.
- Versatile landing and car door configurations.
- Earthquake-friendly jigged guiding.
- Small control cabinet on the upper level.
- Totally integrated system for greater reliability.
- Time and money-saving benefits: long lifespan, low operating
- Cost, easy installation and service.
- Cost-efficient elevator application, No machine room.

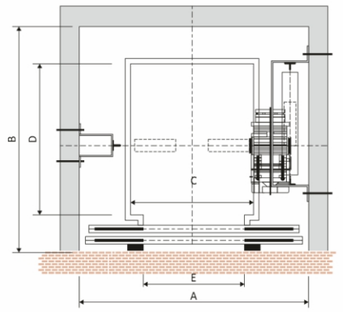
Low Noise

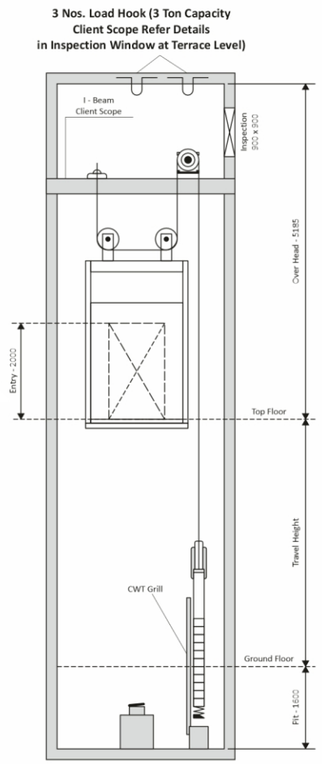
Green Environmental Protection

High efeeciency and energy saving







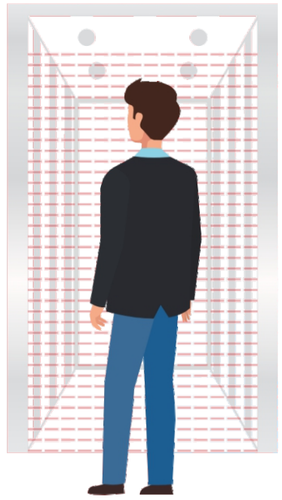


Automatic Elevator

Whether you are planning for a high rise, high performance, high speed or simply high specification solution, we offer a range of elevators and innovations that were developed with these needs in mind.



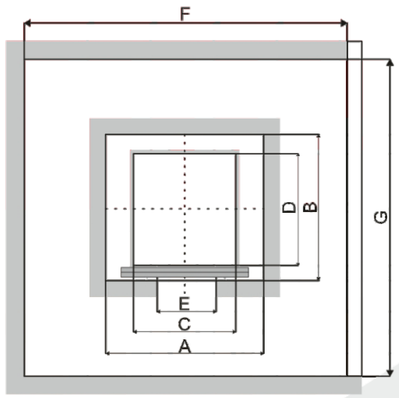
Infrared Light Curtain Protection

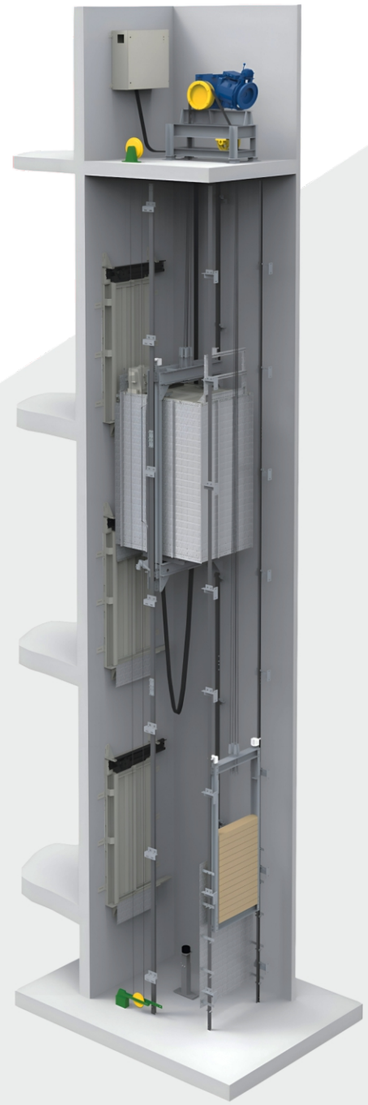


Elevators are the main transportation arteries in the modern building and are vital in determining a building's economic success.

We manufacture all types of passenger lifts of different capacity and speed. Our latest passenger lifts comprises of V3F Close & open loop microprocessor Controller with sophisticated steel car & latest electronic components that has low power consumption and are also maintenance free. We offer different types of cabins using material such as M.S., S.S., Glass. We provide latest version of Auto doors for cabin and landings which are specially designed in Germany with superior technical precision.

Hoistway Machine Room Plan For Auto Door.





LOAD		LIFT WELL		CAR INSIDE		ENTRANCE	MACHINE ROOM			SPEED UP TO 1 m/s.	
PERSON	WEIGHT	WIDTH	DEPTH	WIDTH	DEPTH		WIDTH	DEPTH	HEIGHT	PIT	O.H.
IN KG.		A	B	C	D	E	F	G	H		
4	272	1900	1300	1100	700	700	2900	3300	2500	1600	4800
6	408	1900	1700	1100	1000	700	2900	3700	2500	1600	4800
8	544	1900	1900	1300	1100	800	2900	3900	2500	1600	4800
10	680	1900	2100	1300	1350	800	2900	4100	2500	1600	4800
13	884	2500	1900	2000	1100	900	3500	3900	2500	1600	4800
16	1088	2500	2100	2000	1300	900	3500	4100	2500	1600	4800
20	1360	2500	2400	2000	1500	2000	3500	4400	2500	1600	4800



Automatic Door Series

The automatic doors at grocery stores and office buildings mainly exist for convenience. The automatic doors in an elevator, on the other hand, are absolutely essential–they keep people from falling down an open shaft.

Elevators use two different sets of doors: doors on the cars and doors opening into the elevator shaft. The doors on the cars are operated by an electric motor, which in turn is operated by the elevator computer.



Centre Opening Auto Door
(Small Vision)



Hairline Finish Telescopic
Auto Door



Centre Opening Auto Door
(Desiner Finish)



Mirror Finish Canter Opening Auto Door
(Four Panel)



Canter opening Auto Door
(Four Panel)



Rose Gold Canter Opening
Auto Door



Canter Opening Auto door
(Big Vision)



Half Glass Autodoor



Glass Canter Opening Auto Door
(Full Vision)

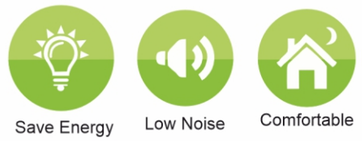


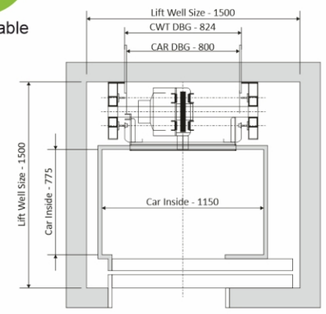
Home Elevator

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.

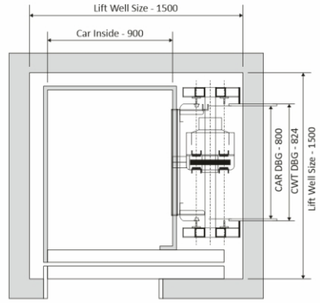
The term "home elevator" commonly refers to a lift enclosed in a shaft, and which can travel vertically as much as 15 m. (50 ft.). Home elevators make it easier to carry groceries, laundry or anything else from one floor to another. And today, they're fully customizable- choose from a wide range of materials,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

- Our home elevators are driven by a Permanent Magnet Gearless Machine. Only available until recently on high- end commercial elevators, this technology delivers extremely smooth, noiseless motion. No need to worry about being disturbed by the noise of the elevator in your living space.
- Multiple safety components (such as low-speed shaft braking and electrical dynamic braking) act either separately or combined, to provide the highest level of safety in the industry.
- Our home elevators are featured Machine Room-Less (MRL) design. They take up no additional space other than the hoist way.
- Our home elevators need no space overhead.
- Home elevator designs range from the most basic, unfinished open platform, to a fully enclosed cabin with safety gates an dan interior finish constructed of hardwood, ceramic tile, marble or granite. The enclosed design uses standard interior doors, to blend in seamlessly with your home's decor.
- Your home elevator comes fully equipped with automatic controls and safety features like an emergency stop button, in-cab alarm, and a telephone jack that accommodates a standard household phone.

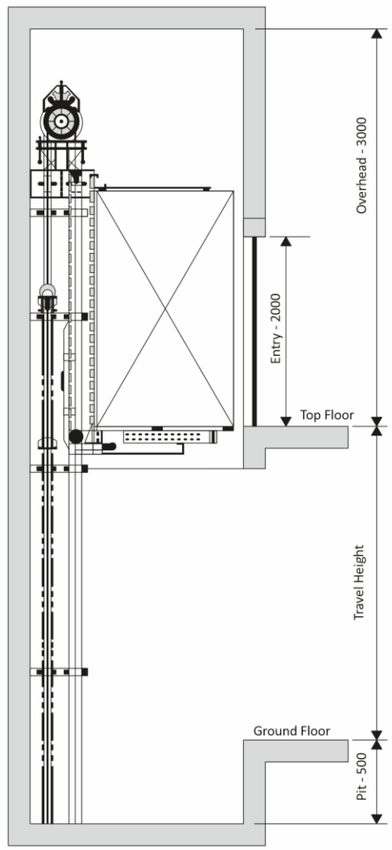








Hostway Elevation



RPM	120	Pulley Dia	100 mm
Frequency	12 Hz.	Rope Dia.	4 mm
Voltage	230 VAC	No. of Ropes	4
Kw / Hp	0.75 / 1	Lifting Capacity	300 kg
Weight	70 Kg.	Lift Speed	up to 0.50 m/s
Brake	Pick-up : 220 VDC	Max. Travel	15 Mts
Voltage	Holding : 110 VDC	Starts / Day	100



Hospital Elevator

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

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



Traction Geared Machine

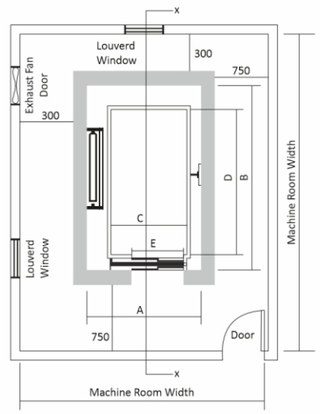
It applies radiation-free integrated control cabinet that combines contemporary industrial control technology with communication technology. All steel plate enclosed design shields radiation.It is convenient in maintenance. VVF variable frequency control door machine system freely adjusts door machine running curve. It is safe in operation and stable in quality.

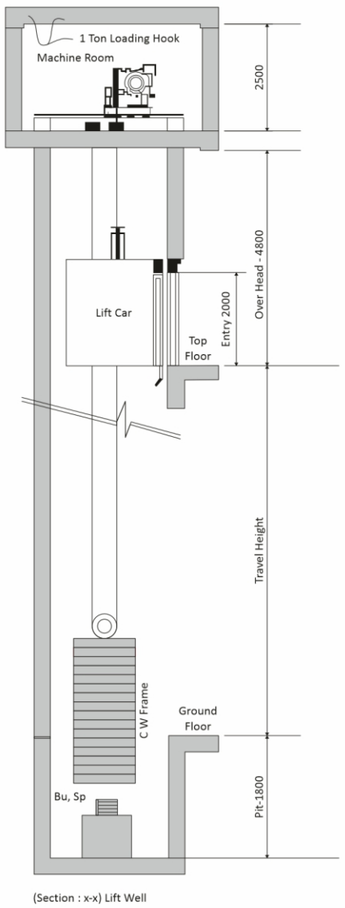
Traction Geared Machine

It combines with low noise traction machine design, car wall triple noise reducing technologies, running system noise reducing design. Elevator operational noise is less than 43dB. It does not affect your family's sleeping and rest.

Traction Geared Machine

Smooth running system is specially designed for the old. The most comfortable speed running curve, smooth and soft start/stop are more suitable for use of old people.





(Section : x-x) Lift Well

Automatic Center Opening Door Lifts

Person	Capacity	Shaft-W	Shaft-D	Car-W	Car-D	Entrance
	Kg	A	B	C	D	E
15	1020	1900	3000	1000	2400	800
20	1360	2300	3000	1300	2400	900
26	1768	2600	3000	1600	2400	1000

Automatic Telescopic Door Lifts

Person	Capacity	Shaft-W	Shaft-D	Car-W	Car-D	Entrance
	Kg	A	B	C	D	E
15	1020	1900	3000	1000	2400	800
20	1360	2300	3000	1300	2400	900
26	1768	2600	3000	1600	2400	1000

All Dimension in mm

Hydraulic Elevator

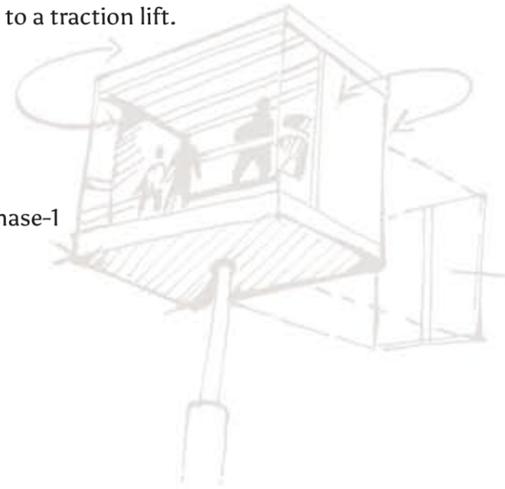
Looking for a low-maintenance elevator? Hydraulic lifts provide the advantages of being relatively inexpensive, safe and easy to maintain. They're very convenient and cost-effective solution for low-rise buildings with low traffic

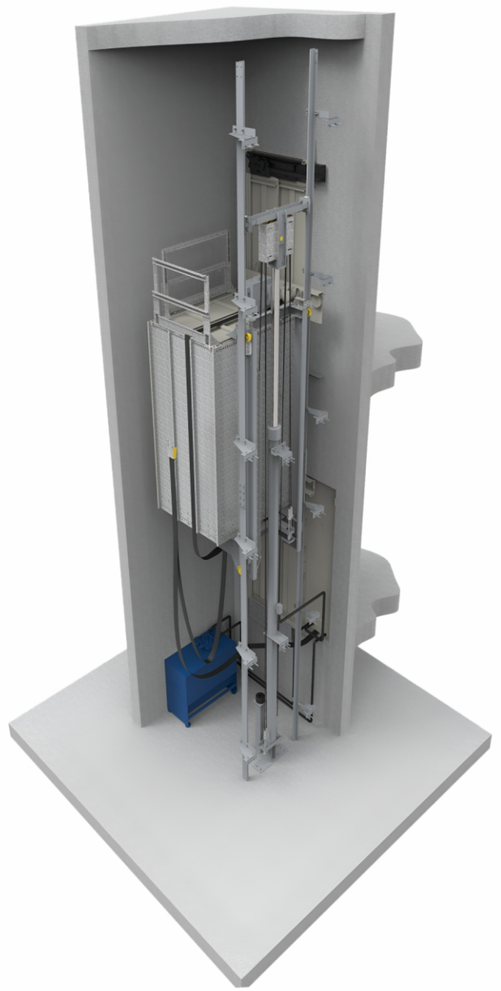
Hydraulic elevators have been rated the safest option for home elevators. They boast superb user friendliness and easy access machine room located at the basement. Once they are put in place, hydraulic elevators provide the smoothest rides possible.



Express hydraulic lifts gives you:

- Safe, secure and powerful vertical transportation.
- Low installation and maintenance cost compared to a traction lift.
- A longer operating lifetime.
- Comfort and low noise.
- Simple & fast installation.
- Single-time phase-3 power (for ascending) and phase-1 (for descending).
- Low unit cost, even with minimal inventory.





Advantages & Benefits

- No Maintenenace
- Power Saving
- Electric Power Not Required In Down Direction
- 100% Safe System
- Machine Room Not Required
- Easy & Fast Installation

Salient Features

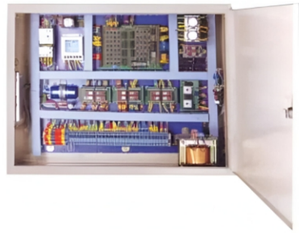
- Wide mass range
- Simple, robust design without mechanical springs.
- Light weight.
- Minimum overall height.
- Technical support and buffer design consultancy.
- Controlled peak deceleration.

40% Energy Saving

LOW Noise

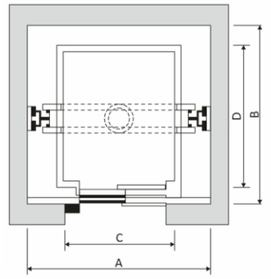
Eco Friendly





Center Bore Type (Direct)

- it is a direct suspension with a simple or split piston.
  It is the simplest solution of suspension for any load.



Person	Capacity kg.	Shaft - W (A)	Shaft - D (B)	Car-W (C)	Card-D (D)
3	225	1200	1200	800	900
4	300	1250	1350	850	1050
5	375	1400	1400	1000	1100
6	450	1500	1500	1100	1150
8	600	1500	1700	1100	1400
10	750	1600	1850	1200	1550
12	900	1700	1950	1300	1650
15	1125	1700	2300	1300	2000
20	1500	1800	2700	1400	2400
24	1800	1900	2800	1500	2500

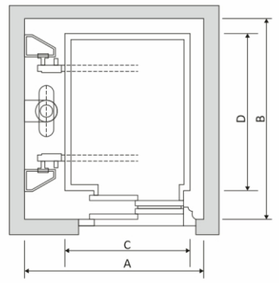
PIT : 1500 mm, O.H. : 4000mm
(Pit & O.H. change the technical specification)



Roping Type (Direct)

- it is a single side direct suspension with a simple piston for regular loads and short travels of maximum 4 meters.





Person	Capacity kg.	Shaft - W (A)	Shaft - D (B)	Car-W (C)	Card-D (D)
3	225	1500	1500	800	900
4	300	1550	1550	850	1050
5	375	1700	1700	1000	1100
6	450	1800	1800	1100	1150
8	600	1800	1800	1100	1400
10	750	1900	1900	1200	1550
12	900	2000	2000	1300	1650
15	1125	2000	2000	1300	2000
20	1600	2100	2100	1400	2400

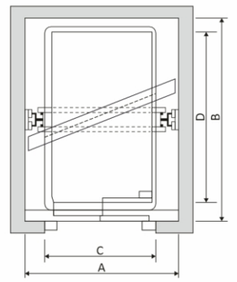
PIT : 1200 mm, O.H. : 4000mm



Roping Type (Direct)

- it is a single side direct suspension with a simple piston for heavy loads and short travels of maximum 4 meters.





Person	Capacity kg.	Shaft - W (A)	Shaft - D (B)	Car-W (C)	Card-D (D)
10	750	1900	1950	1200	1550
12	900	2000	2050	1300	1650
15	1125	2000	2400	1300	2000
18	1350	2050	2650	1350	2250
20	1500	2100	2800	1400	2400
26	2000	2300	3000	1600	2600
33	1700	2500	3200	1700	2800
40	300	2700	3400	1900	3000

PIT : 1500 mm, O.H. : 4000mm

The Latest Italian Technology Belt Drive

MRL Machine

Flexibility

- Suitable for civil and structural shafts.
- Programming via graphical keypad directly connected to the controller
- Suits applications ranging from Villas, Duplex Penthouses and G-4 constructions.
- Wide range of sizes to suit every need.

Ride & Comfort

- Ultra smooth starting and stopping.
- Silent operation

Care for Seniors & Differently Abled

- Inverter ready can work when power supply fails
- Automatic Rescue Device (ARD)
- ARD malfunction alert
- Wide doors for easy wheelchair access
- Buttons easy to reach from a wheelchair
- Handrails in the cabin

High on Customization

- Wide choice of colours
- Special finishes in stainless steel
- Glass cabins and Doors
- Varieties of operation panels

Safety & Reliability

- Emergency rescue-Electrical & Mechanical
- Full height light Curtain
- Emergency light in cabin
- Alarm
- Intercom

Italian Technology

- Precision Engineering. Proven Reliability and Solid Dependability

"6KVA-External-Customer Scope

Technical Data - Controller

- Compact and slim service panel
- Automatic evacuation function with indication on COP
- Down collective, full collective (Optional)
- The Plug-and-play controller with CAN-bus-technology for quick installation
- Pre-wired travelling cable
- Landing operation panels and car operation panels pre-wired travelling cable
- Landing operation panel and car operation panels pre-wired and plug-in-type
- Automatic car light off
- Hand held terminal for easy programing and diagnosis
- Automated testing (Daily/Weekly) of ARD

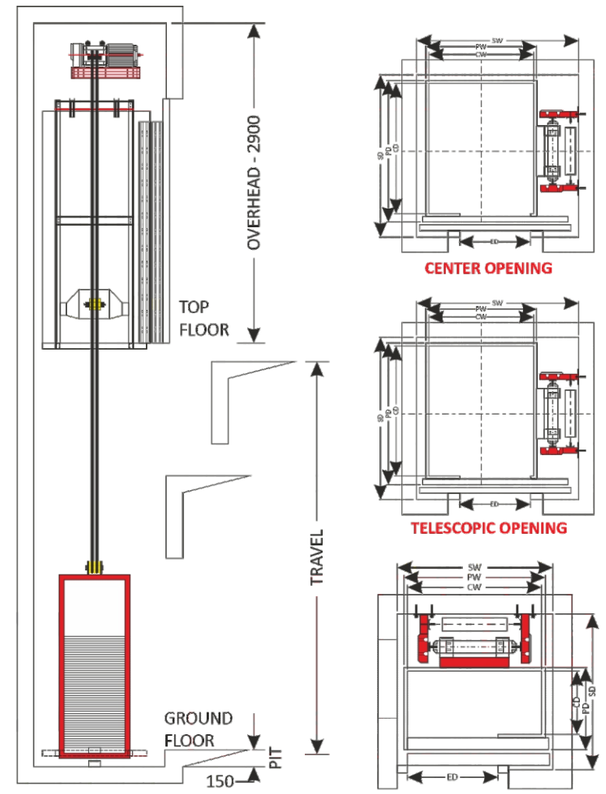
Drive Technology

- Field-oriented frequency Drive integrated into controller cabinet for a smooth drive
- Programming via graphical keypad directly connected to the controller
- Supports Single/Dual entrances (Through Car)
- Dual entrances can be operated independently

Epic Bellisimmo Advantages

FULL COMPLIANCE TO INDIAN STANDARDS	Not required license
OPERATES ON SINGLE PHASE POWER SUPPLY	Suits both single/three phase Works on Inverter Very low cabling costs. Lesser electrical hardware costs
COMPACT DESIGN	No pit & No overhead Leaser Lift shaft requirement
QUICK INSTALLATION	Optimized Packing. User Friendly\ Manuals Plug and Play Controllers
DURABLE AND RELIABLE	German Technology, FEA Calculations ARD Self diagnosis
A SILENT AND COMFORTABLE RIDE	Gearless Belt Machine Integrated VVVF Drive
REDUCED ENERGY CONSUMPTION	LED Lights, Zero watt standby mode doors





Shaft Sizes & Car Sizes

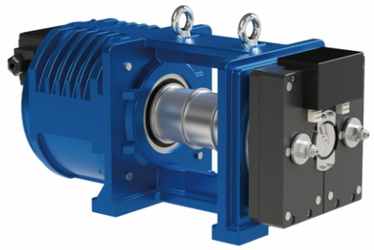
CAPACITY	SPEED	DOOR		PLATFORM SIZE		CAR SIZE		LIFTWELL SIZE		OVERHEAD	PIT
IN KG	IN M/S	DOOR TYPE	EW X 2000 MM HT.	PW	PD	CW	CD	SW	SD		
272, 340 & 408	0, 30 TO 0.63	T2	700	1100	640	1050	500	1200	1200	MIN. 2900	MIN. 150
		T2	700	785	1030	735	890	1250	1250		
		T2	700	835	1080	785	940	1300	1300		
		T2	700	885	1130	835	990	1350	1350		
		T2	800	935	1180	885	1040	1400	1400		
		T2	800	985	1230	935	1090	1450	1450		
		T2	800	1035	1280	985	1140	1500	1500		
		T2	700	1055	1350	1005	1245	1550	1550		
		T2	700	1105	1400	1055	1295	1600	1600		
		T2	700	1155	1450	1105	1345	1650	1650		
		T2	800	1205	1500	1155	1395	1700	1700		
		T2	800	1255	1550	1205	1445	1750	1750		
		T2	700	1305	1600	1255	1495	1800	1800		

T2 = TELESCOPIC OPENING 2 PANEL
C2 = CENTER OPENING 2 PANEL
EW = ENTRANCE WIDTH

PW = PLATFORM WIDTH
PD = PLATFORM DEPTH
CW = CAR IN INSIDE WIDTH

CD = CAR IN INSIDE DEPTH
SW = SHAFT WIDTH
SD = SHAFT DEPTH

Gearless Traction Machine







SPECIFICATION

Load	:	400 kgs
Suspension	:	2:1
Center Height	:	112 mm
Product Weight	:	87 kgs
Max.static Load	:	2000 kgs
Rated Power	:	1.7 kw
Rated Frequency	:	14.8/23.3/37 hz
Rated Speed	:	178/280/444 r/min
Sheave Diam	:	86 mm
Traction Belt	:	2 pieces
Ins Class	:	F
Ip Code	:	Ip42
Cooling Type	:	natural
Lift Speed	:	0.63 m/s
Brake	:	DC 110V 2'0.60A
Voltage	:	220 V
Encoder	:	Heidenhain ERN1387
Bearing	:	SKF
Certificate	:	EN81.CE
Machine Size	:	552x216x306mm
Individual Box	:	77'30'48cm
Box G.weight	:	100 Kgs
Pallet Size	:	77 30cm (0.231 m2)
Pallet Weight	:	10kgs

Belt Lock



SPECIFICATION

Product Weight	:	2700 Grams
Product Size	:	339°53 42mm
Color	:	Blue Spring. Zinc Plating
Packaging	:	Polybag
Certificate	:	TUV Rhineland witness test report

Belt Holder/Clip



SPECIFICATION

Product Weight	:	126 grams
Product Size	:	45'25'20mm
Color	:	black
Packaging	:	polybag

Brake Release



SPECIFICATION

Product weight	:	4400 grams
product size	:	177 172 50mm
color	:	blue/red
packaging	:	polybag

Counter Pulley



SPECIFICATION

axle diameter	:	35mm
outline sizes	:	diam: ggmm, length: 123mm

need to match with customer's assembly way and size to finalize the sizes

packaging	:	polybag + box
packing	:	to be advise

Please note: For L-type Safety - 2 nos pulley required
For Bottom type - 3 nos pulley required

Belt Checking Detector



SPECIFICATION

Sizes	:	50'118mm & 50'225mm
Packging	:	polybag-box
Packing	:	to be advise
Certificate	:	CE

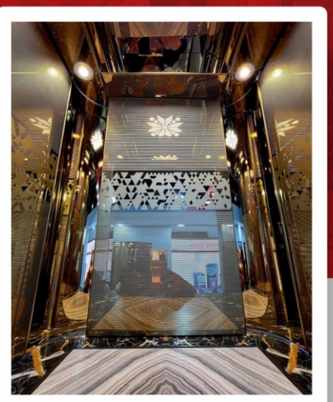
Traction Belt

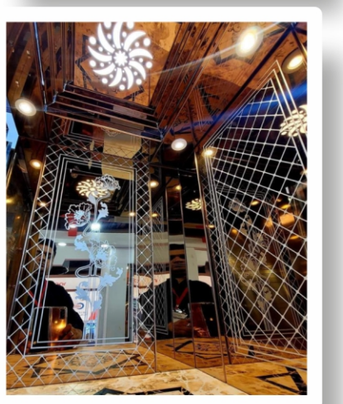


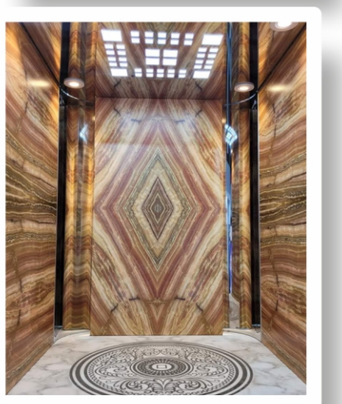
SPECIFICATION

Size	:	width: 30 mm
wire thickness	:	2.15 mm
wire numbers	:	10 pcs
min breaking force	:	43000N/each belt & glued
	:	wire inside
Product weight	:	0.26kg/meter
packaging	:	polybag
certificate	:	TUVRheinland witness test report

A wide Choice Of Durable Interior Materials








- Safety Buttons: Alarm button, Door open button, Door close button.
- Service Buttons: Stop Switch (ES), Attendant Switch (ATS), Fan switch, Powder Coated MS box.
- Display Option: Standard 7 Segment, Dot Matrix, LCD Display.
- COP Finishes: Stainless Steel Hairline finish Stainless Steel Mirror finish, Stainless Steel Special finish.
- 2-3mm Stainless steel hairline finish faceplate. Position Indicator display for floor, up/down direction and overload message.
- Optional interphone button and emergency light.



New era in lift control...



Drive System
* Rope
  - Single Speed
  - Two Speed
  - Speed Controlled
    - Synchronous (Gearless)
    - Asynchronous (Geared)
* Hydraulic

Automatic Door
- Semi-Automatic
- Full-Automatic
- Two Automatic Door

Control System
- Simple Control
- Up / Down Collection
- Two Button Collection
- Group Operation

Cabin and Shaft Equipment
- Serial Car & Serial Leveling
- Serial Car & Parallel Leveling
- Parallel Car & Parallel Leveling

Recovery System
- Integrated into Control Panel
* External

Conformity
* EN 81-1/2 +A3

Car Position Data
- With Magnetic Switches
* With Encoder System

Display

Lift india Designer is a user-friendly software to customize your displays. With its advanced and flexible graphic user interface, you can set up all display properties including: floor names, floor pictures, direction arrows, logo, background images, special messages, date, time, temperature, voice announcements and audio/video playback.

LCD 240X128A
240 x 128 Pixel Resolution Graphic
LCD Display for Lifts



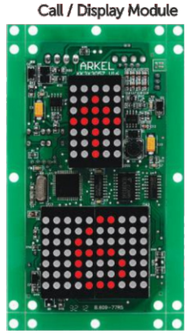
LCD10555 Multi Color LCD Display



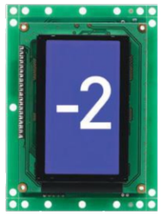
2X3057 Series Dot Matrix
Call / Display Module



3X3057 Series Dot Matrix
Call / Display Module



LCD-A (40x70 mm) Call / Display Module



Floor Call Board
(Without Display)







- 320x240 pixels, 5.7” inch true color-screen
- Programmable voice announcements (overloaded, out of service etc.)
- Video playing capability (in approximately 1/4 of the screen)
- High quality music playback
- Display floor names, floor pictures, direction arrows and signal indicators (overloaded, fully loaded etc.)
- Date, time and temperature displays
- Flexible screen design with user-friendly visual design program
- Supports media file types such as mp3, mpeg, avi, wmv, flv, mp4, m4u and wav
- Supports image file types such as bmp, jpeg, gif and png
- All screen, sound, music and video elements can be customized by users
- Horizontal and vertical use
- No connection cables are required for programming. You can copy the design into SD card and insert the card into LiftMedia
- Unlimited alphabet support (Cyrillic, Greek, Arabic letters etc.)
- Saving videos and music on internal SD card.
- Updating software via SD card
- Turkish and English language support

We are technically Associated with

WITTUR · ARKEL · TORINDRIVE · Fermator AUTOMATIC DOORS FOR LIFTS
MONTEFERRO · Bharat Bijlee · MORIS · SICOR TRACTION MACHINES FOR ELEVATORS
SHARP ENGINEERS · Monarch® Elevator Control Expert Step With the World · Montanari Giulio & C. · BST We pursue the best !

Standard Feature

- Overload Non Start
- Automatic Bypass
- Door Safety Edge
- Interphone
- Emergency Car Lighting
- Fire Emergency Return
- Car Light &
- Fan Automatic Shut Off
- Anti-Nuisance Cancellation
- Car Call Cancellation
- Attendant Service
- Door Photosensor
- Fireman Operation
- Next Landing
- Independent Operation

Optional Feature

- Group Control System
- Continuity of Service
- Automatic Parking
- Peak Traffic Control
- Non-Service of Specified Floor
- Passanger-Sensing Doors
- Liquid Crystal Display (Mono/Full colour)
- Ultrasonic Door Sensor
- Hall Lantern
- Auxiliry Car Operating Panel
- Automatic Rescue Device (ARD)
- Supervisory Panel
- Pre-level Opening
- Earthquake Emergency
- Voice Synthesizer
- Card Access System
- Lift Monitoring System
- Arrival Chime
- Password Access
- Fault Record
- Key Switch Parking Operation
- Emergency Power Operation