

TOTAL SOLUTIONS FOR MOVEMENT

**FREIGHT
ELEVATOR**



FRANKSON[®]
GROUP

Elevator & Escalator

FRANKSON GROUP

Safety, Comfort, Technology

Factory

Warehouse

Shopping
Center

Housing
Property
Management
Center



CE-4046 Certification



ISO 45001 : 2018 Certified Company



ISO 9001 : 2015 Certified Company
ISO 14001 : 2015 Certified Company



FRANKSON[®] GROUP

Elevator & Escalator

About Us :

In the Year 1984 we started a Company named " KINGFISHER INDIA ELEVATOR ". Initially ,We were supplying all types of Elevator in some cities of India. In the Year 2001, we made an Elevator Factory in a 2 Storied Building covering an area of 21280 Sq. Feet near Kolkata.

With the intension of making our Company with a Brand Name We started FRANKSON BRAND NAME with Registered Trademark, CE, ISO 9001-2008, ISO-18001-2007 & other Certifications in the Year 2008. Then we started Joint Venture in Technology Replacement with World Famous Branded Elevator Companies of China, Korea & European Countries.

FRANKSON GROUP is a growing Company. To provide better & prompt service & customer satisfaction , we started making a World Class Category Elevator Escalator & Travelator factory at Baduria covering an area of 57580 Sq Feet with four storied Decorative Office Complex Building. Now, We are importing 60% of the Materials from China , Korea , Europe & the rest 40% Materials are manufacturing in our own factory & then the Materials are being tested & assembled by our Qualified & Competent Engineer & then these Materials are installed in our Project site.

For Highrise Buildings , we are importing complete Lift Material from our associate Companies from China , Korea & European Branded Companies. You can compare our Lift Material with any Internationally reputed Branded Companies & this is our challenge. We have four types of Shipments & these are 1) Indian Shipment, 2) Chinese Shipment , 3) Korean Shipment, 4) European Shipment. As per the Customer's Project budget, we provide the Shipment.

Frankson Group (An ISO 9001-2008, ISO 18001-2007 & CE Certified Company) is a well known name in industry engaged in manufacturing, exporting, supplying and distributing of all types of high quality Elevators Escalator & Travelator. Our range of products includes Passenger lifts both with machine room and MRL, Home Lifts, Glass Panoramic Lifts, Hospital Lifts, Freight Lifts, Automobile Lift, Goods Lift, Hydraulic Lift, Escalators & Travelators. We are working on all cities of India & Nepal, Bhutan Bangladesh, Srilanka, Cambodia. Our Planning is to work on other Countries over the World. We have built a well developed infrastructure that is installed with latest machines and other related facilities that help us in fabricating the wide range of Lifts.



India Eastern Zone Second Factory
(38520 Sq. Ft. Area)



India Estran Zone Third Factory Having World Class
Category Under Construction
(93234 Sq. Ft. Area)



India Eastern Zone First Factory
(21280 Sq. Ft. Area)

Goods Elevator (Freight Elevator)



A freight elevator is used to carry goods only, though some do both to allow operators and those loading goods along for the ride.

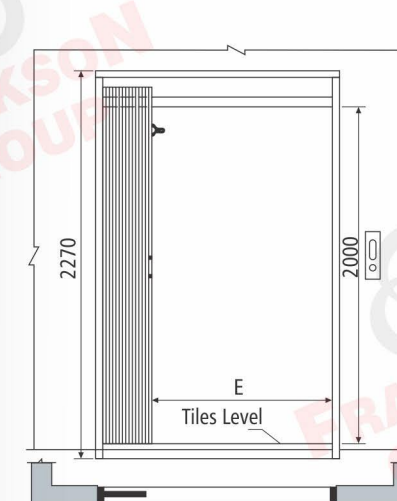
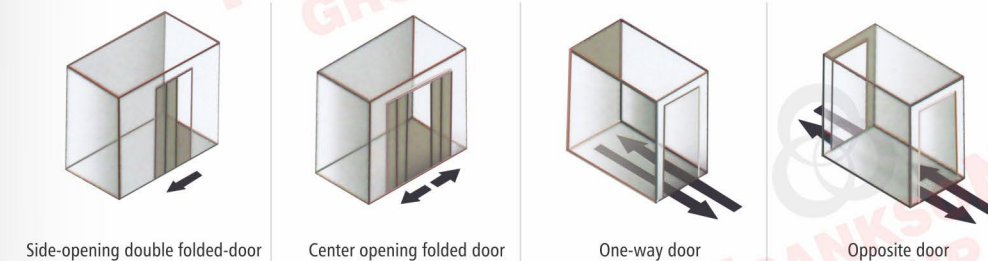
Freight elevators are typically larger and capable of carrying heavier loads than a passenger elevator, generally from 2,300 to 4,500 kg. Freight elevators have manually operated doors and often boast rugged interior finishes to prevent damage while loading and unloading. Although hydraulic freight elevators exist, electric elevators are more energy-efficient for the work of freight lifting.



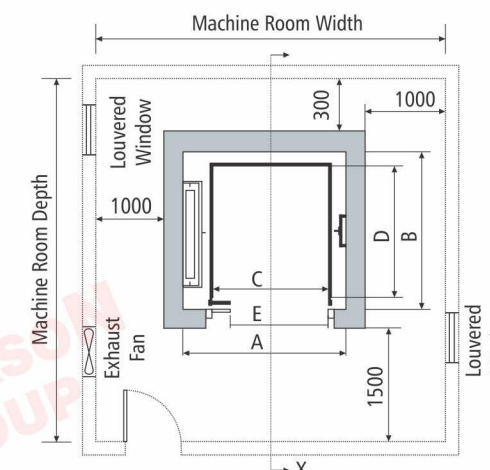
www.franksonlevator.com

MR Type (Machine Room) Goods Elevator

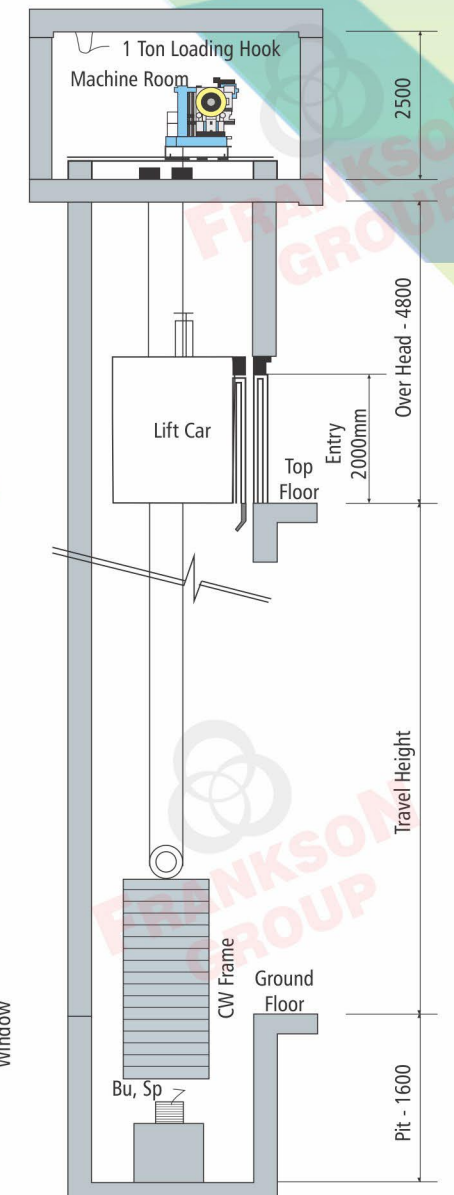
Optimized
intellectual properties
Bear any heavy load at easy



Collapsible Door Landing



Lift Shaft, Car, C.W. & Machine Room Plan



(Section : X-X) Lift Well

Capacity Kgs	Shaft-W (C)	Shaft-D (D)	Car-W (A)	Car-D (B)	Entrance (E)
500	1900	1500	1100	1200	900
1000	2300	2100	1400	1800	1150
1500	2600	2300	1700	2000	1400
2000	2600	2800	1700	2500	1400
2500	2900	2800	2000	2500	1625
3000	2900	3300	2000	3000	1625

MRL Type (Machine Romless) Goods Elevator



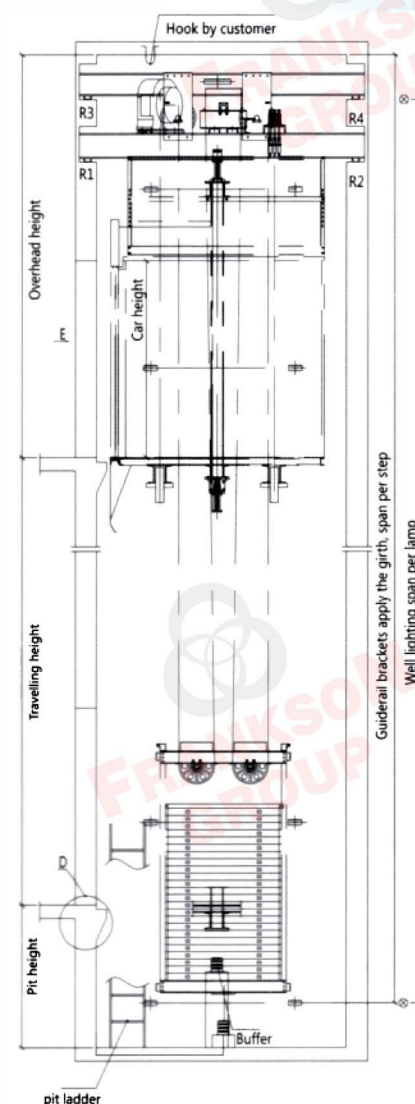
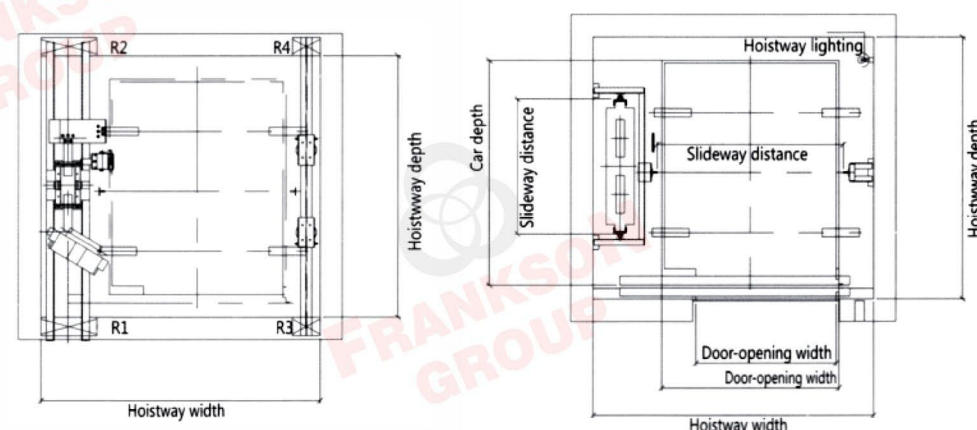
Smooth Running



Space-Saving



Loading Capacity

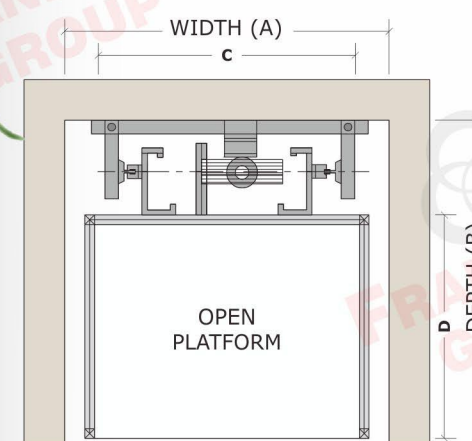


Rated Capacity Kgs.	Rated Speed Kgs.	Hoistway Size Net Width x Net depth	Car Size		Door Opening Size Net Width x Net Height	Overhead Height	Pit Depth
2000	0.5	3000 x 2800	Outer Width x Outer depth	Net Width x Net depth	1500 x 2100	≥4500	≥1600
2000	0.5	3000 x 2800	1900 x 2400	1840 x 1674	1500 x 2100	≥4500	≥1600
3000	0.5	3700 x 3100	2300 x 2700	2240 x 2574	1800 x 2100	≥4500	≥1600
3000	0.5	3700 x 3100	2300 x 2800	2340 x 2608	1800 x 2100	≥4500	≥1600

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Hydraulic Type Goods Elevator

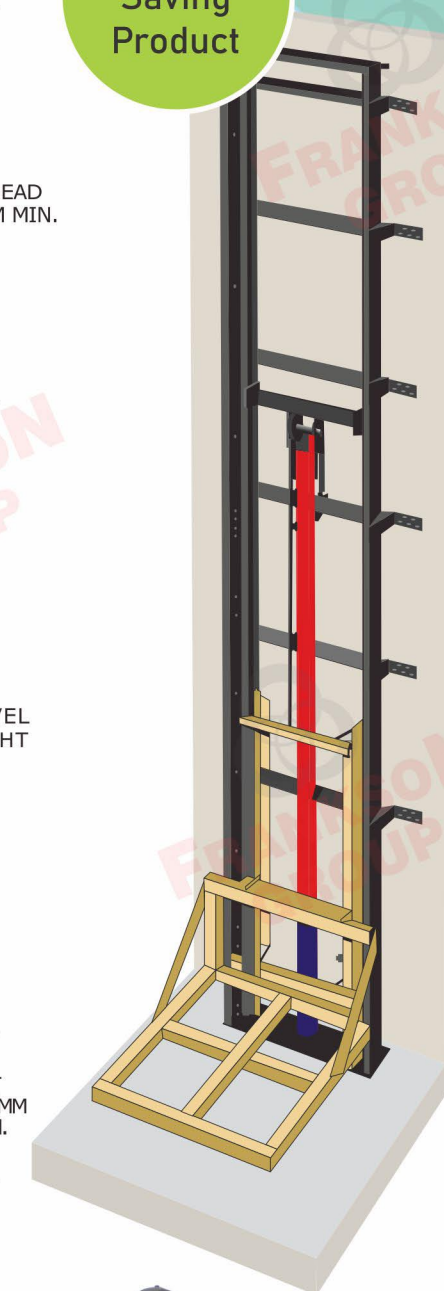
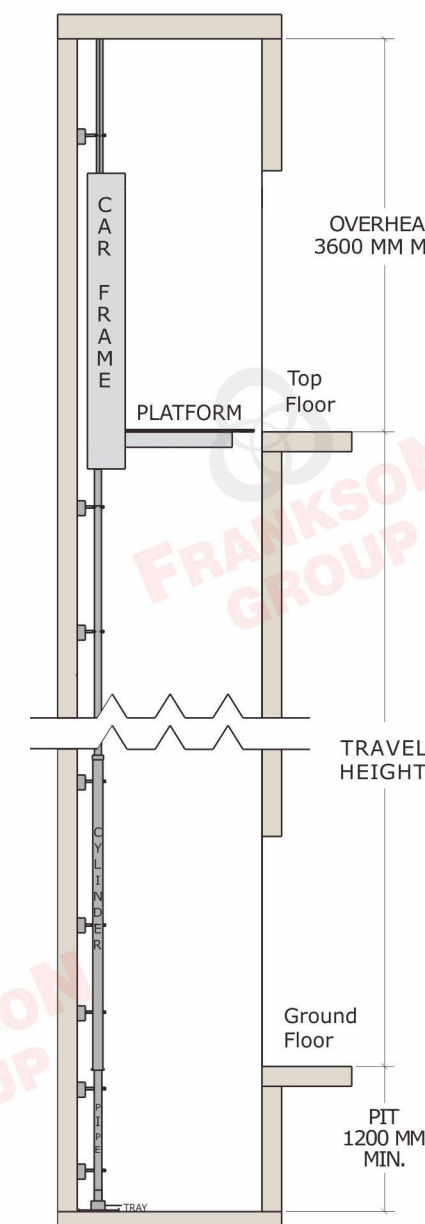


Capacity Kgs.	Shaft-W (A)	Shaft-D (B)	Car-W (C)	Car-D (D)
300	1200	1200	1050	800
500	1400	1400	1250	1000
750	1650	1650	1500	1250
1000	1850	1650	1700	1250

Pit : 1200 mm | Overhead : 3600 mm Maximum Travel : 15 Meter

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Energy
Saving
Product

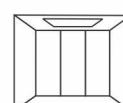


Heavy Duty Cabin



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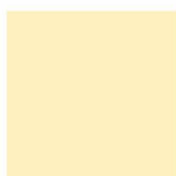
FGLEC -1001

Car top	: Painted steel plate
Car wall / car door	: Painted steel plate
Lighting	: Energy-saving lamp
Door opening mode	: Side opening
Floor	: Checkered steel plat

Color Option



Jewelry Blue



Ivory



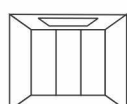
Orange Gain Gray



Orange gain Yellowish gray



Egg Blue



FGLEC -1002

Car top	: Painted steel plate
Car wall / car door	: Painted steel plate
Lighting	: Energy-saving lamp
Door opening mode	: Center-opening & doublefolded type
Floor	: Checkered steel plate

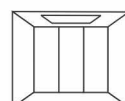


S.S. Strong Cabin



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Elevator & Escalator



FGLEC-1003

Car Ceiling	: Steel plate with spring plastics
Car wall	: Steel plate with spring plastics
Car door	: Steel plate with spring plastics
COP	: Hairline Stainless Steel
Car Floor	: Steel plate with decorative design
Door Opening	: Side Opening

Flooring Option



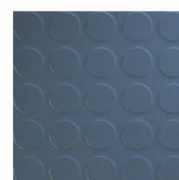
Metal Floor Texture



Metal Diamond Floor



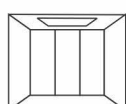
Checked Steel Plate



Rubber Flooring (Blue)

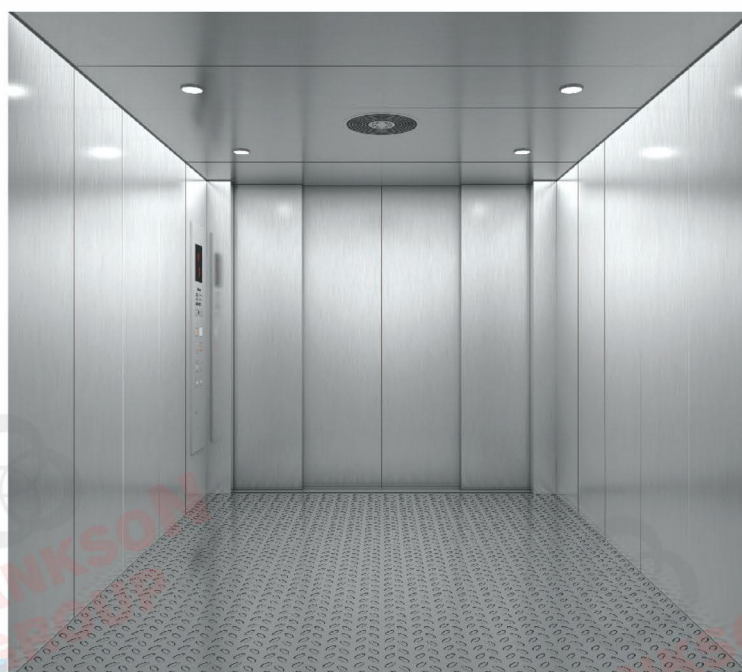


Rubber Flooring (Ivory)

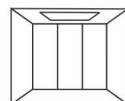


FGLEC-1004

Car Ceiling	: Hairline Stainless Steel
Car wall	: Hairline Stainless Steel
Car door	: Hairline Stainless Steel
COP	: Hairline Stainless Steel
Car Floor	: Steel plate with decorative design
Door Opening	: 4 panels center opening



M.S. Tuff Cabin



FGLEC -1005

Car Ceiling	: Steel plate powder coated
Car wall	: Steel plate powder coated
Car door	: Collapsible Gate
COP	: Hairline Stainless Steel
Car Floor	: Steel plate checked design
Door Opening	: Side Opening (Collapsible Gate)

Maim Machine Interface Introduction

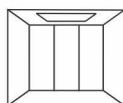


FKLEC - HCS01
Standard

Panel material : Hairline stainless steel
Button : Square button
Display screen : Matrix display

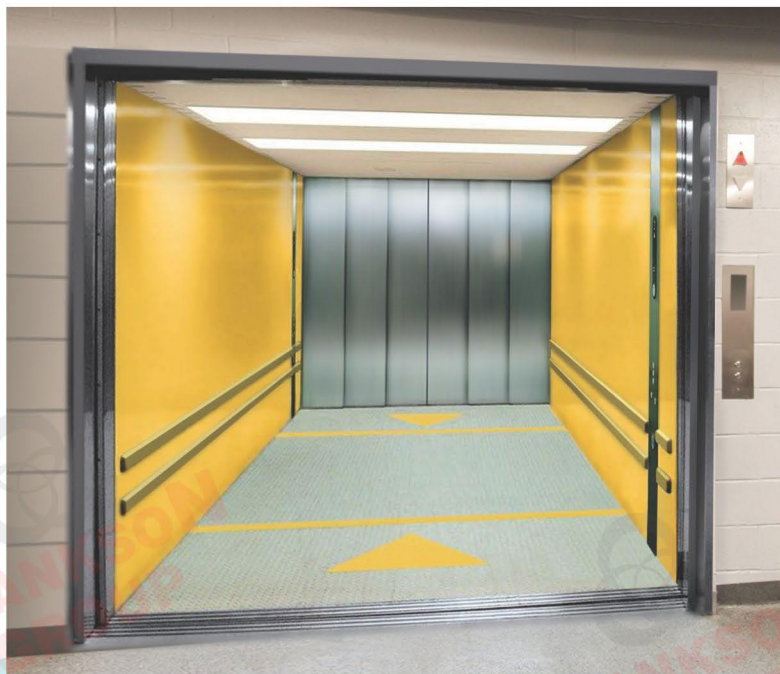


FKLEC - HCS02
Standard

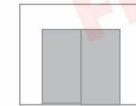


FGLEC -1006

Car Ceiling	: M.S. powder coated
Car wall	: M.S. powder coated
Car door	: S.S. Four Fold Center Opening
COP	: Hairline Stainless Steel
Car Floor	: Steel plate checked design
Door Opening	: S.S. Four Fold Center Opening



Landing Door



Side Opening

Landing Door
Steel Plate with spraying plastic

Jamb
Steel Plate with spraying plastic

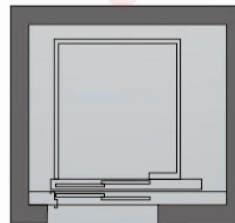
Various opening ways are available



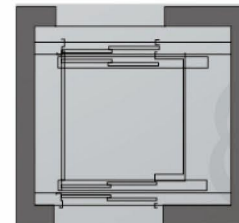
Sliding Door



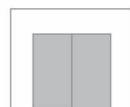
4-panel center opening



Single way door



Double way door



Center Opening

Landing Door
Steel Plate with spraying plastic

Jamb
Steel Plate with spraying plastic



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Landing Door



4-panel Center Opening

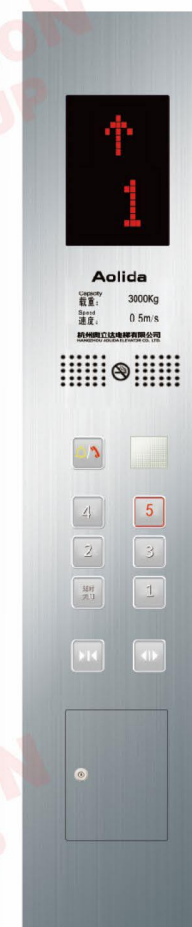
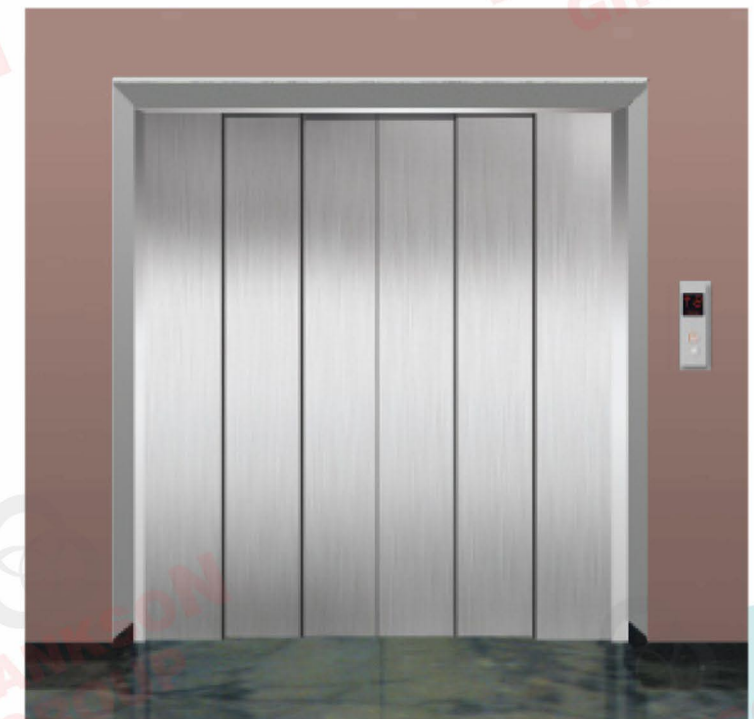
Landing Door
Steel Plate with spraying plastic

Jamb
Steel Plate with spraying plastic



6-panel Center

Landing Door
Steel Plate with spraying plastic
Jamb
Steel Plate with spraying plastic



Control Box



Wall Mounted

FRANKSON[®]
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COP & LOP



Elegant design.
Easy to operate.
An invitation to
passenger control.

FRANKSON[®] GROUP Elevator & Escalator

Our control panels, for both car and landing, use technologically advanced products of modern design and functionality.

The integration of buttons, symbols, communication, alarms, security and key functions ensures the passengers is in full control. Total Elevators range of push button panels, both in the car and on the landing, are of the highest quality and can be mounted to suit any architectural requirements.



KCG 351



KXG351



BC 163B



BX 165



Touch COP



Touch LOP



Glass COP



Glass LOP

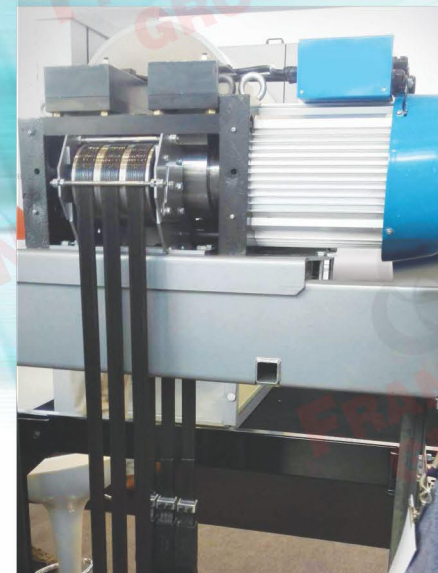


KCG 311



KXG 311

Machines

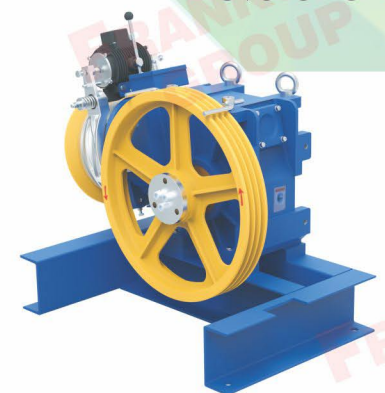


Belt Drive Machine

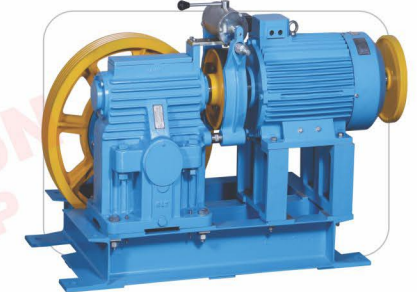
Geared Machine



Heavy Duty Traction Machine

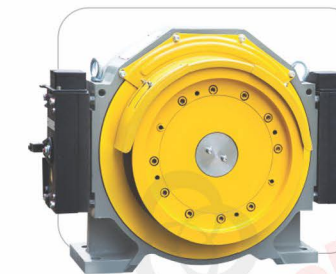


High Speed Traction M/c.



Upper Traction M/c.

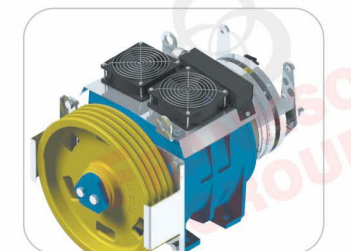
Gearless Machine



Gearless Machine



Home Lift Single Phase
Gearless Machine



Gearless Machine

High Precision Positioning Control System

Positioned to a proper distance and in limited room, the control panel requires limited energy consumption, comparable to a common electric household appliance.

V3F Drive



Standard Panel



ARD Panel



MRL Panel

FRANKSON[®] GROUP Elevator & Escalator

Using high quality gear drive machines and V3F Drives, these lift performance is of the highest standard

- www.franksonlevator.com
- www.frankson.in
- www.franksongroup.com



CE-4046 Certification



ISO 45001 : 2018 Certified Company



ACCREDITED
Management
Systems
Certification
Body
MSCD-119



ISO 9001 : 2015 Certified Company



ISO 14001 : 2015 Certified Company



**FRANKSON[®]
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Elevator & Escalator

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