



AARON[®]
INDUSTRIES LTD.

NSE Listed Co.



EVOQ360

Home Lift

Solutions

Most Advanced Home
Lift Solutions



www.aaronindustries.net

EVOQ360 Home Lift Solutions

TheCUBE series is a new generation of intelligent controller for villa elevators. Powered by innovative new energy technologies, this series can not only excellently drive villa elevators, but also serve as an auxiliary power supply for your family, allowing you to enjoy smart home life.



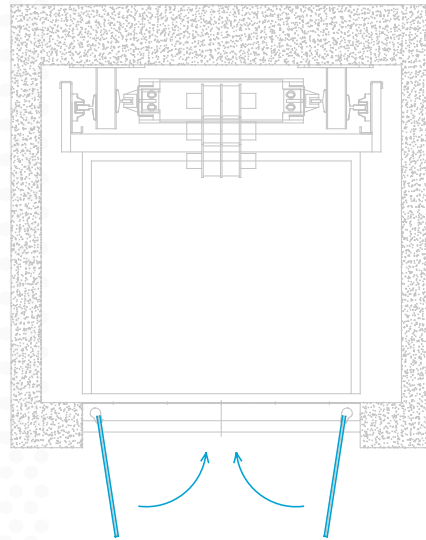
Smart Door & Pit-less Design

Smart Door Systems

- Sleek, automatic door options for seamless access
- Custom finishes to match any interior décor
- Advanced safety sensors for obstruction-free movement

Pitless Installation

- No pit required — perfect for existing homes
- Minimal civil work, fast installation
- Ideal for retrofit and compact spaces



Belt Machine & Battery Operated Solutions

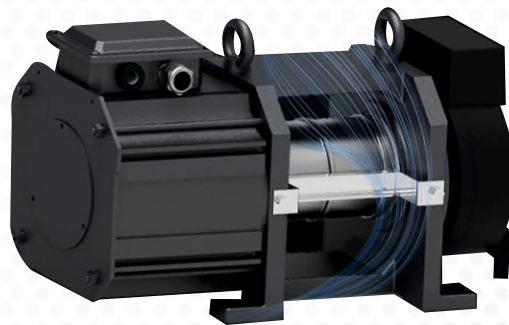
Experience comfort and convenience with our battery-operated home lift systems, designed for maximum energy efficiency. These lifts primarily operate on battery power, using electricity only to recharge the battery when needed—making them a true power-saving solution. Even during power cuts, the lift continues to function smoothly, ensuring uninterrupted operation and complete peace of mind. With our innovative technology, you save energy, reduce costs, and enjoy a reliable lift experience every day.

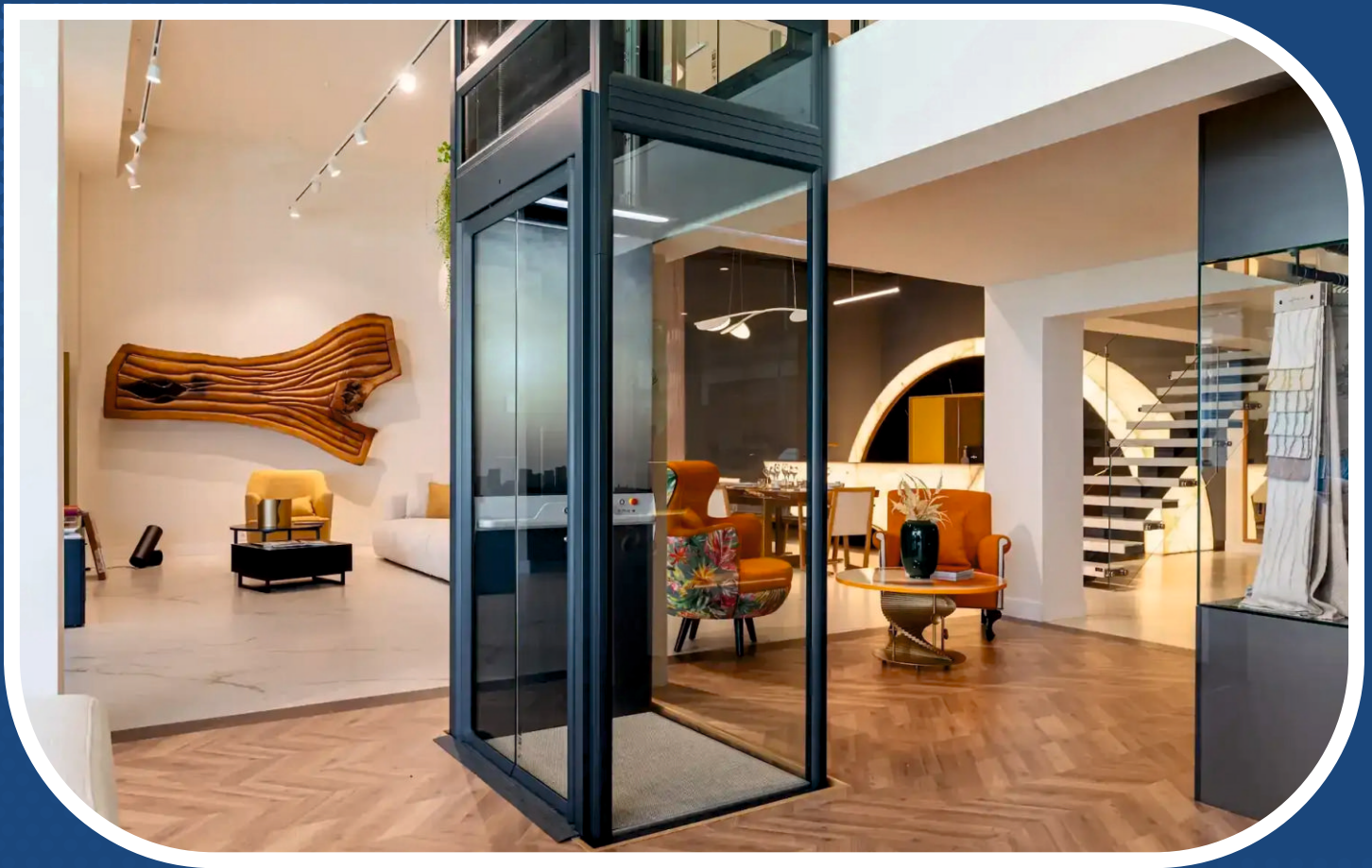
Belt Drive Technology

- Smooth, silent, and vibration-free operation
- Maintenance-free, energy-efficient system
- Compact design ensures maximum cabin space

Battery Operated Backup

- Works even during power failures
- Auto-rescue function for passenger safety
- Low power consumption with eco-efficient drive





100+ Cycle without Power

Distinctive Features

Intelligent Power Backup System

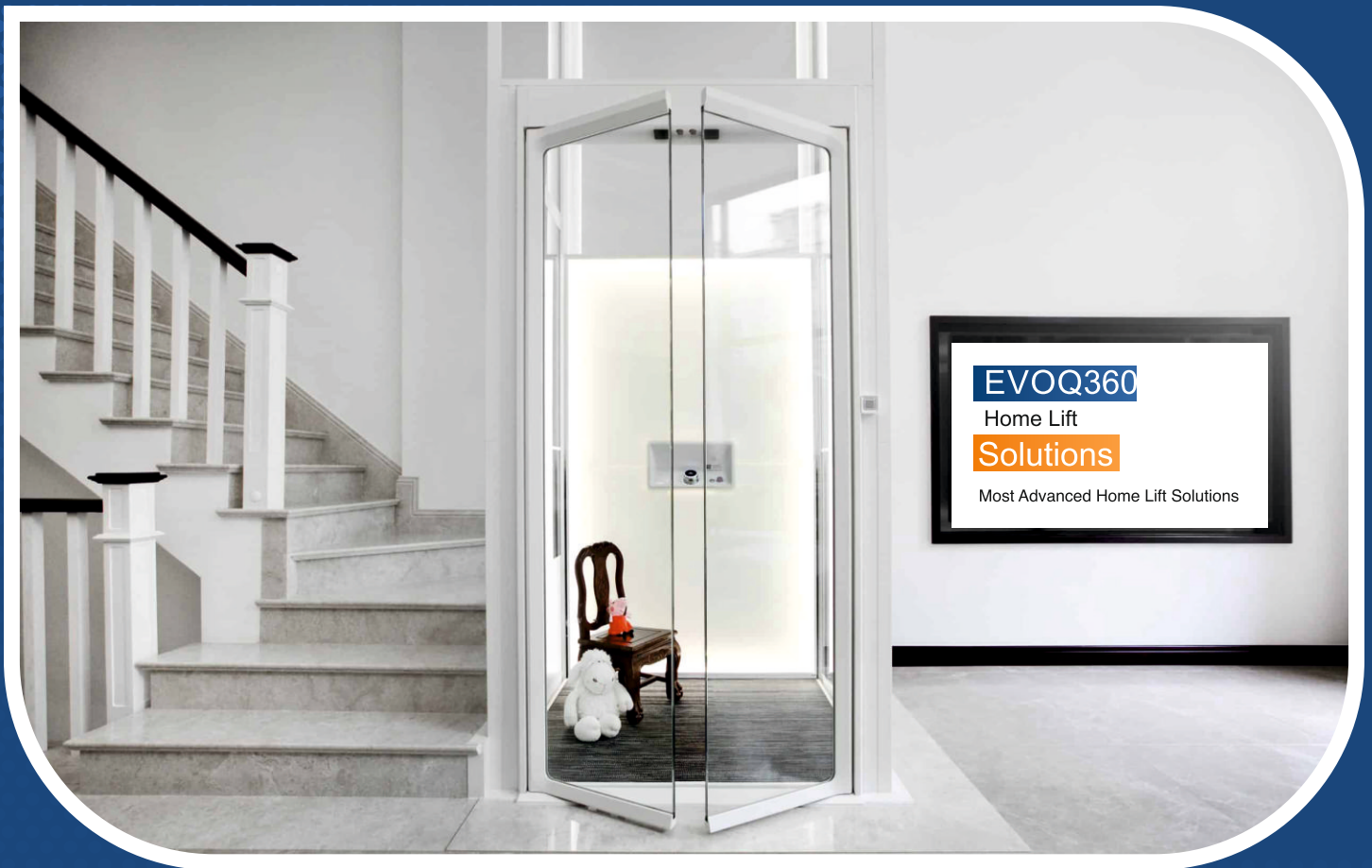
Our advanced Intelligent Power Backup System ensures uninterrupted elevator operation even during power outages. This smart battery solution automatically switches to backup mode, maintaining smooth and safe functionality without disruption. With the capacity to perform up to 100 travel cycles (G+3) on a full charge, it offers reliability, peace of mind, and continuous performance—anytime, anywhere.

Energy Optimization Mode

Designed for sustainable performance, the Energy Optimization Mode allows the elevator to operate on stored battery power during regular use once the battery is fully charged. This intelligent energy management system significantly reduces electricity consumption, resulting in lower operating costs and enhanced energy efficiency. It's an eco-conscious solution that delivers long-term savings without compromising comfort.

Maximized Cabin Space Design

Our Maximized Cabin Space Design utilizes every inch of the shaft area to deliver the largest possible cabin size within the given structural limits. This thoughtful engineering ensures a more spacious and comfortable interior, enhancing passenger experience while maintaining compact installation requirements. Perfect for both new homes and retrofit projects, it offers maximum utility with minimum footprint.



Premium Auto Swing Door System

The Premium Auto Swing Door System redefines style and sophistication. Featuring fully tinted safety glass with a center opening swing mechanism, these doors require minimal clearance outside the shaft, providing a sleek and contemporary appearance. The tinted finish ensures structural elements remain hidden, maintaining a clean and elegant aesthetic while delivering smooth, automated operation for enhanced user convenience.

Advanced Belt Drive Mechanism

Powered by cutting-edge technology, the Advanced Belt Drive Mechanism replaces conventional wire ropes with a high-strength polyurethane belt reinforced with steel cords, offering silent, smooth, and vibration-free performance. This modern drive system not only saves space but also minimizes maintenance, improves energy efficiency, and ensures long-lasting reliability. The result is a refined, whisper-quiet ride that elevates the comfort and luxury of your home.

Bespoke Cabin Design Collection

Every elevator we craft is a reflection of personal style. Our Bespoke Cabin Design Collection offers more than 200 premium decorative steel finishes, along with a wide selection of glass, wood, lighting, and texture options. Each cabin can be customized to harmonize seamlessly with your home's interiors—creating a personalized, elegant, and timeless space that blends aesthetics with functionality.

Modular Ms Shaft Structure For Home Elevators

As part of our commitment to innovation and space-efficient vertical mobility solutions, we offer a custom-engineered Mild Steel (MS) structure designed specifically for home elevators that do not require a conventional concrete shaft. This structure acts as a self-supporting shaft framework, allowing elevator installation in locations where building a dedicated shaft is not feasible or desirable.

Key Features

• Modular Nut-Bolt Assembly Design

Our structure utilizes a nut-bolt-based modular design, ensuring quick, clean, and hassle-free on-site installation without the need for heavy welding or civil modifications. This feature also makes the structure highly adaptable for retrofitting in existing homes.

• High-Strength MS Construction

Crafted from premium-grade Mild Steel, the structure is built to withstand high load capacities, ensuring long-term durability, stability, and user safety. The robust design supports the elevator's full vertical travel and load dynamics without compromising structural integrity.

• Custom-Built to Site Requirements

Each MS structure is custom-fabricated to suit the available space, height, and layout of the installation site. We work closely with clients and site engineers to ensure precise fitment and structural compliance.

• Aesthetic Finish & Concealment Options

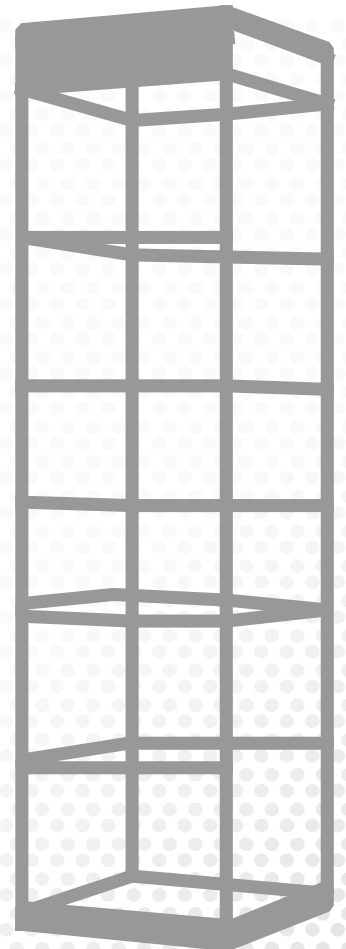
The MS frame can be powder-coated in a range of finishes (matte, gloss, textured) to suit interior themes. Glass cladding, ACP panels, or sheet metal enclosures can be integrated to enhance appearance and provide protection.

• Shaftless Home Elevator Compatibility

Perfectly designed for machine-room-less (MRL) and shaftless elevator systems, especially those using hydraulic or screw-drive mechanisms. The structure accommodates guide rails, doors, and other elevator components securely within the frame.

• Indoor and Outdoor Use

Thanks to its modular build and corrosion-resistant finish, this structure can be installed in indoor atriums, duplex voids, balconies, or even outdoor spaces adjacent to the building façade.





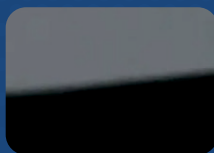
Cabin Finishes



SS GOLD



SS ROSEGOLD



SS BLACK



EMBOSSED SS



EMBOSSED PVD SS



TOUGHEN GLASS



TINTED GLASS



DECORATIVE SS

We Offer Customized Cabin Interiors As Per Our Client Preference.
Our Range Consist Of 200+ Decorative Finishes



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SURAT

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