



Elevating Spaces. Inspiring Trust.

ELEVATING SPACES. INSPIRING TRUST.

COMPANY PROFILE

Smart. Safe. Reliable.

Elevator Solutions for Modern Spaces.



**SAFETY
FIRST**



**ADVANCED
TECHNOLOGY**



**CUSTOMER
FOCUS**



**RELIABLE
PERFORMANCE**



OUR SOLUTIONS



**PASSENGER
ELEVATORS**



**CAPSULE
LIFTS**



**INDUSTRIAL
GOODS LIFTS**



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ABOUT AVELTA ELEVATORS

MOVING PEOPLE. MOVING BUSINESS. MOVING POSSIBILITIES.

At Avelta Elevators, we believe an elevator is more than a transportation system—it is an essential part of a building's functionality, accessibility, safety and overall experience.

We provide elevator solutions designed to meet the evolving requirements of **residential, commercial, hospitality, industrial, warehousing and high-rise environments.**

Our approach combines:

- Modern elevator technology
- Strong engineering principles
- Elegant and functional design
- Safety-focused systems
- Smooth and reliable operation
- Energy-conscious solutions
- Practical maintenance considerations
- Customer-focused project execution

From a premium glass capsule lift that enhances architectural aesthetics to a heavy-duty goods lift designed for demanding industrial applications, Avelta Elevators focuses on delivering solutions that perform reliably in real-world environments.



OUR PROMISE



Reliable
Vertical
Transportation.



Professional
Engineering.



Long-Term
Value.



OUR VISION, MISSION & VALUES



OUR VISION

To become a trusted name in the vertical transportation industry by delivering **safe, reliable, innovative and aesthetically refined elevator solutions** for modern infrastructure.



OUR MISSION

To provide elevator systems that balance **performance, safety, comfort, technology and design**, while understanding the unique requirements of every project.

We aim to build lasting relationships through:

- Quality-focused solutions
- Responsive customer service
- Reliable engineering
- Transparent communication
- Continuous improvement



OUR CORE VALUES



SAFETY FIRST

Every elevator solution must prioritize the safety of passengers, operators, goods and building users.



QUALITY

We focus on dependable components, disciplined execution and consistent performance.



INNOVATION

We embrace modern technologies and contemporary elevator designs.



RELIABILITY

Our solutions are designed for stable and dependable vertical transportation.



CUSTOMER FOCUS

Every project begins with understanding the customer's requirements and ends with delivering the right solution.



INTEGRITY

We believe in professional communication, responsible execution and long-term relationships.

COMPLETE VERTICAL MOBILITY FOR DIVERSE REQUIREMENTS

Avelta Elevators offers solutions designed around different building types, usage patterns, load requirements and architectural expectations.

01.

PASSENGER ELEVATORS

Designed for comfortable and dependable transportation of people across residential, commercial and institutional spaces.


02.

PASSENGER CAPSULE LIFTS

A premium combination of panoramic visibility, architectural elegance and modern elevator technology.


03.

INDUSTRIAL GOODS LIFTS

Heavy-duty vertical transportation solutions designed for warehouses, factories, logistics facilities and industrial environments.


04.

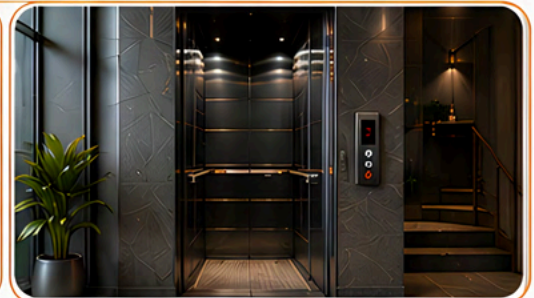
HOME LIFT

Compact, safe and stylish home lifts designed for private residences to ensure easy mobility and convenience.


05.

CUSTOMIZED ELEVATOR SOLUTIONS

Solutions can be planned around project-specific requirements including capacity, travel height, cabin design, door configuration and application.



OUR FOCUS



Performance



Safety



Comfort



Design



Reliability



PASSENGER ELEVATORS

COMFORTABLE. SAFE. RELIABLE.

Avelta Passenger Elevators are designed to provide smooth and dependable vertical transportation for modern buildings.

Whether installed in a residential development, commercial building, office environment, hospitality property or high-rise structure, passenger elevators must combine **comfort, safety, performance** and **ease of use**.

KEY FEATURES

- Smooth and comfortable movement
- Automatic door operation
- Microprocessor-based control
- Gearless traction technology
- Precision leveling
- Advanced safety systems
- Energy-conscious operation
- Modern cabin designs
- Reliable performance
- Low-maintenance approach

DESIGNED FOR



Residential Buildings



Commercial Complexes



Corporate Offices



Hotels & Resorts



Hospitals



High-Rise Buildings



Institutional Spaces



THE AVELTA ADVANTAGE

A better ride begins with better engineering.

AVELTA PASSENGER CAPSULE LIFT

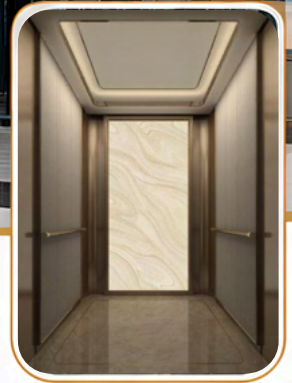
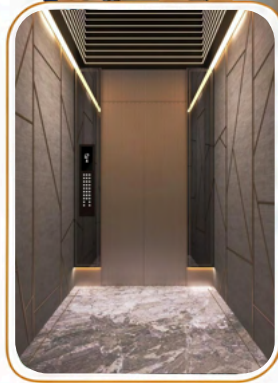
ELEVATE YOUR EXPERIENCE.
ENHANCE EVERY VIEW.

The Avelta Passenger Capsule Lift is designed to redefine vertical mobility by combining modern aesthetics with advanced technology.

Its fully transparent glass cabin creates a premium visual experience while allowing natural light and panoramic visibility.

PRODUCT HIGHLIGHTS

-  Fully Transparent Glass Cabin
-  360° Panoramic View
-  Full Vision Glass Door
-  Fully Automatic Door
-  Gearless Traction Machine
-  Microprocessor-Based Control
-  Advanced Safety Systems
-  Smooth & Quiet Operation
-  Energy-Efficient Technology
-  Premium Architectural Appearance



CAPACITY
8 to 26
Passengers



RATED SPEED
1 to 1.5 m/s



TRAVEL HEIGHT
More than
60 meters



APPLICATIONS
Residential | Commercial
Hospitality | High-Rise



EXPERIENCE THE DIFFERENCE

Where vertical transportation becomes
part of the architecture.



CAPSULE LIFT | DESIGN & EXPERIENCE

TRANSPARENT ELEGANCE

A PERFECT BLEND OF INNOVATION,
STYLE & VISIBILITY

Avelta Capsule Lifts are designed for buildings where the elevator is not merely functional—it is an important part of the overall visual experience.



360° PANORAMIC VIEW

The transparent cabin provides an open, expansive visual experience while moving between floors.



FULL VISION DOOR

The full-vision automatic glass door creates a seamless entrance and exit experience.



MODERN & STYLISH

A premium capsule design can complement contemporary architecture, luxury interiors and high-end commercial environments.



NATURAL LIGHT & VISIBILITY

The transparent cabin maximizes visibility and creates a brighter, more open riding environment.



LUXURIOUS EXPERIENCE

Every detail is designed to create a refined and memorable elevator experience.



DESIGNED TO BE SEEN.
ENGINEERED TO PERFORM.

INDUSTRIAL GOODS LIFTS

BUILT STRONG. BUILT TO PERFORM.

Avelta Industrial Goods Lifts are engineered for **heavy-duty vertical transportation of materials and goods** in demanding industrial environments.

Designed for warehouses, manufacturing facilities, logistics operations and commercial applications, these lifts focus on **load handling, dependable operation, safety and durability.**

KEY BENEFITS



HEAVY-DUTY BUILT

Rugged construction designed for demanding loads.



HIGH LOAD CAPACITY

Solutions available for loads from **1 Ton to 5 Tons.**



SMOOTH OPERATION

Stable and controlled movement for efficient goods transportation.



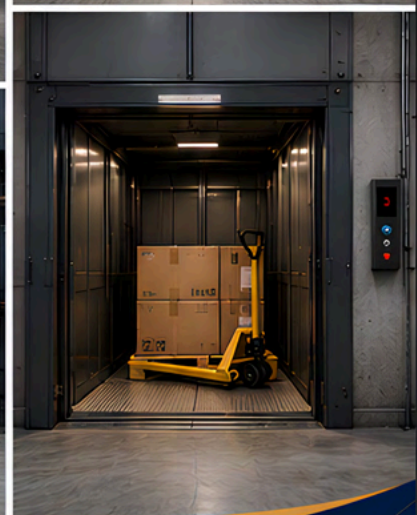
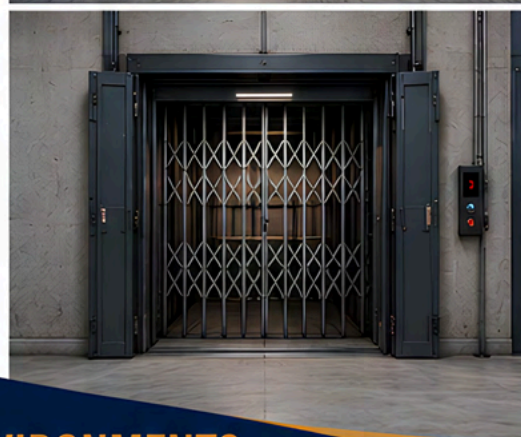
MAXIMUM SAFETY

Multiple safety-focused features help protect people and goods.



LONG-LASTING PERFORMANCE

Durable components and a practical maintenance approach support reliable operation.



DESIGNED FOR DEMANDING ENVIRONMENTS

When the load gets heavier,
the engineering matters more.

INDUSTRIAL GOODS LIFT | TECHNICAL SPECIFICATIONS

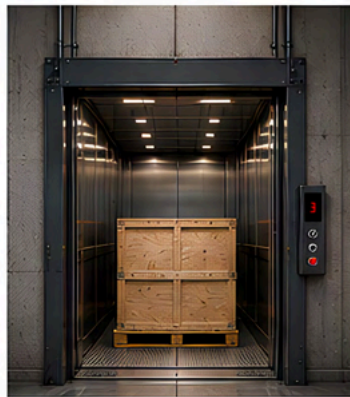
ENGINEERED FOR HEAVY-DUTY PERFORMANCE

SPECIFICATIONDETAILS	DETAILS
Type	Industrial Goods Lift
Capacity	1 Ton to 5 Tons
Rated Speed	1.0 to 1.5 m/s
Travel Height	More than 120 meters
Cabin	Stainless Steel Cabin
Door	Fully Automatic Doors
Drive	Gearless Traction
Control	Microprocessor Based
Power	3 Phase, 415V, 50Hz
Application	Industrial / Commercial / Warehousing / Logistics



PERFORMANCE HIGHLIGHTS

-  High load capacity
-  Stainless steel cabin
-  Heavy-duty flooring
-  Automatic doors
-  Gearless traction
-  Microprocessor-based control
-  Precision leveling
-  Energy-efficient operation
-  Multiple safety features



BUILT FOR

Factories | Warehouses | Logistics Facilities |
Industrial Buildings | Commercial Facilities

INDUSTRIAL CABIN FEATURES

FUNCTIONAL DESIGN FOR DEMANDING APPLICATIONS

Industrial environments require elevator cabins that are practical, durable and easy to operate.

Avelta Industrial Goods Lifts incorporate features designed around heavy-duty usage.



SS HAIRLINE CABIN

A stainless-steel cabin provides a clean, professional and durable interior suitable for industrial environments.



HEAVY-DUTY FLOORING

Designed to support demanding goods-handling requirements.



AUTOMATIC DOORS

Automatic door operation supports smooth and efficient loading and unloading.



INDUSTRIAL COP

A dedicated industrial control operating panel provides practical elevator operation.



STABLE PERFORMANCE

The system is designed to provide controlled and dependable vertical movement.



PRECISION LEVELING

Accurate floor stopping helps support safer and more efficient loading and unloading.



**DURABILITY MEETS
FUNCTIONALITY.**

TECHNOLOGY & ENGINEERING

SMART ENGINEERING. DEPENDABLE PERFORMANCE.

At Avelta Elevators, technology is selected with a clear objective: deliver dependable vertical transportation with smooth operation, safety and efficiency.



GEARLESS TRACTION TECHNOLOGY

Gearless traction technology supports smooth elevator movement and efficient operation.



MICROPROCESSOR-BASED CONTROL

Advanced control architecture enables precise elevator operation and coordinated system functions.



PRECISION LEVELING

Accurate floor positioning supports passenger comfort and efficient goods handling.



AUTOMATIC DOOR SYSTEMS

Automatic doors provide convenient and controlled entry and exit.



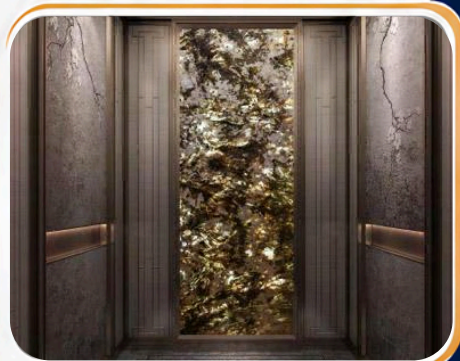
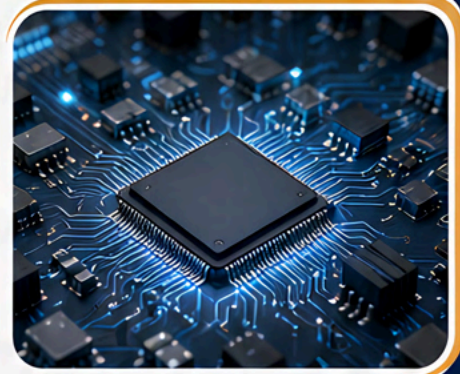
ENERGY-EFFICIENT OPERATION

Efficient system design helps reduce unnecessary energy consumption during operation.



ADVANCED SAFETY SYSTEMS

Safety-focused systems are incorporated to support dependable elevator operation.



ENGINEERED AROUND
PERFORMANCE.

SAFETY & RELIABILITY

SAFETY IS NOT AN OPTION. IT IS A FOUNDATION.

Every elevator serves people, property and infrastructure. That makes safety and reliability essential elements of elevator engineering.

Avelta solutions are designed with safety-focused systems and dependable operating principles.

OUR SAFETY FOCUS

- ✓ Advanced safety systems
- ✓ Controlled elevator movement
- ✓ Automatic door operation
- ✓ Precision leveling
- ✓ Microprocessor-based control
- ✓ Reliable drive technology
- ✓ Appropriate safety features for application
- ✓ Focus on dependable operation



FOR PASSENGERS

A comfortable elevator journey begins with controlled movement, reliable doors, accurate leveling and appropriate safety systems.



FOR INDUSTRIAL USERS

Goods lifts require additional attention to load handling, cabin durability, flooring, access and operational reliability.

OUR APPROACH



Understand the application



Select the right solution



Engineer for performance



Execute professionally



Support long-term reliability

APPLICATIONS & INDUSTRIES

SOLUTIONS FOR EVERY VERTICAL MOBILITY REQUIREMENT

Avelta Elevators serves a broad range of applications with solutions designed around building use, traffic requirements and operational demands.



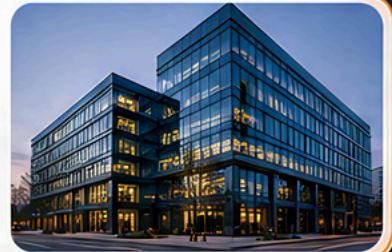
RESIDENTIAL

Apartment buildings, residential towers and premium residences.



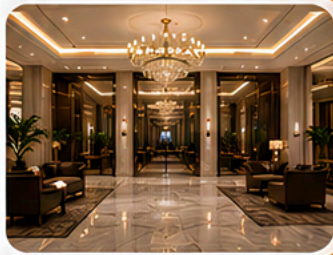
COMMERCIAL

Commercial complexes, offices and business facilities.



HOSPITALITY

Hotels, resorts and hospitality properties where comfort and aesthetics matter.



RETAIL

Shopping malls and retail environments requiring efficient passenger movement.



HEALTHCARE

Hospitals and healthcare facilities requiring dependable vertical mobility.



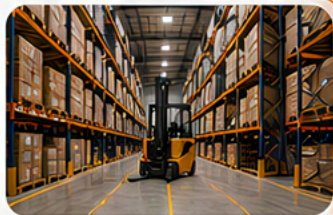
INDUSTRIAL

Factories and industrial facilities requiring heavy-duty goods transportation.



WAREHOUSING & LOGISTICS

Material movement across multiple levels in storage and logistics facilities.



HIGH-RISE BUILDINGS

Vertical transportation solutions for tall buildings and modern infrastructure.



CORPORATE OFFICES

Reliable and professional mobility for employees, visitors and customers.



WHY CHOOSE AVELTA ELEVATORS

MORE THAN AN ELEVATOR. A COMPLETE EXPERIENCE.

Choosing an elevator partner is a long-term decision. Avelta Elevators focuses on combining technology, design, safety and practical performance.

01



ENGINEERING FOCUS

Solutions are developed around application requirements and performance expectations.

02



MODERN TECHNOLOGY

Gearless traction and microprocessor-based control technology support modern elevator performance.

03



DESIGN & AESTHETICS

From stainless-steel industrial cabins to premium transparent capsule lifts, design is matched to application.

04



SAFETY-CENTRIC APPROACH

Safety-focused systems remain a fundamental part of our elevator solutions.

05



PERFORMANCE

Smooth operation, precision leveling and dependable movement are central to our solutions.

06



VERSATILITY

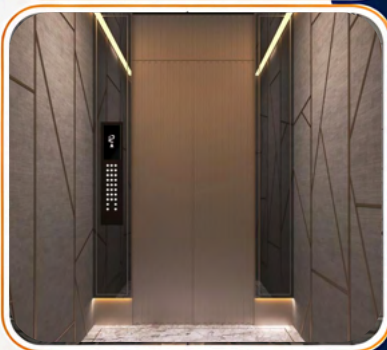
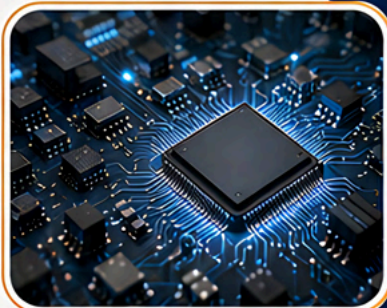
Solutions for residential, commercial, hospitality, high-rise and industrial applications.

07



CUSTOMER FOCUS

We aim to understand each project's requirements and recommend a suitable elevator solution.



OUR GOAL

To deliver the right elevator
for the right application.

PROJECT APPROACH

FROM REQUIREMENT TO RELIABLE VERTICAL MOBILITY

Every building has different requirements. Our project approach is designed to understand those requirements before recommending an elevator solution.

STEP
01



REQUIREMENT UNDERSTANDING

We understand the building type, usage, load requirements, traffic expectations, travel height and architectural needs.

STEP
02



SOLUTION PLANNING

The appropriate elevator type, capacity, speed, cabin configuration and technology are evaluated.

STEP
03



DESIGN & CONFIGURATION

Elevator features and cabin requirements are planned around the project application.

STEP
04



TECHNICAL EXECUTION

The solution is implemented with focus on engineering, quality and operational requirements.

STEP
05



TESTING & COMMISSIONING

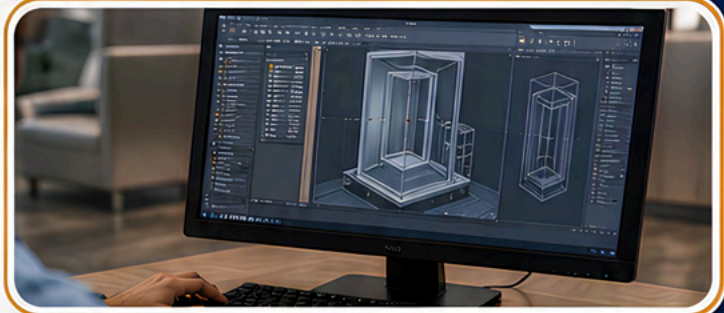
The elevator system is checked for appropriate operation, movement, doors, leveling and safety functions.

STEP
06



CUSTOMER HANDOVER

The completed solution is prepared for practical use with the required operational guidance.



ONE PROJECT.
ONE RESPONSIBLE APPROACH.

QUALITY, MAINTENANCE & CUSTOMER SUPPORT

BUILT FOR LONG-TERM PERFORMANCE

An elevator is a long-term investment. Reliable performance depends not only on the initial installation but also on appropriate maintenance and responsible support.



QUALITY FOCUS

We focus on:

- Application-appropriate components
- Reliable engineering practices
- Proper system configuration
- Quality-conscious execution
- Safety-focused operation
- Functional and durable cabin design



MAINTENANCE FOCUS

Regular maintenance can help support:

- Smooth elevator operation
- Reliable door performance
- Consistent leveling
- Early identification of potential issues
- Longer operational life
- Improved user experience



CUSTOMER SUPPORT

Our objective is to build long-term customer relationships through responsive communication and dependable service support.



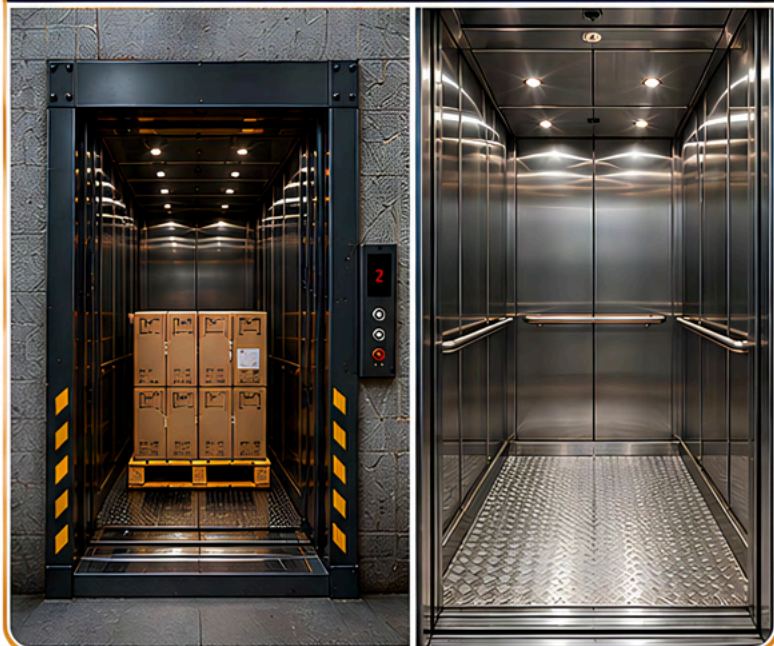
LONG-TERM VALUE STARTS WITH LONG-TERM THINKING.

PASSENGER ELEVATOR / CAPSULE LIFT



	Type	: Passenger Elevator / Capsule Lift
	Capacity	: 8–26 Passengers
	Speed	: 1 – 1.5 m/s
	Travel Height	: More than 60 meters
	Drive System	: Gearless Traction
	Control System	: Microprocessor Based
	Cabin	: Transparent Glass / Premium Design
	Doors	: Full Vision Automatic Glass Door
	Safety Features	: Advanced Safety Systems
	Applications	: Residential, Commercial, Hospitality, High-Rise Buildings
	Power Supply	: 3 Phase, 415V, 50Hz
	Operation	: Automatic
	Flooring	: Granite / PVC / Marble (As Per Requirement)
	Lighting	: LED Lighting
	Customization	: Available

INDUSTRIAL GOODS LIFT



	Type	: Industrial Goods Lift
	Capacity	: 1–5 Tons
	Speed	: 1 – 1.5 m/s
	Travel Height	: More than 120 meters
	Drive System	: Gearless Traction
	Control System	: Microprocessor Based
	Cabin	: Stainless Steel
	Doors	: Fully Automatic Doors
	Safety Features	: Load Overload Protection, Safety Edges, Emergency Stop
	Applications	: Industrial, Commercial, Warehousing, Logistics
	Power Supply	: 3 Phase, 415V, 50Hz
	Operation	: Automatic
	Flooring	: Heavy-Duty Checkered Plate
	Lighting	: LED Lighting
	Customization	: Available



SAFE & RELIABLE

Advanced safety systems for peace of mind.



SMOOTH OPERATION

Gearless traction for smooth and quiet movement.



PRECISION LEVELING

Accurate floor stopping for better safety & comfort.



ENERGY EFFICIENT

Efficient technology designed to reduce energy consumption.



PREMIUM DESIGN

Modern cabins crafted for aesthetics and durability.



LOW MAINTENANCE

Reliable components for reduced downtime and maintenance.



CUSTOMER SUPPORT

Responsive support for long-term customer satisfaction.

FIRE EVACUATION LIFT

A Fire Evacuation Lift is a specially designed elevator intended to support the safe and controlled evacuation of occupants during fire or emergency situations. It is engineered with enhanced fire-resistant construction, emergency power backup, protected electrical systems, reliable communication, and dedicated operating controls to maintain dependable operation under emergency conditions.

Designed for high-rise residential, commercial, hospital, hotel, and institutional buildings, the lift can assist firefighters and authorized personnel while providing an additional evacuation option where permitted by the applicable building and fire-safety codes.

KEY FEATURES



Fire-resistant lift doors and protected lift shaft provisions



Emergency/standby power operation



Firefighter and emergency control mode



Two-way emergency communication system



Water-protected electrical and control components



Automatic Rescue Device (ARD), where applicable



Emergency lighting and alarm facilities



Durable, non-combustible cabin finishes



Reliable operation during emergency evacuation



Emergency exit door and ladder from inside cabin



Cabin and doors are 2 hours fire resistant



Designed in accordance with applicable fire and elevator safety standards



Fire Evacuation Lift – Engineered for safer evacuation, dependable emergency access, and enhanced protection in high-rise buildings.

Avelta provides advanced car parking systems designed to maximize space, improve convenience and ensure safe & organized vehicle storage.

CAR PARKING



Open and covered car parking solutions for residential, commercial and institutional spaces.

STACK CAR PARKING



Vertical stacking system to park more vehicles in less space.

PUZZLE CAR PARKING



Smart movement technology for compact and efficient parking.

TOWER PARKING



High-rise vertical parking system for maximum capacity in minimum area.



Space Saving



Time Saving



Safe & Reliable



Modern Technology



CONTACT US

AVELTA ELEVATORS

ELEVATING SPACES. INSPIRING TRUST.

YOUR BUILDING DESERVES THE RIGHT VERTICAL MOBILITY SOLUTION.

From elegant passenger capsule lifts to heavy-duty industrial goods lifts, Avelta Elevators delivers solutions designed around **performance, safety, comfort, technology** and **reliability**.

OUR SOLUTIONS



Passenger Elevators



Passenger Capsule Lifts



Industrial Goods Lifts



Customized Vertical Transportation Solutions

CONNECT WITH US



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SAFETY
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ENERGY
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PREMIUM
DESIGN



RELIABLE
SUPPORT