



LIFTEDGE ENGINEERING

ESTD 2025 GOV. LICENSE HOLDER COMPANY

ELEVATE WITH EXCELLENCE



Engineering solutions built on innovation, integrity, and unwavering commitment — delivering excellence in every project we undertake.



ENGINEERING
EXCELLENCE



QUALITY &
RELIABILITY



INNOVATION
DRIVEN



CLIENT
FOCUSED

OUR LIFT SOLUTIONS

PASSENGER LIFT



FIRE LIFT



GOODS LIFT



HOME LIFT



HYDRAULIC LIFT



CUSTOMIZED LIFT



VISION

To be a trusted leader in engineering solutions.



MISSION

Deliver innovative, safe and sustainable solutions.



VALUES

Integrity. Quality.
Innovation. Commitment.



GROWING

Building a stronger tomorrow, together.

www.liftedgeengineering.com



Established in **2025**, **Lifedge Engineering** is a government- licensed and professionally managed company specializing in the installation, modernization, and maintenance of elevator systems. With a strong foundation built on quality, trust, and innovation, we have emerged as a reliable name in vertical transportation solutions across **Mumbai, Pune**, and the **entire Maharashtra region**.

Over the years, lifedge engineering has successfully delivered high-performance lift solutions to residential, commercial, industrial, and custom-built projects. We take pride in offering elevators that are safe, efficient, and tailored to the specific needs of our clients.

As a **licensed lift installation and maintenance company**, we strictly adhere to all regulatory standards and safety norms. Our team of skilled engineers and technicians are committed to ensuring the highest level of customer satisfaction through timely service and durable products.

At **Lifedge Engineering**, we don't just move people — we elevate experiences.

MISSION

at **Lifedge Engineering**, our mission is to "*elevate with excellence*" by delivering reliable, safe, and innovative elevator solutions tailored to our clients' needs. we aim to build long-term trust through high-quality service, cutting-edge technology, and unmatched customer support.

VISION

to be recognized as a leading elevator company in India, known for our excellence in engineering, commitment to safety, and dedication to customer satisfaction. We envision a future where every vertical journey is smooth, secure and seamless with Liftedge Engineering.



We specialize in manufacturing and installing a wide range of lift systems: • **Passenger Elevators**

• **Hydraulic Elevators**

• **Home Lifts**

- **Goods s Freight Lifts**
- **Customized Elevators** (as per client requirement)

Liftedge Engineering offers end - to -end elevator solutions including:

- **Lift Installation** (new construction or retrofitting)
- **Annual Maintenance Contracts AMC**
- **Modernization s Upgrades**
- **Lift Repair s Breakdown Services**
- **Emergency Support s Spare Parts Replacement**



Advanced Engineering s Technology - Liftedge Engineering Elevator

At **Liftedge Engineering** , we are committed to delivering world- class elevator solutions backed by **cutting-edge**

engineering and premium-grade components. Our

elevators are designed to offer superior safety, durability, and performance by incorporating globally trusted technologies and materials.

Key Technologies s Components Used:

Montanari Motors (Italy):

Renowned for reliability and performance, our elevators are powered by **Montanari geared and gearless motors**, ensuring smooth and energy-efficient operation.

Usha Martin Rope Systems:

We use **high-tensile wire ropes from Usha Martin**, India's leading rope manufacturer, ensuring maximum safety, strength, and long operational life.

JSW Steel Cabins:

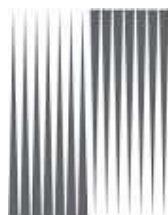
Elevator cabins are fabricated using **JSW high-grade steel**, providing strong structural integrity and premium finish.

Stainless Steel (SS) Cabins:

Our **SS cabins** offer a sleek, modern look with enhanced durability, ideal for both residential and commercial environments.

Mild Steel (MS) Powder-Coated Cabins:

MS powder-coated options are available for clients seeking cost-effective yet robust and corrosion-resistant cabin designs.



OMARLIFT

FALL CEILING DESIGN AS PER CABIN

DESIGNS : LIFTEDGE ENGINEERING



ELEVATOR CABIN LIFTEDGE ENGINEERING SU- MODEL





SPECIAL LIFTEGE ENGINEERING CUSTMIZED AND STANDARED LOP AND COP DESIGNS





No. of person	Load in) (Kg	Car Width mm	Car Depth mm	Door Width mm	Hoist way Width mm	Hoist way Depth mm
6	408	1000	1100	700	1825	1500
8	544	1300	1100	800	2075	1500
10	680	1350	1300	800	2150	1625
13	884	1600	1350	900	2450	1700
15	1020	1600	1500	1000	2450	1820

Standard Features	
Door Open & Door Close Buttons	Fire Emergency feature
Alarm Button	Adjustable Home landing
Overload Audio / Visual alarm	Full Load Bypass
Automatic "OFF" for Car light and Fan	Car Call Cancellation
Next Landing feature in case of non functioning of door	Next Floor Landing in case of Error (except power & Safety circuit)
Stuck Button check	Phase Failure & Phase Reversal protection
Battery Operated Emergency Car Light	Duplex Operation
Automatic doors with full safety curtain	Customized Floor Designation
Door Re-open feature from Landing button	Anti-Nuisance feature
Repeated attempts for Door Closing	Parking Floor selection
Adjustable Door Opening time at main Floor	Direct Landing for Single floor Run and Long run
Full Height Light Curtain with Multiple Light Beams	Motor Overheat Protection
Intercom 2 way	Night Security Floor
Fault Data Recording	

Optional Features	
Relevelling Feature	Building Management System Interface
Access Controller	Advance Door opening
Voice Announcement System	Door Nudging
CCTV provision	Group Operation up to 8 Car group
Parking Switch	Smart Call Allocation based on Load
LCD TFT display	Elevator Lock from COP
Second COP	Arrival Gong, Hall Lantern
VIP Services	Attendant & Independent Operation



ASSOCIATED VENDRES WITH US

LIFTEDGE ENGINEERING

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🔧 Registered Lift Installation & Maintenance License Holder

Thank you

Adapt it with your needs and it will capture all the audience attention.

