



ASCENDRA

ELEVATORS

RELIABLE. INNOVATIVE.
Elevating Your World.



PREVIEW ONLY



COMPANY INTRODUCTION

Ascendra Elevators is a dynamic and emerging elevator solutions company committed to delivering safe, reliable, and technologically advanced vertical transportation systems. As a new-age brand, we combine modern engineering practices with customer-focused service to cater to both mid-range developments and premium infrastructure projects.

Our expertise spans residential apartments, villas, commercial complexes, hospitals, and automobile facilities. With a strong emphasis on quality, precision, and aesthetic excellence, Ascendra Elevators provides customized lift solutions that ensure smooth performance, long-term durability, and enhanced user experience. Driven by innovation and guided by safety standards, we aim to build lasting partnerships while elevating every space we serve.

MISSION STATEMENT

To design and deliver safe, innovative, and performance-driven vertical transportation solutions that enhance mobility, elevate user experience, and add long-term value to every structure we serve.

We are committed to engineering excellence, customer-centric service, and uncompromised safety standards while building trusted partnerships across residential, commercial, and premium infrastructure sectors.

VISION STATEMENT

To establish Ascendra Elevators as a nationally recognized brand known for quality craftsmanship, customer trust, and innovation-driven growth.

PRODUCT CATEGORIES

MRL (MACHINE ROOM LESS) ELEVATOR

An MRL (Machine Room Less) elevator is a modern, space-saving lift solution designed for residential and commercial buildings, offering smooth performance, energy efficiency, and reduced construction costs.



ECO VILLA ELEVATOR

A Eco Villa Elevator is a compact and energy-efficient home lift designed for villas and private residences, offering smooth operation, modern aesthetics, and enhanced comfort while saving space and power.



MR (MACHINE ROOM ELEVATOR)

A MR (Machine Room) elevator is a reliable and high-performance lift system designed for residential, commercial, and high-rise buildings, offering strong load capacity, smooth operation, and long-term durability.



CAR STACKER PARKING SYSTEM

A Car Stacker Parking System is an advanced parking solution designed to maximize space by stacking vehicles vertically, providing safe, efficient, and organized parking for residential and commercial buildings.



HOSPITAL ELEVATOR

A Hospital Elevator is a spacious and smooth-operating lift specially designed for hospitals and healthcare facilities, ensuring safe, comfortable, and efficient transport of patients, stretchers, medical staff, and equipment.



AUTOMOBILE ELEVATOR

An Automobile Elevator is a heavy-duty lift system designed to transport vehicles safely and smoothly between floors, providing a space-saving and efficient solution for residential, commercial, and showroom buildings.



DOORS & CONTROL SYSTEMS

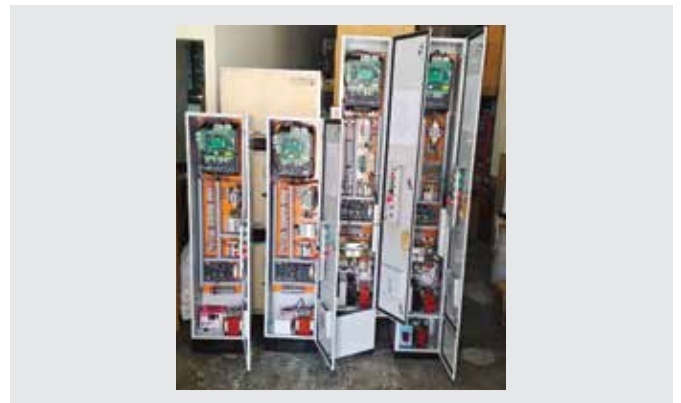
AUTOMATIC DOORS:

High-quality Automatic Doors engineered for seamless operation, enhanced safety, optimal energy efficiency, and a refined architectural appearance for commercial and residential environments.



ELEVATOR CONTROL PANELS:

Advanced Elevator Control Panels engineered for precise performance, enhanced safety, and seamless lift management, ensuring reliable and efficient operation across all building types.



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GEARED TRACTION MACHINE

Geared Traction Machines engineered for high torque performance, durability, and dependable operation, delivering efficient and smooth elevator movement across low- and mid-rise buildings.



GEARLESS TRACTION MACHINE

Gearless Traction Machines engineered for superior energy efficiency, ultra-smooth performance, and low-noise operation, delivering high-speed and reliable elevator movement for modern buildings.



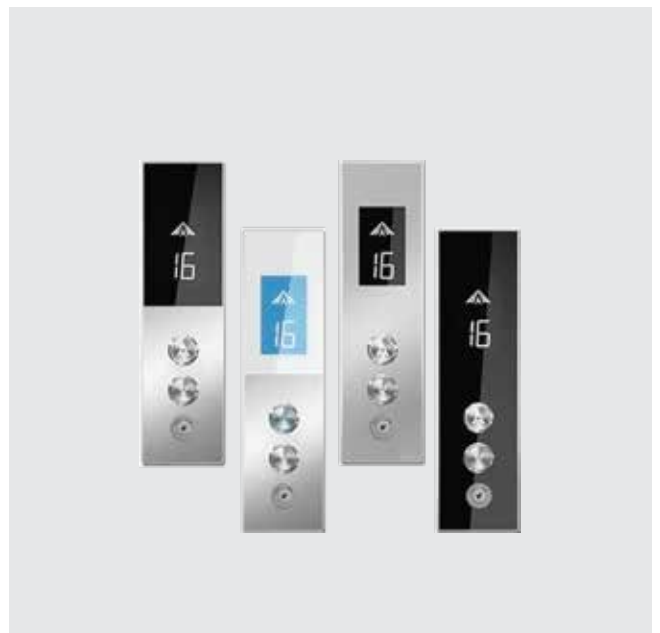
COP (CAR OPERATING PANEL)

Car Operating Panels (COP) designed with precision controls, elegant finishes, and user-friendly interfaces, ensuring safe, seamless, and intuitive elevator operation.



LOP (LANDING OPERATING PANEL)

Landing Operating Panels (LOP) crafted for durability, responsive performance, and sleek design, ensuring reliable floor access and a refined elevator experience at every level.



CABIN DESIGNS

MS CABIN

Built with robust mild steel construction, offering strength, durability, and long-lasting performance while ensuring a safe and dependable elevator interior solution.



SS DESIGNER CABIN

SS Designer Cabins crafted with premium stainless steel finishes, combining elegance, durability, and modern aesthetics to deliver a sophisticated and long-lasting elevator interior.



PREMIUM DESIGNER CABIN

Premium Designer Cabins thoughtfully crafted with high-end finishes and refined detailing, delivering exceptional comfort, elegance, and a distinctive architectural statement for modern elevators.



LUXURY CABIN

Our Luxury Elevator Cabins are designed to redefine vertical living with elegance and sophistication. Crafted using premium materials, refined finishes, and precision engineering, each cabin delivers a seamless blend of comfort, style, and performance. From modern minimalism to classic opulence, we create spaces that reflect your taste and elevate every journey.



INTRODUCING OUR *NEW PRODUCTS*

ASCENDRA CIRCULAR HYDRAULIC HOME ELEVATOR

Our Circular Hydraulic Home Elevator offers an elegant 360° aesthetic, requires no machine room, ensures smooth and silent operation, allows easy installation, is ideal for homes and villas, delivers power efficiency, and provides a premium look at a lower cost.

ASCENDRA HOME LIFTS EDITION

Upgrade your home with a modern, stylish, space-saving luxury lift that fits where others can't, requires no head-room or machine room, installs easily, and transforms villas and duplex homes into smart living spaces.



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TECHNICAL DATA

PASSENGER ELEVATOR (MRL)

| Load (kg) | Speed (m/s) | Car Dimension (Width X Depth x Height) | Door Dimension (Width X Height) | Hoistway Dimension (Width x Depth) | Overhead Height | Pit Depth |
|-----------|-------------|--|---------------------------------|------------------------------------|-----------------|-----------|
| 544 | 1 | 1200 x 1200 x 2300 | CO 800 x 2100 | 2000 x 1700 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | | | | 4800 | 1800 |
| 680 | 1 | 1350 x 1300 x 2300 | CO 800 x 2100 | 2150 x 1800 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1350 x 1300 x 2300 | CO 800 x 2100 | 2200 x 1800 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |
| 884 | 1 | 1500 x 1400 x 2300 | CO 800 x 2100 | 2300 x 1900 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1500 x 1400 x 2300 | CO 800 x 2100 | 2350 x 1900 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |
| 1020 | 1 | 1500 x 1600 x 2300 | CO 900 x 2100 | 2300 x 2100 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1500 x 1600 x 2300 | CO 900 x 2100 | 2350 x 2100 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |
| 1156 | 1 | 1700 x 1600 x 2300 | CO 1000 x 2100 | 2500 x 2100 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1700 x 1600 x 2300 | CO 1000 x 2100 | 2550 x 2100 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |
| 1360 | 1 | 1700 x 1800 x 2300 | CO 1000 x 2100 | 2600 x 2350 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1700 x 1800 x 2300 | CO 1000 x 2100 | 2600 x 2350 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |
| 1564 | 1 | 1900 x 1800 x 2300 | CO 1100 x 2100 | 2750 x 2300 | 4250 | 1500 |
| | 1.5 | | | | 4400 | 1600 |
| | 1.75 | 1900 x 1800 x 2300 | CO 1100 x 2100 | 2800 x 2300 | 4800 | 1800 |
| | 2 | | | | 5000 | 2000 |

ASCENDRA SAFETY FEATURES & ADVANCED TECHNOLOGIES

SAFETY ELEMENTS IN ASCENDRA ELEVATORS

- Ucm – Unintended Car Movement Device
- Overload Sensors
- Light Curtain Sensors (Auto Sensor With Children Safety)
- Live Intercom
- Live Monitoring
- Live Video Calling Facility
- Microprocessor-Based Controllers With Display
- Over Speed Governors With Auto Brake System
- Emergency Evacuation Feature
- Auto Rescue Device (Ard)
- Access Control With Mobile App
- Iot Technology
- Energy Saving Mode
- Child Lock Facility



Why Choose Ascendra Elevators ?

- ▶ Complete Elevator Solutions
- ▶ Advanced Technology
- ▶ Customized Lift Designs
- ▶ Space-Saving Solutions
- ▶ Premium Cabin Designs
- ▶ Energy Efficient Systems
- ▶ Expert Installation Team
- ▶ Reliable After-Sales Support
- ▶ Cost-Effective Pricing
Price starting from 6,00,000* AMC starting from 10,000*
- ▶ Trusted Local Support-
Based in Bengaluru with strong customer support and service network.

ESTEEMED CLIENTS



CHANNEL PARTNERS



CONTACT NUMBER :
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#99/P2, Bande Road, Kogilu Village, Bengaluru - 560064

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BRANCH OFFICE
Holy Cross Colony, Dabolim, Ijorshi, Goa - 403711

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