



# ROLEX

## ELEVATORS PVT. LTD.

An ISO 9001:2008 Certified Company

**INDIA'S LARGEST ELEVATOR NETWORK**

[www.rolexelevatorsprivatelimited.com](http://www.rolexelevatorsprivatelimited.com)

A UNIT OF

**OSCAR**

ELEVATORS

SINCE 1995



कार्यालय प्रमुख अभियंता उ०प्र०  
लोक निर्माण विभाग, लखनऊ  
(सामान्य वर्ग)

पत्रांक : 8357एम०टी०/सामान्य वर्ग/54 एम-178/2018  
पंजीकरण संख्या : 62 विद्युत कार्य/श्रेणी (ए) 2018  
कम्पनी आईडी : ASLKO0000621N-1274

दिनांक : 22-07-2018

पंजीकरण प्रमाण-पत्र

ROLEX ELEVATORS PRIVATE LIMITED, Shop No 201, 2nd Floor, Harsh Plaza, Meera Bai Marg, Lucknow का लोक निर्माण विभाग उ०प्र० में विद्युत कार्य करने हेतु श्रेणी 'ए' की ठेकेदारी में दिनांक : 30.06.2021 तक के लिए पंजीकरण किया जाता है। पंजीकरण नियमावली-1962 यथा संशोधित दिनांक : 12.09.2002 एवं शासनादेश दिनांक : 28.07.2008 के अनुसार औपचारिकताएं पूर्ण हैं।

कम्पनी का विवरण:-

नाम	पैन नं०	जी०एस०टी० टिन
ROLEX ELEVATORS PRIVATE LIMITED, Shop No 201, 2nd Floor, Harsh Plaza, Meera Bai Marg, Lucknow	AAGCR2708H	09AAGCR2708H12C

कम्पनी के निदेशकों का विवरण:-

नाम	पैन नं०	आधार नं०
Sarwar Sheikh	APPS3432R	534035295211
Anwar Alam Sheikh	SAVPS7824R	247598000401

यह प्रमाण-पत्र लोक निर्माण विभाग उ०प्र० में मान्य होगा तथा इसकी मान्यता दिनांक : 30-06-2021 के बाद स्वतः समाप्त समझी जायेगी।

मुख्य अभियंता (मुख्यालय-2)  
लोक निर्माण विभाग, लखनऊ



'क' श्रेणी

उत्तर प्रदेश शासन

कृते निदेशक  
विद्युत सुरक्षा, उ० प्र० शासन  
लखनऊ

बिजली के ठेकेदारों को लाइसेंस

(सरकारी विज्ञापित संख्या 1135-ई एल/XXIII-पी बी-94-ई०एल०ए०-58, दिनांक 11 मई, 1967 द्वारा प्राधिकृत)

श्री प्राइवेट लिमिटेड कर्म

सर्वश्री रोलेक्स एलीवेटर्स प्रा० लि०,  
201, हर्ष प्लाजा, द्वितीय तल, मीराबाई मार्ग,  
लखनऊ।

को विज्ञापित संख्या 1135-ई एल/XXIII-पी बी-94-ई०एल०ए०-58, दिनांक 11 मई, 1967 के अधीन उत्तर प्रदेश सरकार द्वारा बनाये गये नियमों के अन्तर्गत उत्तर प्रदेश में विद्युत अधिष्ठापन कार्य करने के लिये एतद्द्वारा प्राधिकृत किया जाता है।

लाइसेंस संख्या LW-2825

निर्गमित करने का दिनांक 02-07-2018

अवधि समाप्ति का दिनांक 31-03-2019

वर्षिक निरीक्षण शुल्क का जमाग प्रत्येक वर्ष 30 सितम्बर तक तथा वरीकाल शुल्क के जमाग के लिये लाइसेंस 11 मार्च तक निदेशक, विद्युत सुरक्षा के कार्यालय में पेश करना अर्थात् इस कथन में सभी शुल्क उत्तर प्रदेश के बिजली संचालन में निम्न डेटा ऑफ एकाउंट के अनुसार जमा किये जाने अर्थात्:  
"0043 विद्युत कर तथा शुल्क"  
(102) भारतीय विद्युत नियमावली के अन्तर्गत बीस"

निदेशक विद्युत सुरक्षा,  
उत्तर प्रदेश सरकार  
लखनऊ



Labour Department, Uttar Pradesh

Registration Certificate of Shop or Commercial Establishment

- Name of the Shop or Commercial Establishment. : ROLEX ELEVATORS PRIVATE LIMITED
- Full Postal Address And Location. : E1-GOOD LUCK APARTMENT, 90 NAZARBAGH, NEAR ODEON CINEMA LUCKNOW
- Name of the Owner. :
- Owner Father/Husband Name. :
- Nature of Business. : REGISTERED COMPANY
- Number of Employees. : 20
- Registration Number. : UPSA28716934

Partner/Director's Details

Sr. No	Name	Father Name	Address	Post
1	ANWAR ALAM SHAUKH		E1-GOOD LUCK APARTMENT, 90 NAZARBAGH, NEAR ODEON CINEMA LUCKNOW	
2	SARWAR SHAUKH		E1-GOOD LUCK APARTMENT, 106/90 NAZARBAGH, NEAR ODEON CINEMA LUCKNOW	

It is hereby certified that the shop/commercial establishment, the particulars of which have been given above, has been registered under the U.P. Dookan Aur Vanijya Adhishthan Adhiniyam, 1962 on this day 01/07/2018.

Issued on the behalf of the Chief Inspector of Shops and Commercial Establishments

मुख्य निरीक्षक  
दुकान एवं वाणिज्य अधिष्ठान  
23, एम०टी० मार्ग,  
लखनऊ



Certificate of Incorporation

Corporate Identity Number : U74120UP2012PTC054229 2012-2013

I hereby certify that ROLEX ELEVATORS PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 to 1956) and that the company is private limited.

Given at Kanpur this Eighteenth day of December Two Thousand Twelve.

Registrar of Companies, Uttar Pradesh

कम्पनी रजिस्ट्रार, उत्तर प्रदेश

\*Note: The corresponding form has been approved by SATYA PARKASH KUMAR, Registrar of Companies and this certificate has been digitally signed by the Registrar through a system generated digital signature under rule 5(2) of the Companies (Electronic Filing and Authentication of Documents) Rules, 2006. The digitally signed certificate can be verified at the Ministry website (www.mca.gov.in).

कम्पनी रजिस्ट्रार के कार्यालय में उपलब्ध पत्राचार का पता :

Mailing Address as per record available in Registrar of Companies office :

ROLEX ELEVATORS PRIVATE LIMITED  
B-7, Good LUCK APARTMENT, 90-NAZARBAGH,  
LUCKNOW - 226001  
Uttar Pradesh, INDIA





## Our Prestigious Customers :

- U.P. Rajkiya Nirman Nigam
- C. & D.S. (U.P. Jal Nigam)
- K.G.M.U., Lucknow
- S.G.P.G.I., Lucknow
- P.G.I., Saharanpur
- Pediatric Deptt. (S.G.P.G.I.)
- C.C.M. Deptt. (S.G.P.G.I.)
- Hemeatology Deptt. (S.G.P.G.I.)
- Stem Cell Deptt. (S.G.P.G.I.)
- L.L.R.M. Medical College, Meerut
- Shrikot Medical College (U.K.)
- Dehradun Medical College
- Base Hospital Shrinagar (U.K.)
- Distt. Hospital, Moradabad
- Distt. Hospital, Sambhal
- Distt. Hospital Chakiya, Varanasi
- Distt. Hospital, Bijnor
- Distt. Hospital, Auriya
- Distt. Hospital, Jaunpur
- S.B.I., Lucknow
- Union Bank of India, H.O. Lko



- Avanti Bai Mahila Chikitsalaya
- State Human Right, Lucknow
- Indian Railways (RDSO)
- U.P.P.C.L.
- State Roadways, Lucknow
- Samaj Kalyan, Lucknow
- H.R.F. (SGPGI)
- Vikas Bhawan, Meerut
- Ganna Sansthan, Lucknow
- Sainik Kalyan, Lucknow
- I.T.I, Kanpur
- D.M. Office, Kanpur
- H.B.T.I., Kanpur
- Nagar Nigam, Kanpur
- Hotel Galaxy Grand, Lucknow
- Mandi Parisad, Lucknow
- K.G.M.U.  
Dr. Residence Type V, Lucknow

- K.G.M.U.  
Nurses Residence Type II, Lko
- K.G.M.U.  
Staff Residence Type I, Lucknow
- T.B. Hospital, Lucknow
- Police Head Quarter, Allahabad
- Green Park Stadium, Kanpur
- Avas Vikas Parishad, Lucknow
- Zoo, Lucknow
- U.H.M. Hospital, Kanpur
- Arif Industries
- Halwasiya Group
- Sana & Tuba Group
- F.I. Group
- Goyal Group
- Akshay Patra (Mid-day Meal)
- Jugal Kishore Jewellers, Lucknow





## ROLEX Achievements

**ROLEX CONTROL SYSTEM IS OPERATING AT 12 & 24 VOLTS DC SUPPLY. IT HAS INTERCHANGEABLE MODULES**

- Reduced power consumption.
- Reduced fire and shock hazards.
- Reduced maintenance.
- Reduced size of controls and travelling cables.
- Reduced heating of cables and machine room.

**DIRECTION SWITCHES OF NON CONTACT DESIGN**

- Reduced down-time.
- Faultless performance.

**FULL-PROOF GATE LOCK SYSTEM**

- Mechanical locking ensures locking for car position.
- Electrical interlock ensures closed door lift operation and give audio signal for open door.

**DIGITAL DISPLAY**

- Digital display on each floor and in car reduces passenger impatience by indicating car position and direction.

**DC GEARED AND GEARLESS VARIABLE SPEED ROLEX ELEVATORS HAVE VOLTAGE AND SPEED CONTROL SYSTEM WITHOUT RHEOSTAT CONTROL**

- Saving in Power consumption.

**ACT TWO SPEED LIFTS HAVE TWO MOTORS, FOR SLOW SPEED AND FULL SPEED**

- High efficiency.
- Low electricity bill.
- Increased reliability.

**AUTOMATIC HOME ARRIVAL**

- In case of power failure, the lifts return to ground floor on return of power.

**COLLECTIVE/SELECTIVE CONTROL SYSTEM**

- Reduces passenger waiting.
- Avoid passenger annoyance.
- Reduces car movement.
- Lift-attendant can be eliminated.
- Saving in energy consumption.
- Reduces operation cost.
- Reduces wear & tear and increase life of elevator.
- Call acceptance is assured.
- No need to press call button repeatedly.





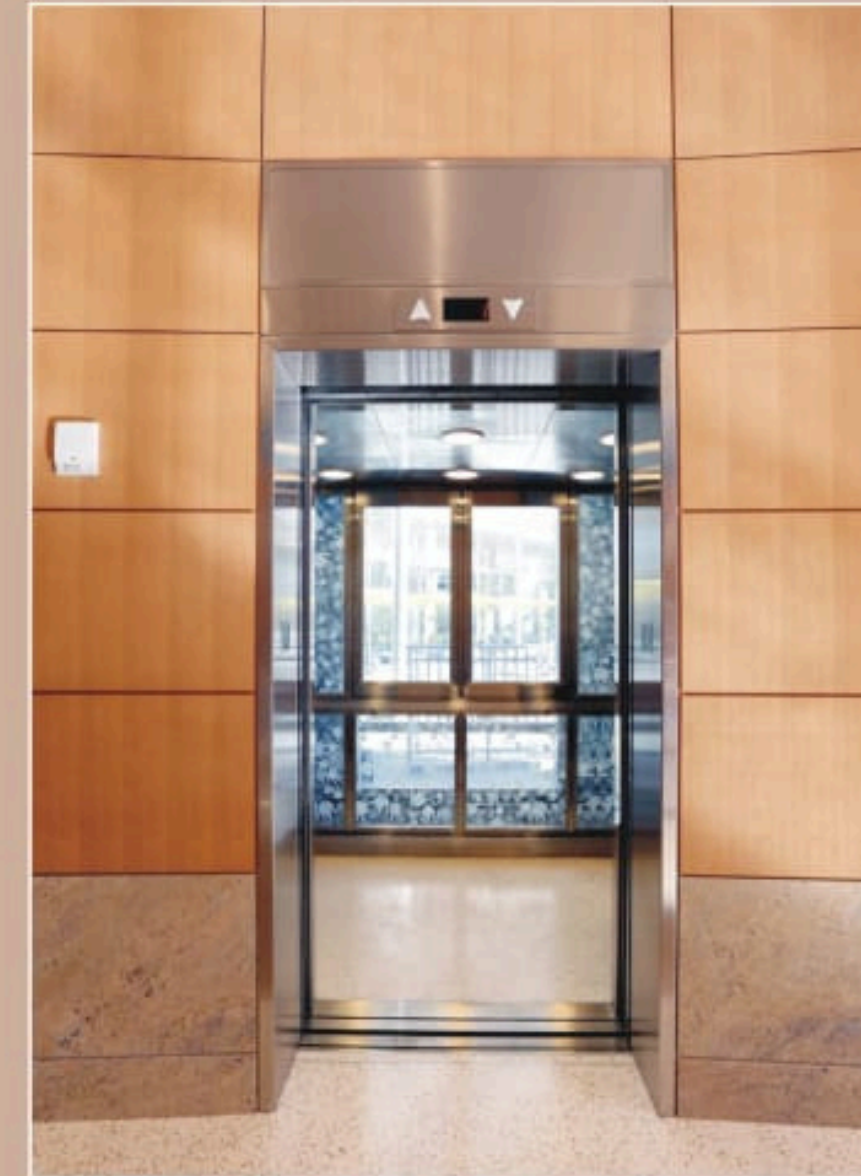
## ROLEX Microchips Monitor AC/DC Variable System

### INTRODUCTION

The ROLEX Microchips monitor AC/DC Variable System is a series of high quality, variable torque Inverter with a power range of 3.75 to 37.5 KW (5 to 50 HP). It provides all the functionality includes proprietary features like full-range automatic torque boost, electronic thermal motor overload, energy saving operation, low noise operation and various other features, It also features a new digital monitor for simple programing. This System utilizes the latest micro processor technology in the world's first optimized inverter specifically designed for variable torque applications.

#### The following are the benefits of this system :

- Energy saving up to 30%
- Starting current nearly 1/5th as compared to single speed.
- Savings in cost of electric supply equipments in building utilities.
- Smooth and comfortable ride.
- Perfect leveling within +/-5 mm with micro self leveling.
- Dedicated software specifically developed for the particular requirement of lifts.
- Less stress on mechanical parts, accurate control acceleration and deceleration as well the electrical stopping of motors, reduce the stress of mechanical parts and components and give long performance of the lift.
- No motor over-heating, speed variable at constant torque account for no motor heating.
- Very low standby generator capacity.
- Typically known as 's' curve technology.



TRAVEL DIAGRAM



## Automatic Half Level System

Safety mechanisms are in-built feature of every elevator manufactured by Rolex. It is this concern for safety and passenger convenience that has prompted Rolex to introduce the unique "Automatic Half Level System". In the event of total power failure during normal operation, an elevator may be stalled between landings, causing acute anxiety to stranded passenger in the elevator.

The AHS effectively counters such a contingency by Automatically moving the stalled elevator to the nearest





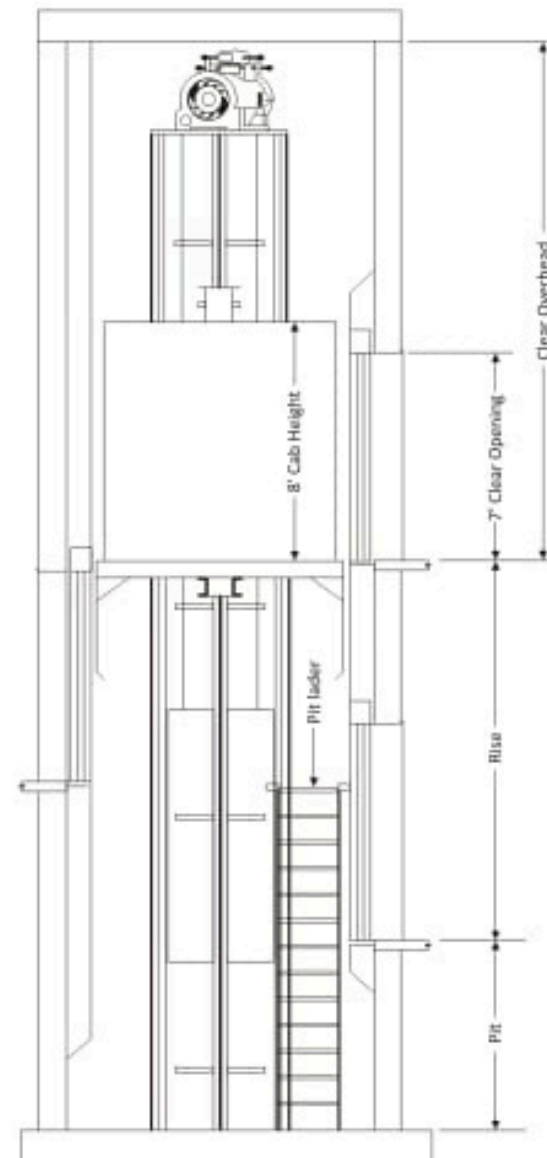
## Machine Room Less Elevator/ Gearless Machine For High-Rise Elevator

**Traction Elevators :** Machine room less elevators do not have a fixed machine room on the top of the hoist way, instead the traction hoisting machine is installed either on the top side wall of the hoist way or on the bottom of the hoist way. The motor is installed using a permanent magnet which "sticks" the motor permanently and work with Variable Voltage Variable Frequency (VVVF) drive. Some of the hoisting machines are using gearless synchronous motors instead conventional induction motors. This design eliminates the need of a fixed machine room and thus saves much building's space. Almost all the traction MRL elevators are gearless traction.

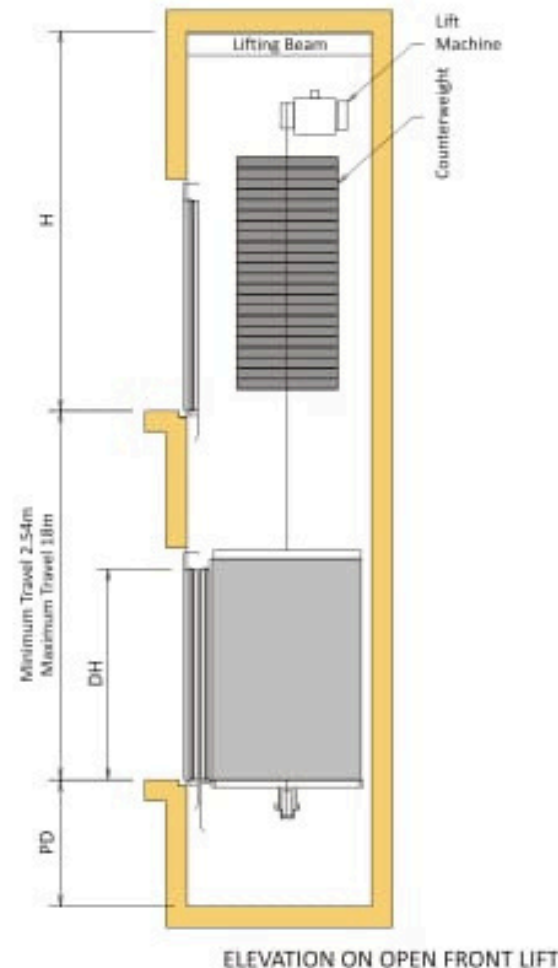
**MRL TRACTION PASSENGER LIFT**

	Side Opening (mm)	Centre Opening (mm)	Side Opening (mm)	Centre Opening (mm)	Side Opening (mm)	Centre Opening (mm)
LOAD	630	630	1000	1000	1000	1000
PERSONS	8	8	13	13	13	13
CAR WIDTH	1100	1100	1100	1100	1600	1600
CAR DEPTH	1400	1400	2100	2100	1400	1400
DOOR WIDTH	900	900	900	900	900	900
DOOR HEIGHT	2000	2000	2000	2000	2000	2000
SHAFT WIDTH	1700	2000	1700	2000	2200	2500
SHAFT DEPTH	1800	1750	2500	2450	1800	1750
SHAFT DEPTH THROUGH CAR	1950	1900	2650	2600	1950	1900
PIT DEPTH	1200	1200	1200	1200	1200	1200
HEADROOM	3600	3600	3600	3600	3600	3600

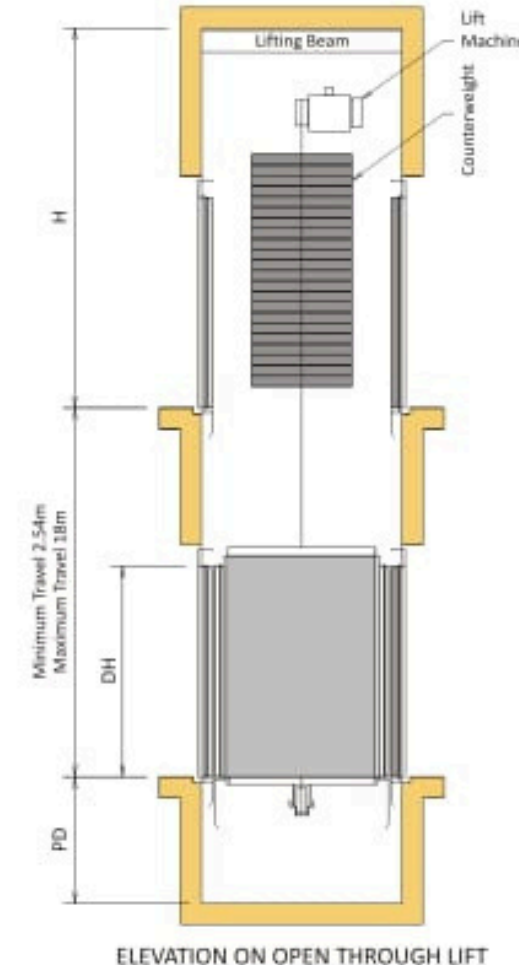
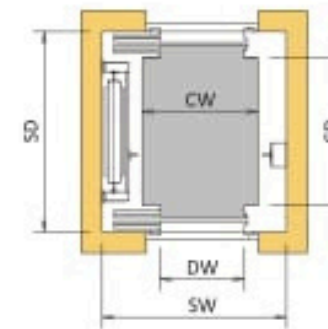
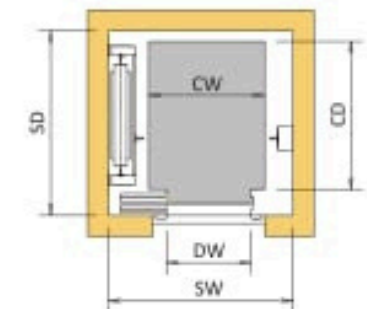
Note: All dimensions are shown in millimetres. Mandatory minimum wall thickness 200mm.  
\*Other widths available. Details on request.



**TRACTION  
ELEVATOR**



**LIFT WELL AND DOOR CONFIGURATION**





## Manual Door

### Features :

- Capacity options from 15 to 26 passengers.
- Speed options from 0.35m/sec to 1.5m/sec.
- PVC/Chequered flooring.
- Various types of door options such as collapsible/ imperforated/ Telescopic/ automatic centre opening doors.
- Car and door finish options - powder coated/ stainless steel.
- Digital/ LCD floor indication in LOP & COP.
- Blower fan for multi-cross air delivery.



RX-1



RX-2

### Manual Door

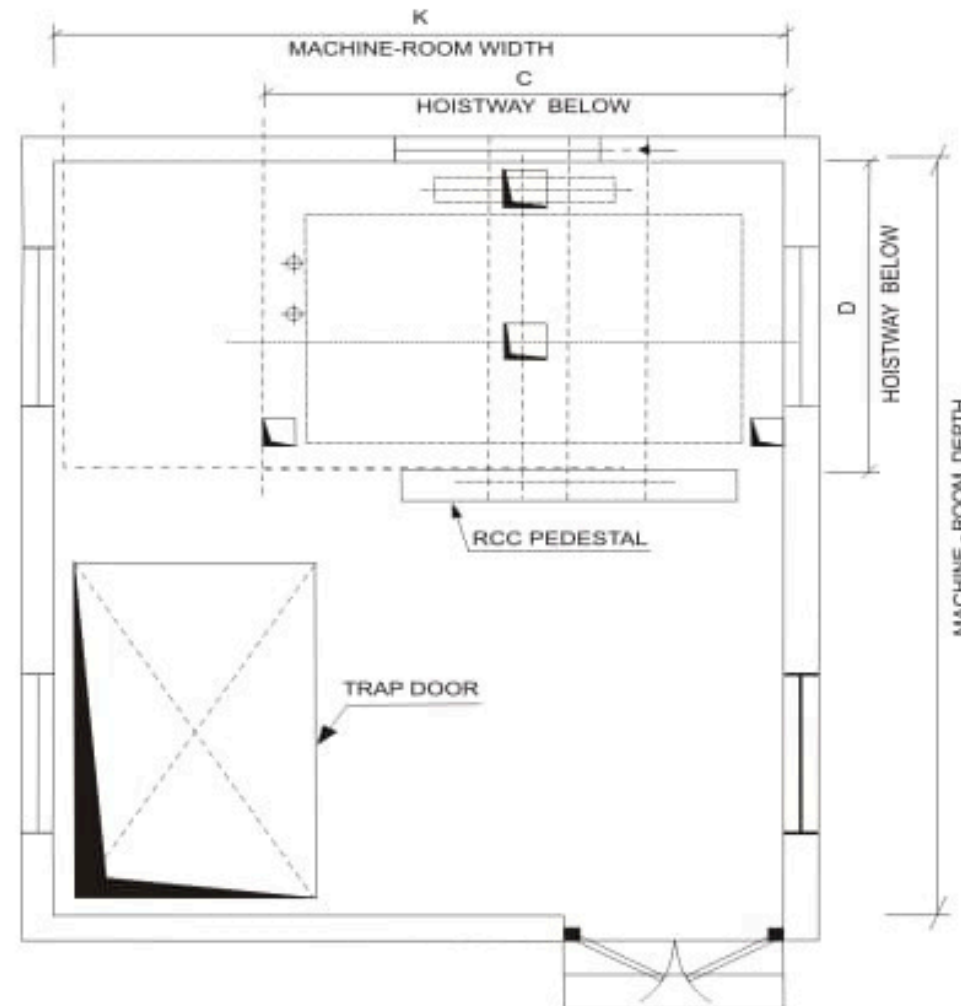
HOIST WAY MACHINE ROOM SIZE

Person	Car-Inside		Lift-Well			
	Kg	A	B	C	D	E
4	272	1100	700	1600	1250	700
5	340	1100	850	1600	1300	750
6	408	1100	1000	1600	1400	750
8	544	1300	1100	1800	1600	750
10	680	1350	1300	1850	1800	1000
13	884	2000	1100	2500	1600	1000
16	1088	2000	1300	2500	1800	1000
20	1360	2000	1550	2500	2050	1000

All dimensions in mm unless otherwise stated.

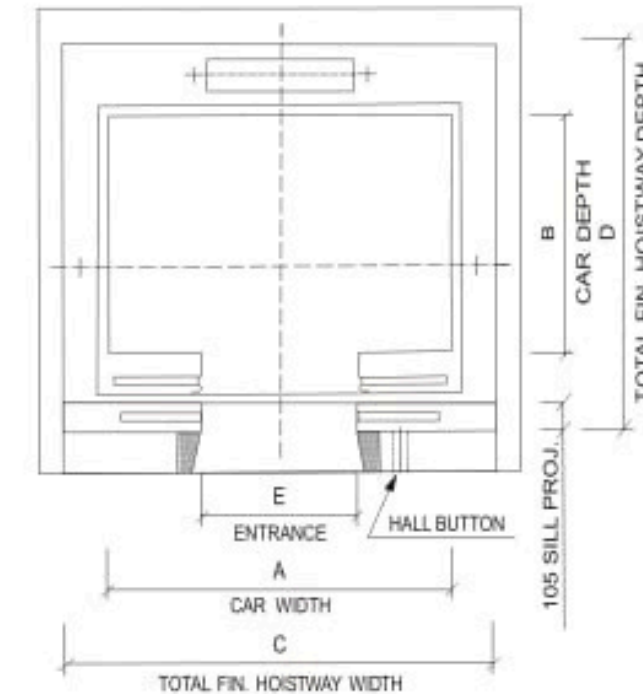
'E' - This is the clear opening available after opening the gate.

### MACHINE-ROOM PLAN



ALL DIMENSIONS ARE IN mm.

### HOISTWAY PLAN



### OWNER WORK

- ALL WALLS MINIMUM 150 RCC OR 230 BRICK (H'Y. FRONT WALL 230 BK. PREFERRED)
- ALL CIVIL WORK, HOLES, GROUTING ETC.
- REINFORCED CONCRETE MACHINE-ROOM STRUCTURAL FLOOR SLAB 150 THICK DESIGNED TO SUSTAIN MIN. 1000 Kg./M2 U.D.L.
- ROLLED STEEL SECTION HOISTING BEAMS, MACHINE BEAMS, BEARING PLATES, PIT-LADDER, ETC.
- POWER SUPPLY : 400 VOLTS, 3 PHASE, 4 WIRES WITH NEUTRAL 50 HZ & 230 VOLTS 1 PHASE.

### Special Notes :

- Fire protection and fire Fighting Requirements are mandatory for the High Rise Building whenever the height exceeds 24 meters.
- The above dimensions will meet IS-3634 specifications. These Dimensions are suggestive for your specific requirements. Please approach our nearest Sales offices.



## Hospital Elevator

Our hospital elevators are used for simple transportation of a patient on wheel chair to wheeling away a critical patient on stretcher without disturbing the life support system with doctors and nurses. These elevators are smooth, silent and swift without jerks and shocks.

Rolex elevators offer wide range of these type of elevators in auto door and manual door operations.



RX-1



RX-2

### Automatic Centre Opening Door

Person	Capacity	Shaft-W	Shaft-D	Car-W	Car-D	Entrance
	Kg	A	B	C	D	E
15	1020	1800	3000	1000	2400	800
20	1360	2300	3000	1300	2400	900
26	1768	2500	3000	1600	2400	1000

Collapsible Door can be provided if required.

### Automatic Telescopic Door

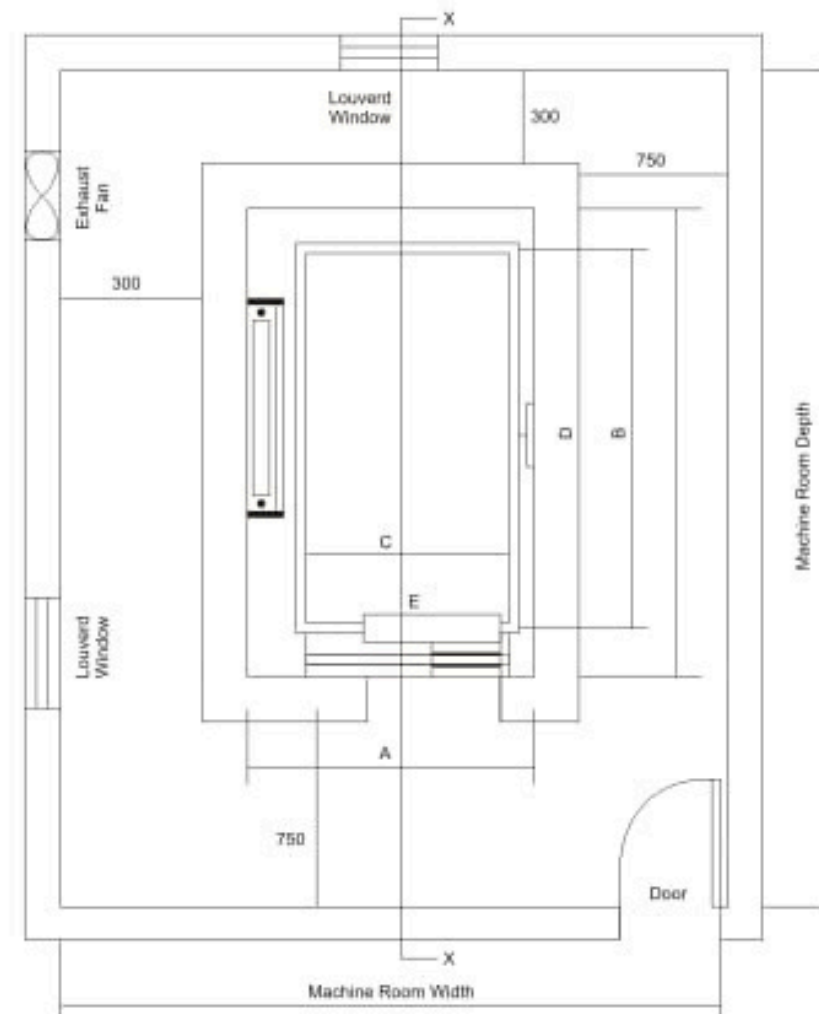
Person	Capacity	Shaft-W	Shaft-D	Car-W	Car-D	Entrance
	Kg	A	B	C	D	E
15	1020	1700	3000	1000	2400	800
20	1360	1950	3000	1300	2400	900
26	1768	2100	3000	1600	2400	1000

All dimensions in mm unless otherwise stated.

### MACHINE-ROOM PLAN

#### Features :

- Capacity options from 5 to 26 passengers.
- Speed options from 0.35m/sec to 1.5m/sec.
- PVC/Chequered flooring.
- Various types of door options such as collapsible/imperforated/Telescopic/automatic centre opening doors.
- Car and door finish options - powder coated/stainless steel.



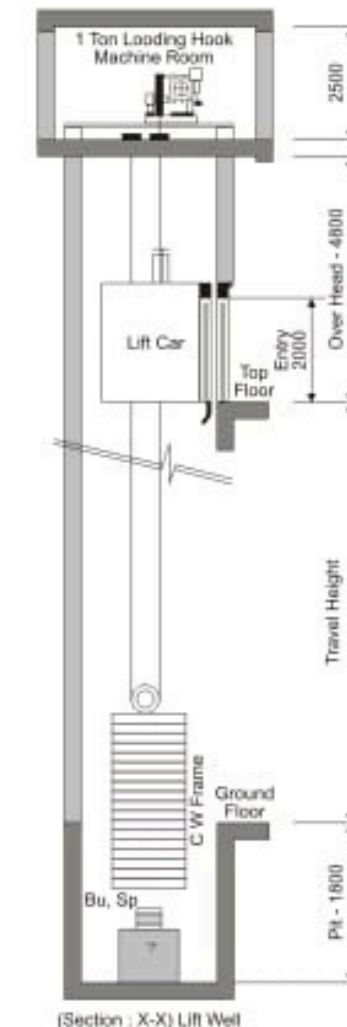
ALL DIMENSIONS ARE IN mm.

### HOISTWAY PLAN



#### Special Notes :

- Fire protection and fire Fighting Requirements are mandatory for the High Rise Building whenever the height exceeds 24 meters.
- The above dimensions will meet IS-3634 specifications. These Dimensions are suggestive for your specific requirements. Please approach our nearest Sales offices.



(Section : X-X) Lift Well





## Goods Elevator

Our Goods elevators are essentially designed to fulfil material handling requirement of various industries, buildings, hotels etc. For a properly engineered installation, the choice of freight elevator requires consideration of factors such as volume and weight of material to be transported and the method of handling such as manual or trolley driven. Today Goods elevators are back bone of any modern industry and find place in Pharmaceutical, Petrochemical, Telecom, Components, Garment, Cosmetic, Architects, Construction and Hotel industries to name a few.



RX-1



RX-2

### Goods Elevator

Capacity	Shaft-W	Shaft-D	Car-W	Car-D	Entrance
Kgs.	C	D	A	B	E
500	1900	1500	1100	1200	800
1000	2300	2100	1400	1800	900
1500	2600	2300	1700	2000	1200
2000	2600	2800	1700	2500	1400
2500	2900	2800	2000	2500	1600
3000	2900	3300	2000	3000	1800

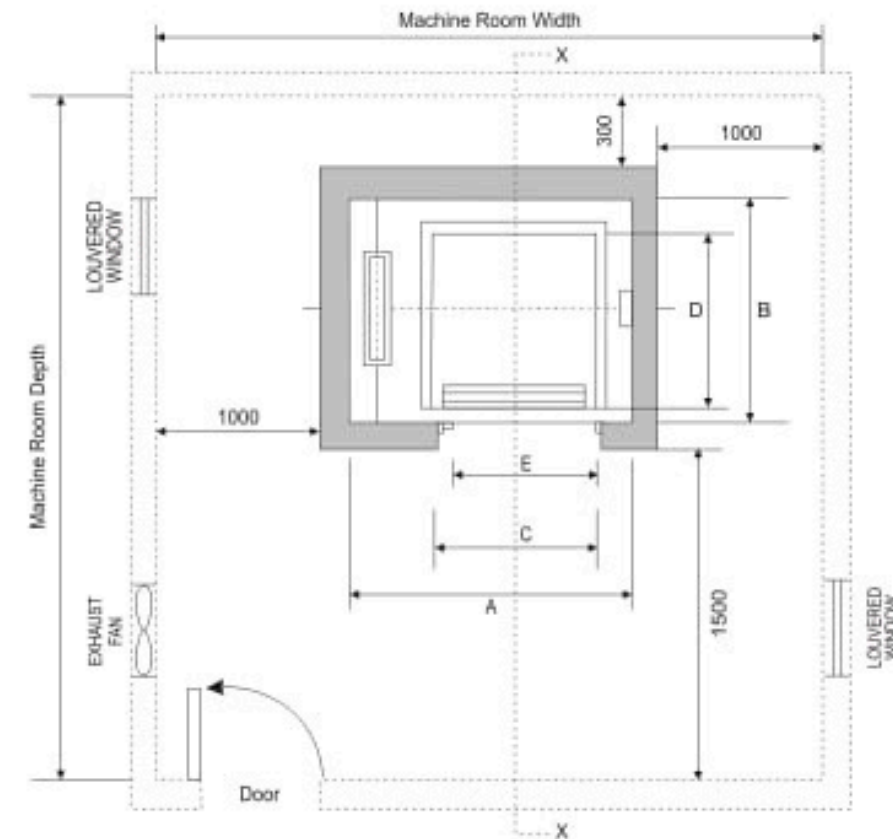
All dimensions in mm unless otherwise stated.

'E' - This is the clear opening available after opening the gate.

### Lift Shaft, Car, C.W. & MACHINE-ROOM PLAN

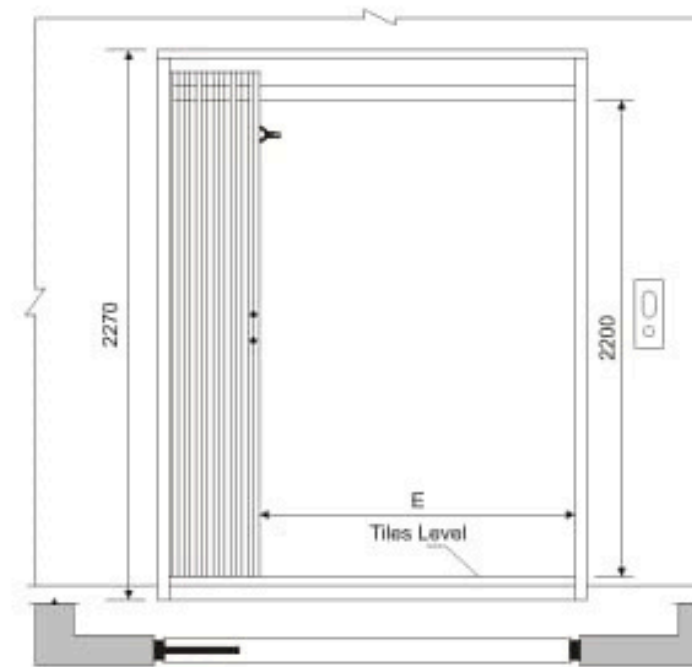
#### Features :

- Outstanding power and performanc.
- Wide load range - 500 kg to 3000 kg.
- Easy loading and unloading.
- Extra wide doors.
- Easy maintenanc e with low operating and maintenanc e cost.



ALL DIMENSIONS ARE IN mm.

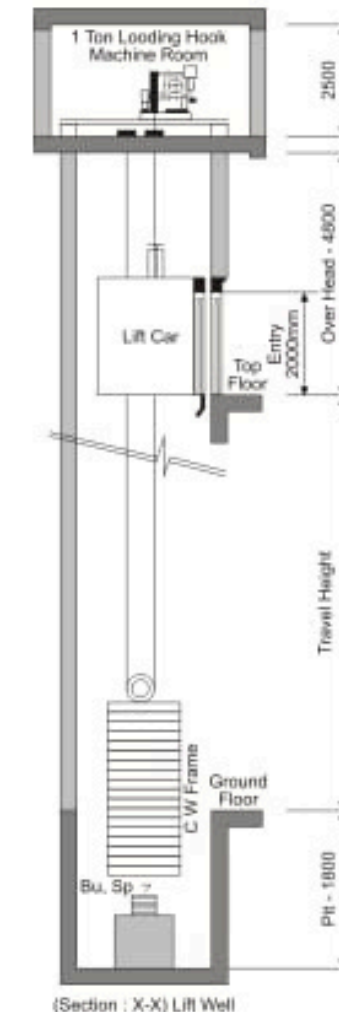
### Collapsible Door Landing



#### Special Notes :

- Fire protection and fire Fighting Requirements are mandatory for the High Rise Building whenever the height exceeds 24 meters.
- The above dimensions will meet IS-3634 specifications. These Dimensions are suggestive for your specific requirements. Please approach our nearest Sales offices.

### HOISTWAY PLAN



(Section : X-X) Lift Well





## Range of Auto Door

The automatic doors at grocery stores and office buildings mainly exist for convenience. The automatic doors in an elevator, on the other hand, are absolutely essential - they keep people from falling down an open shaft. Elevator use two different sets of doors: doors on the cars and doors opening into the elevator shaft.

The doors on the cars are operated by an electric motor, which in turn is operated by the elevator computer.



RX-1



RX-2



RX-3



RX-4



RX-5



RX-6



RX-7



RX-8



RX-9



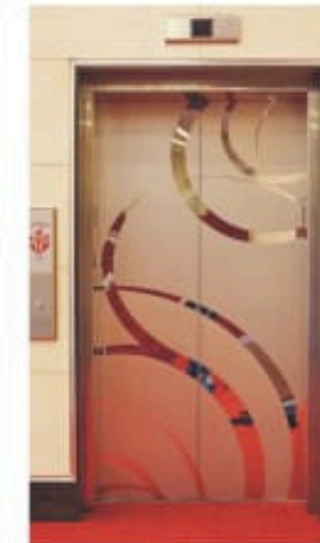
RX-10



RX-11



RX-12



RX-13



RX-14





## Range of Manual Door & Car

Elevators use two different sets of doors: doors on the cars and doors opening into the elevator shaft. The doors on the cars are operated by an electric motor, which in turn is operated by the elevator computer.

As people continue to erect monumental skyscrapers and make small buildings handicap-accessible, elevators will become an even more pervasive element in society. It is truly one of the most important-and useful-machines of the modern era.



RX-1



RX-2



RX-3



RX-4



RX-5



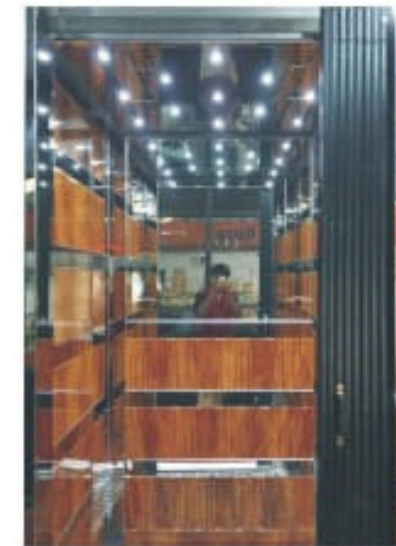
RX-6



RX-7



RX-8



RX-9



RX-10



RX-10



RX-11



RX-12



## Range of Cabin

ROLEX Elevator cabin can make a big impression on passengers. It reflects the building's decor and your commitment to tenants' comfort.



RX-1



RX-2



RX-3



RX-4



RX-5



RX-6



RX-7



RX-8



RX-9



RX-10



RX-11



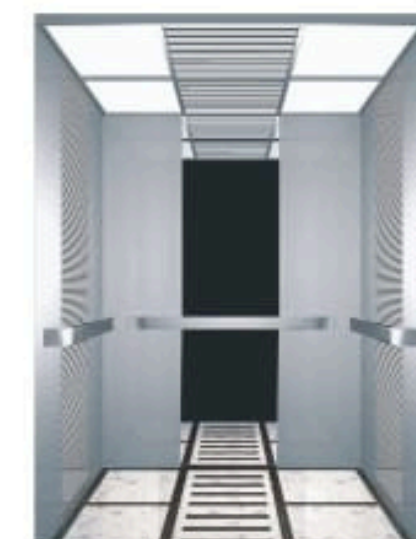
RX-12



RX-13



RX-14



RX-15





## Surface Micro Electro COP & LOP

People in Motion Technology to Delivery Human Single for machine to Move.

### Display



LCD Display



Dot Matrix Square Display

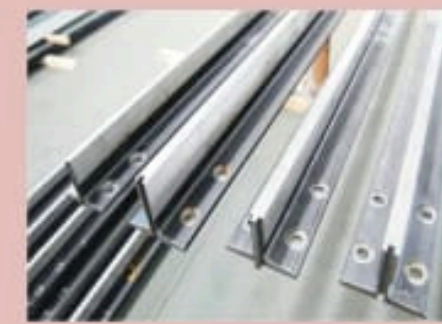


Dot Matrix Round Display



Seven Segment Display

### Components



### COP & LOP



OE-COP-LOP - 01



OE-COP-LOP - 02



OE-COP-LOP - 03



OE-COP-LOP - 04

### Push Button



### Handrail





## Elevator Machine Units

Machines are specially designed for various application such as speed and capacity with rigid & rugged reliability, smooth trouble free operation. Use standard worm and worm gears with taper roller bearings and thrust bearing in machine for maximum load carrying capacity. The perfect lubrication system gives longer life and smooth operation. The machine are mounted on special type of rubbers which have extra ordinary dumping capacity, due to this characteristic, the machine runs vibration free.



High Speed Traction M/c



Single Phase Gearless M/c



MRL Single Phase Gearless M/c



High Speed Traction M/c

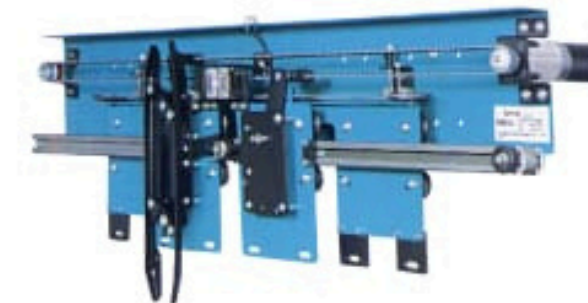
## Door Header



2-PANEL SIDE OPENING  
Car Door Mechanism



2-PANEL CENTRE OPENING  
Landing Door Mechanism



4-PANEL CENTRE OPENING  
Car Door Mechanism





## Microprocessor Control Panel

ROLEX microprocessor control consists of a powerful micro chip which takes over the command of the elevator. Several other built in systems ensure excellent levelling, least waiting time and reduced travel time. Precious installation time is also saved as micro processors are programmed as per specific needs of the elevator.



### Customer Focus

We aim to give a total customer's satisfaction with our Quality Product at affordable Prices. We at ROLEX emphasize on Quality starting from our raw materials and up to finished Product, which is the secret of our Product Performance. We have our total Quality Management to have Quality in our Materials, Machines and in our Man power. We are available to our customers from planning stage onwards like providing Traffic Analysis for Multi complexes to get Efficient Traffic handling System through our ROLEX. We are also simultaneously in the process of effective cost control by way of utilizing our Man Power with excellent planning at all stages from design, Manufacturing, Supply, Transit, Installation and in after sales services.

## VVF, ARD



VVF, ARD  
Microprocessor Control Panel



VVF, ARD  
Microprocessor Control Panel



VVF, ARD  
Microprocessor Control Panel

### Advantages of Rolex Controller

#### Programmable Microprocessor

- Adaptable to the changing requirements of the building/user.
- Programmable at site to make changes to many of the "Installation Parameters".
- Entire elevator operation becomes more flexible.

#### Improved Performance

- Increased response of the system resulting in shorter waiting time and higher traffic handling.
- Reduced energy consumption and noise level by eliminating relay & contractor.
- Better stopping accuracy and riding comfort.

#### Improved Reliability

- No moving parts.
- Higher life cycle owing to computerized pretested Printed Circuit Boards.

#### Improved Maintenance

- Simplified maintenance and high service ability.
- Minimum system down time.

### ROLEX Controller Offers Greater Passenger And Customer Benefits (Optional)

- If the car arrives at a floor and the hall button is jammed or kept pressed continuously for more than a predetermined time, then the car will proceed to attend other pending calls.
- Car automatically returns to home landing after answering the last pending call.
- If the doors do not close within a predetermined time then the door will reverse and close again till obstacles in door closing are removed.
- In case of duplex elevators, the in-built relative system response feature reduces waiting time. The hall calls are served according to a time-point system. The logic board of both the elevators calculate and compare the time required to reach a particular floor and the call is served by the elevator that requires the least time to reach that floor.









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## Safety Features

### ➤ INFRARED LIGHT CURTAIN

Full height infra red curtain with multiple cross-crossing light beams detect the smallest obstruction in door path and stop doors from closing.

### ➤ OVER LOAD SENSOR WITH AUDIO VISUAL INDICATION

On overloading of the lift, car audio-visual indication is provided and doors are kept open till excess load is removed.

### ➤ SLOT LESS DOOR SILLS

Stainless steel lift car is now complimented by matching stainless steel bottom sills. More ever bottom sills are groove less, thus enhancing aesthetic appearance of the elevator. No slots for dust to accumulate and obstruct the door. So trouble free operation is ensured. Ensures smooth movement of trolleys & strictures (Block-C).

### ➤ CAR EMERGENCY LIGHT & FAN

The emergency light is always illuminated in normal condition and switches itself automatically to battery back up in case of power failure as shown in picture (Block-D). Fan also operates for minimum 20 minutes after power failure.

### ➤ EMERGENCY ALARM & 'PUSH TO TALK'

In case of any emergency or power failure, help can be obtained by alarming or by communicating at lobby through this system which is battery operated and self charging as shown in picture (Block-E).

### ➤ EMERGENCY RESCUE BUTTON

In the event of power failure, trapped person in lift car rescue themselves by pressing emergency rescue button provided in car panel as shown in picture (Block-F).

### ➤ SAFETY IN CASE OF OVER TRAVEL

Three phase electric power is disconnected from control panel and motor, the moment elevator car moves beyond the limit of top and bottom terminal floors causing immediate application of the brake to bring the elevator to halt.

### ➤ SAFETY IN CASE OF ROPE BREAKAGE

In the elevator of breakage of ropes, elevator speed exceeds the rated speed in the downward direction due to gravitational acceleration. The over speed governor activates the clutch mechanism thereby switching off main controls and jamming the elevator car safety on guide rails.

### ➤ PU BUFFERS

Polyurethane polymer blocks are long lasting, weather resistant and most reliable in all operating conditions for providing maximum safety in case of buffering of elevator car.

### ➤ CAR FAN AUTOMATIC SLEEP

Car fan automatically stops when there are no registered floor calls resulting into saving in power and enhancing its life.

### ➤ VOICE ANNUNCIATOR WITH MUSIC

This system provides detailed information to passengers related to next floor, direction of movement, door opening/closing, scheduled operations and other information depending on the building needs. This system features natural electronic voice synthesizers.

### ➤ MICROPROCESSOR BASED V3F (VARIABLE VOLTAGE, VARIABLE FREQUENCY), VECTOR CONTROLLED DRIVE WITH ENCODER FEEDBACK CLOSED LOOP SYSTEM DOOR OPERATION.

This system reduces the door opening and closing time drastically compared to conventional door operation system thereby improving the passenger handling capacity and reducing the waiting time at landing.

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## BRAND PROMOTION

At Vivanta by Taj Hotel, Lucknow



Director Sarwar Sheikh and Anwar Sheikh with Salman Khan

I using Rolex Lift at G. Rest Hotel, Galaxy Grand and also more then in 25 hotels in Lucknow. I recomend to choose Rolex as they are best in services.

Mr. Rizwan  
Leading Hotelier

I recomend to choose Rolex Elevator. We have long association with Rolex and satisfied with their performance.

Sudhir Halwasia  
Builder



Mr. Rizwan (L) and Sudhir Halwasia (R) with Salman Khan




# Explore  
⚙ Setting



**Salman Khan**  @BeingSalmanKhan

Film actor, artist, painter, humanitarian

Rolex Elevators Pvt. Ltd. is following the country's progress step by step and over time, Lift are manufactured in a very modern way. We always wish a happy future for Rolex Elevators Pvt. Ltd.

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