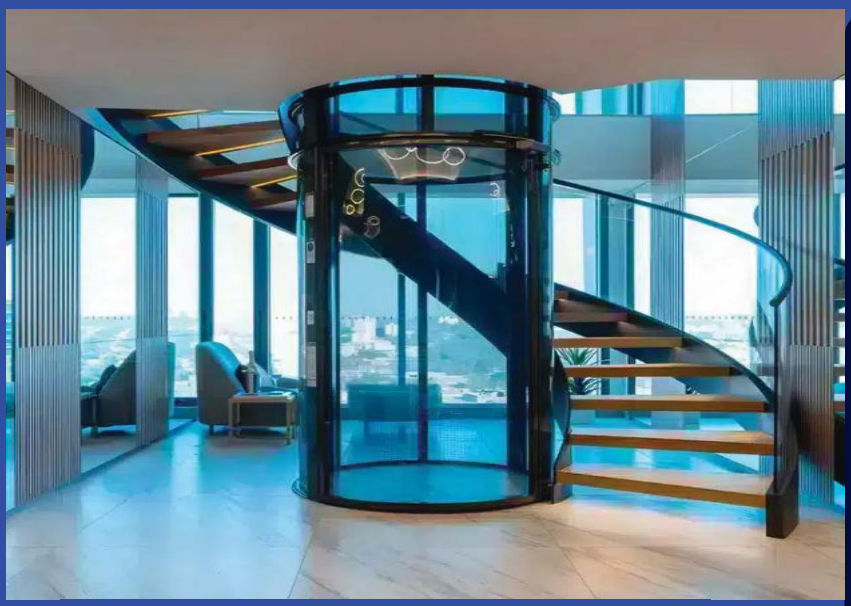


Al-Mustaqbal Elevator Company is honored to offer its services to you in the field of supplying, installing, and maintaining
elevators of all kinds:

1- Hydraulic elevators
2- Electric elevators
   Elevators that operate with the two-speed syste
   Elevators that operate with the variable speed system (VVVF)
3- Food elevators (for villas and restaurants)
4- Service elevators in buildings
5- Freight elevators
6- Freight hoists
7- Patient elevators (bed elevators)
8- Elevators without a machine room
9- Outdoor elevators with the construction of all kinds of outdoor towers.

Supply - Installation - Maintenance



Elevators

Almostagbal











Elevators
Almostagbal

About US

Almostagbal Elevators is a professional company specializing in the supply, installation, and maintenance of elevator systems in 194 WILKINASON ROAD, FREE TOWN.

We are committed to delivering high-quality, safe, and reliable solutions tailored to meet the needs of residential, commercial, and industrial projects.

Cabins 01



















Doors 02

automatic





Doors 02





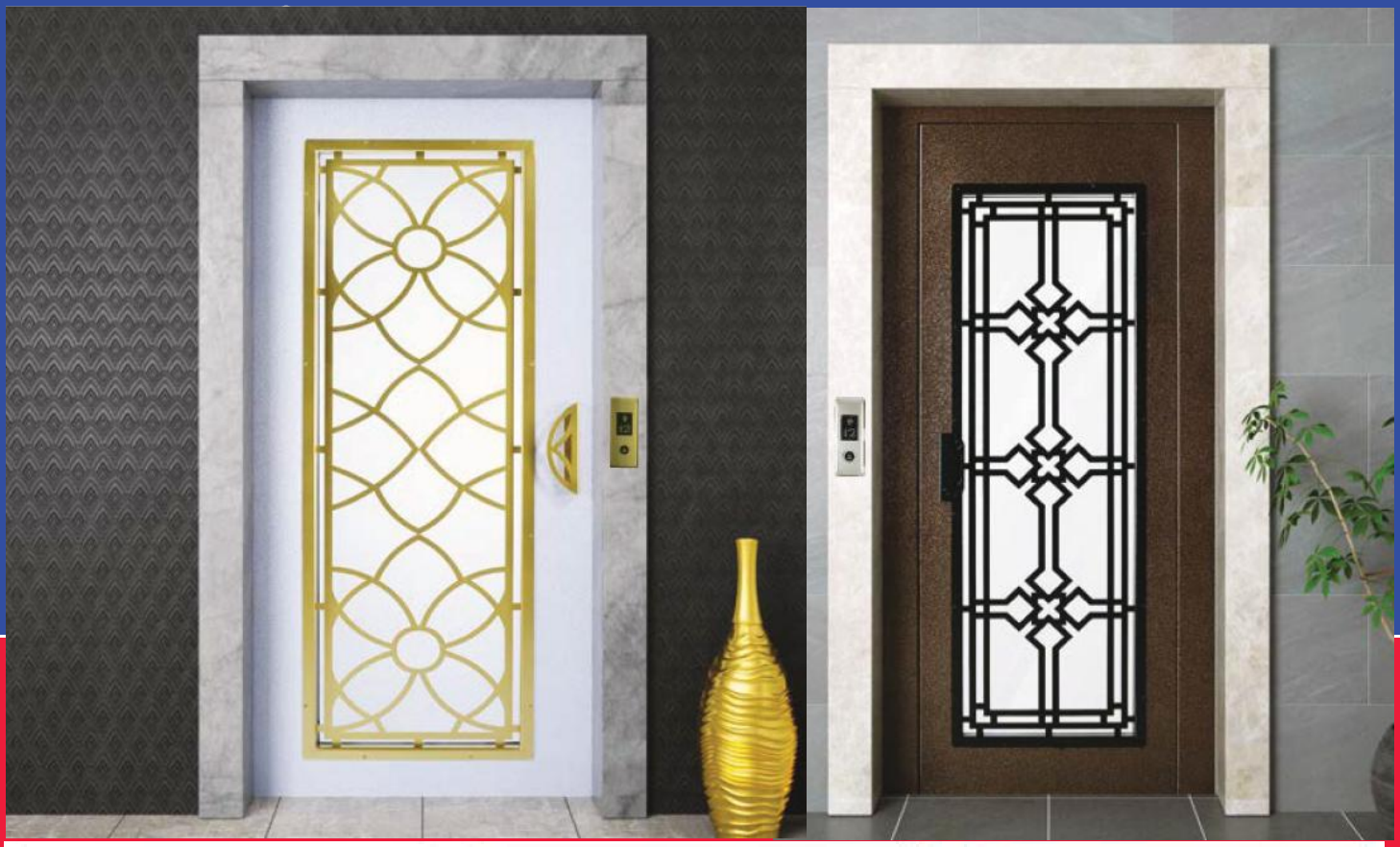
Doors Semi automatic 02





Doors

Semi automatic





FE:D11



FE: D10



FE:D09

Goods Elevators











Passengers Elevators



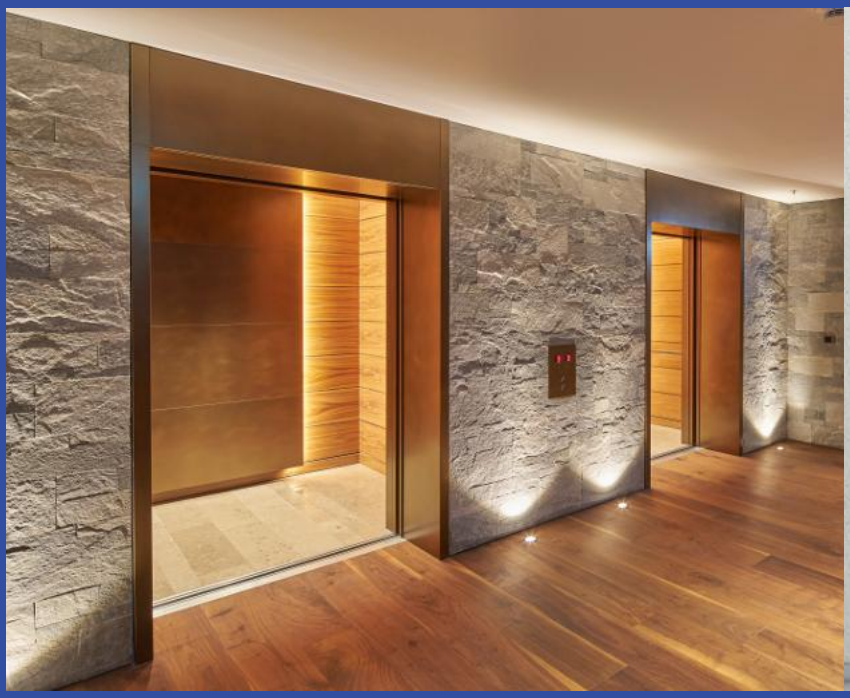








Passengers Elevators











Food Elevators











Food Elevators



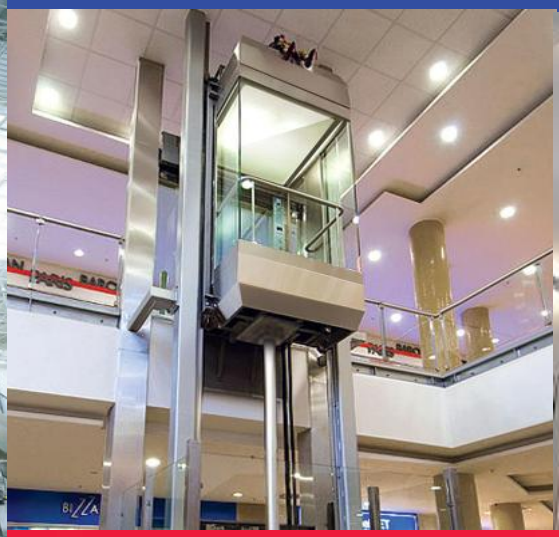






Hydraulic Elevators













Hydraulic Elevators







Services Elevators











Construction Elevators















Indoors Villa Elevators











External Villa Elevators









External Villa Elevators

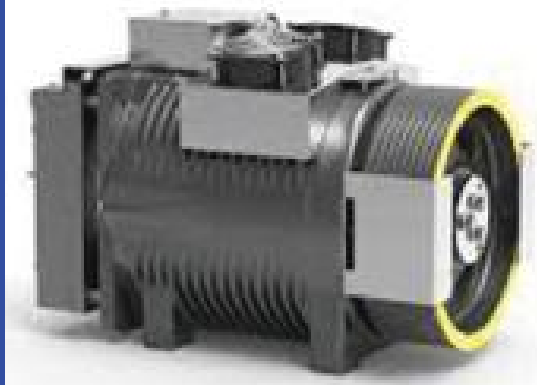








Machines 03



Sicor Gearless



Thyssen



Sicor



Faer



GEM



Alberto - sassi

Designs and Structures 04



Gearless
Machine Room-Less Elevators Machine room-less elevator systems are considered the ideal solution for buildings that are in urgent need of eliminating the machine room above the shaft.
This system requires
aminimal space in the shaft due to the placement of the machine above the Hostway.
This model has been chosen as the best solution according to the international specifications EN8.

Features:

1- Minimal civil work required.

2- Eliminates the need for a traditional machine room above the shaft since the machine is located inside the shaft.

3- Shallow pit depth.

4- Lower headroom requirement between the top served floor and the shaft ceiling.

5- Design flexibility.

6- No issues regarding ventilation.

7- Small control room at the top level.

8- Smooth elevator movement and better performance characterized by softness.

9- Low energy consumption, using 70%-80% less energy than other elevators.

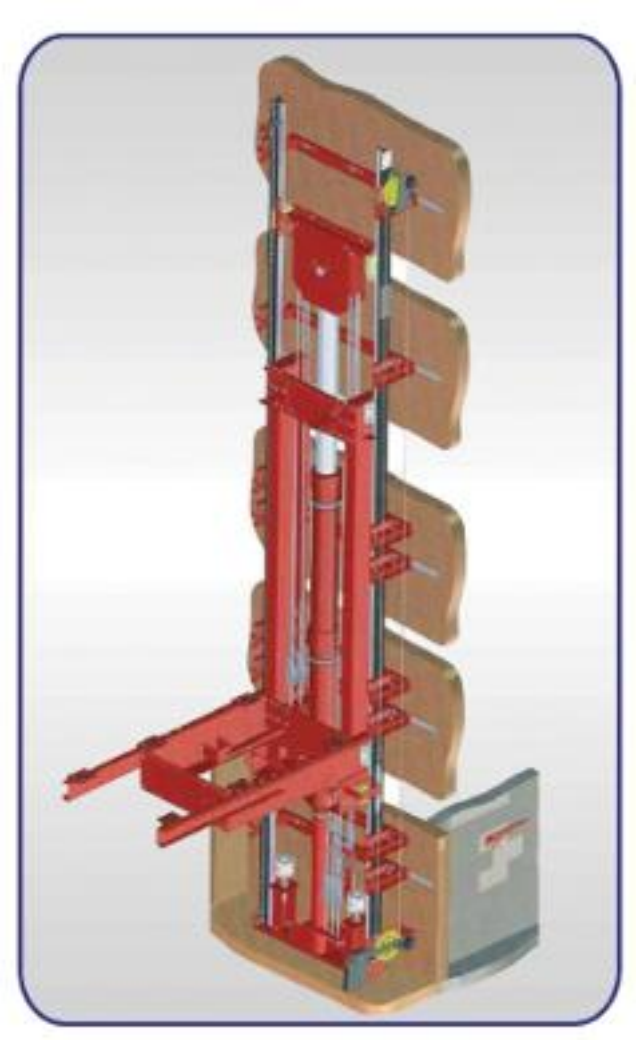
10- No need for monitoring or changing machine oil since the machine has no gears.

11- Higher speed compared to hydraulic elevators.

12- Noise level between 50 to 55 decibels, which is much lower than other elevators.



Designs and Structures



Hydraulic Designs and Structures
Hydraulic Elevators
Hydraulic elevator systems are considered the ideal solution for buildings that urgently need to eliminate the upper machine room above the shaft. Hydraulic elevator technology operates using oil pressure. In recent years, many manufacturers have turned to hydraulic elevator technology, making this type of elevator smoother in movement and highly safe. It is now possible to rely on them for handling larger loads than before.

Advantages:
1- Minimum civil work required.

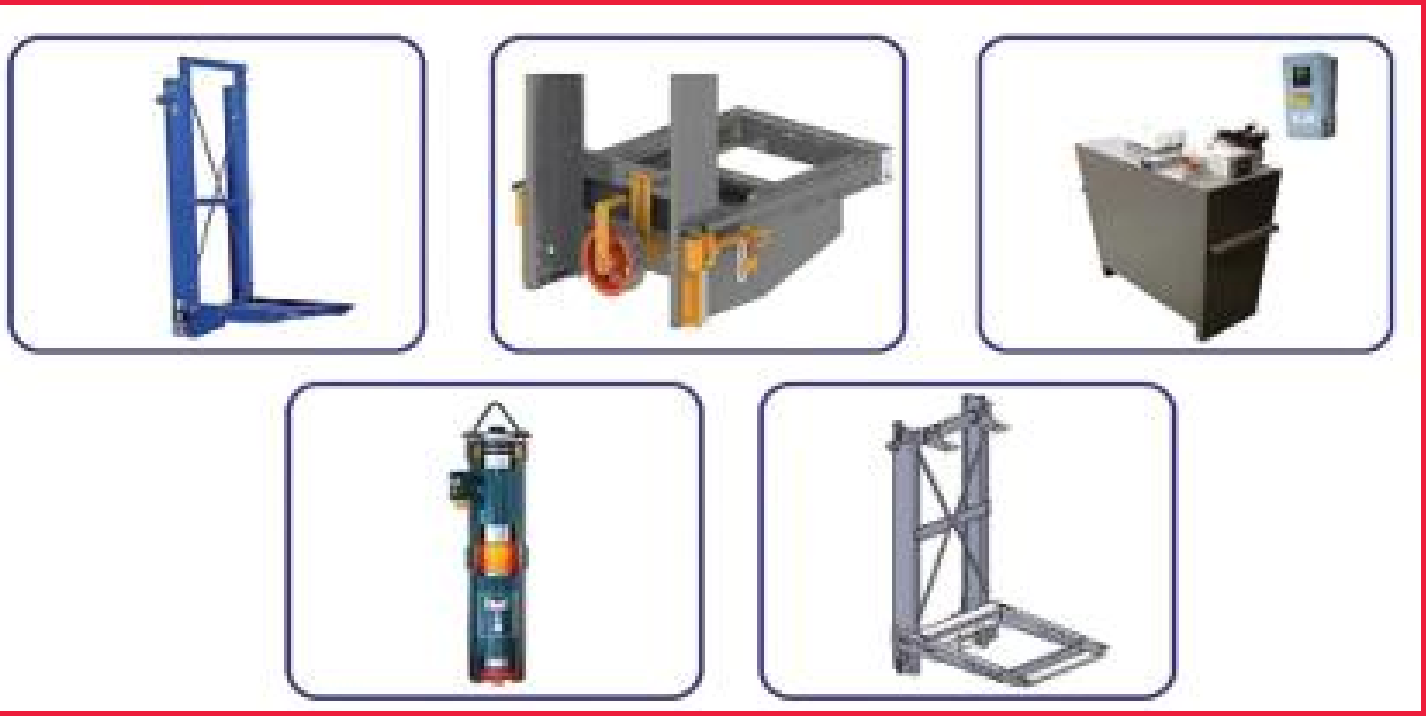
Elimination of the traditional machine room above the shaft, as the pump can be placed anywhere next to the elevator.

2- Shallow pit.

3- Design flexibility.

4- No ventilation issues.

5- Smooth elevator movement and better performance characterized by softness.



Order Boards 05



AK 100 AK 150 AK 160 AK 200 AK 210

Kat Butonları / *Landing Buttons*



AK 215 AK 110 Gold AK 150 Gold AK 200 Gold



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Email: info@futureelevatorsegypt.com 194 WILKINASON ROAD, FREE TOWN