



ROYAL SYSTEMS & SERVICES

Importers | Engineers | Consultants







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ROYAL SYSTEMS AND SERVICES

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Ever since its establishment in 1999, We at Royal Systems & Services have strived to maintain high ethical standards to solve complex facility of new installation & maintenance in Elevator industry. A purpose evident in a broad, aspiring and enduring sense. Our continuos growth and creative passion has lead us to being a premium quality service company as Visualized by our founder.

We take customer satisfaction as our top priority. Getting close to our customers through responsible, ethical, honest behavior and fair conduct a highlight of every member of the Royal Systems and Services family. When it comes to defining and communicating a corporation's vision and goal, conciseness is a virtue we continuously focus on.

Exceptional quality, Professionalism ,Innovation and sheer commitment to do our best is the core to develop and maintain customer loyalty and reason Royal System & Services is always on the path of continuous improvement. Since the day We first adopted TQM (Total Quality Management) in 2006 We have embarked on an ongoing pursuit to cope with rapid growing IT and elevator industry through the use of emerging process improvement tools and value engineering to bring cost efficient and high performance products to the market. This is how Royal Systems & Services is playing its part in contributing to the Elevator Industry.

I am thankful to for your trust and being a part of Royal Systems & Services

Yours Sincerely



COMPANY PROFILE

Founded in 2006, Royal System & Services (RSAS) sets out itself to be a leading Engineering, Importers and Consulting firm in Pakistan.

We have branches in major Cities like Islamabad, Lahore and Multan.

MISSION STATMENT:

RSAS mission is to:

- Provide high-quality, affordable Elevators solutions
- Create and cultivate long-term relationships with clients
- Respond immediately to the changing needs of our clients
- Achieve complete customer satisfaction
- Improve our services continuously
- Maintain professional relationship with our dedicated team by encouraging ongoing communication to achieve the highest standard of performance.



PROJECTS IN PAKISTAN

Our aim is to satisfy our clients in the best possible manner by our commitment and attain the elevator market leadership by giving the best after sale services through our experienced staff and technicians.

VISION, MISSION, VALUES

VISION:

The vision at RSAS, is of a highly trained and efficient team of security and customer service personnel, ready for anything that may occur and quick to respond to customer needs and concerns.



MISSION:

At RSAS every person is a member of the team and a team player, with the expectation and need that they perform their duties to their maximum capacity and potential. The client satisfaction is our main focus, reached through innovative and cost effective Elevators Services. We will lead in the Elevators industry in trained officers and rapid customer service.

FEATURE:

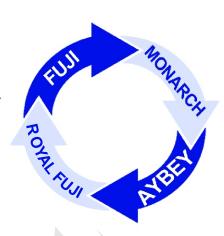
At RSAS, there are several features which we hold in high regard, and we expect these features in every member of our team. They all have charity, honesty, fortitude, reliability, integrity, temperance, faith, and hope. We believe that these values set us a step above the rest, and allow our team members to provide high quality security services in a very professional and efficient manner.

PHILOSOPHY:

At RSAS we take pride that our company was formed with one premise in mind, and that is to bring a degree of experience, dedication, and professionalism to the Elevators industry that has long been missing. We aspire to be ahead of the competition when quality and performance are evaluated. RSAS will work continuously to bring in new ideas, to give our clients the latest techniques and performance.

QUALITY ASSURANCE:

We provide partial and full customized modernizations for every job. We can suggest effective alternate solutions to minimize down time and keep your job on budget and on time.











OUR SERVICES

MAINTENANCE

Ensuring your elevators will remain in the best possible condition. It is essential when it comes to sustaining efficiency, reducing call back and limiting downtime. This generate less bill able calls, resulting in customer's satisfaction.



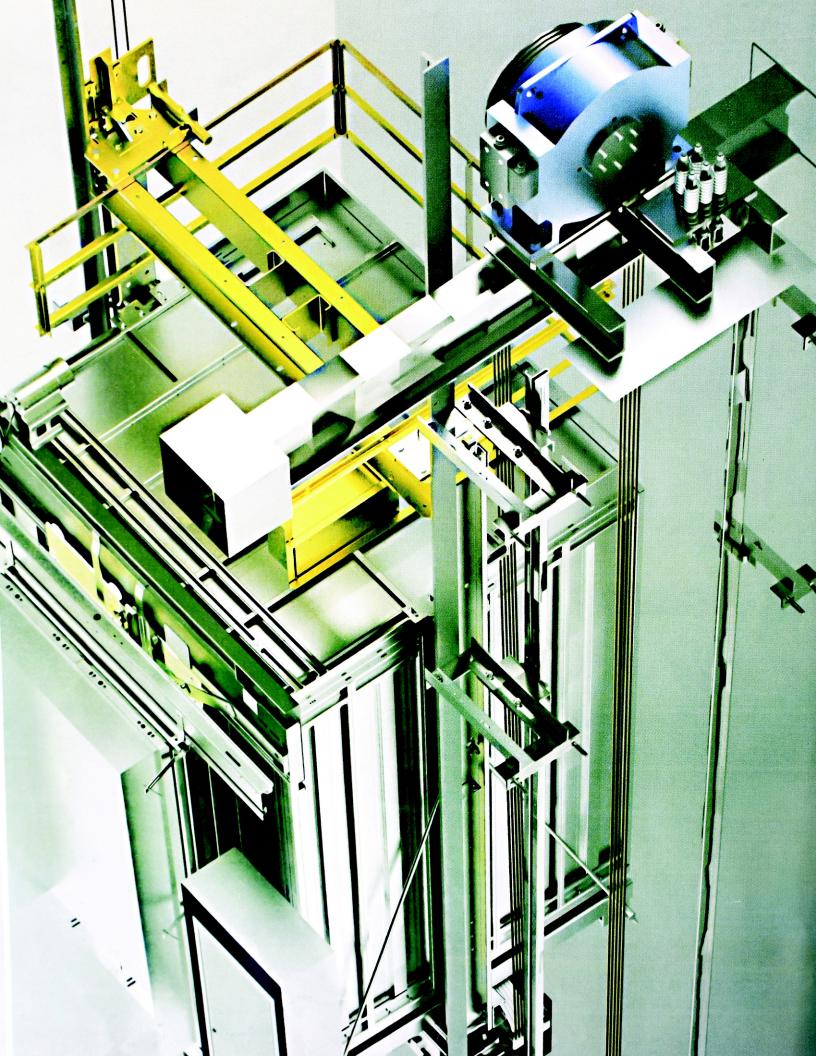
REPAIR

Expert repairing including hydraulic cylinder replacement, controller upgrades, electronic door edges, inspection violations, VIP fob control, power unit replacements and much, much more.

MODERNIZATION

We provide partial and full modernizations customized for every job. We can suggest effective alternate solutions to minimize down time and keep your job on budget and on time.





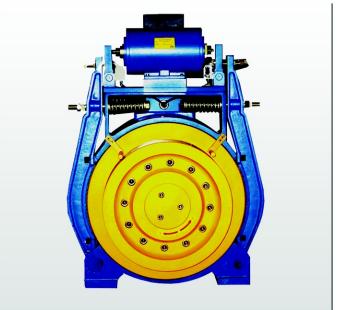
GEARED TRACTION MACHINES





GEARLESS TRACTION MACHINES





CONTROL PANELS









CABIN'S OPERATIONAL PANELS

REOP-01



REOP-02



REOP-03



REOP-04



HALL OPERATIONAL PANELS

REOP-05



REOP-07



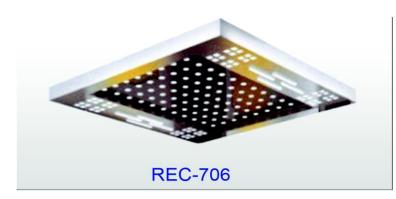
REOP-06



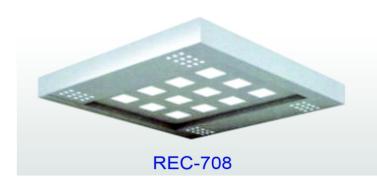
REOP-08



CEILING'S DESIGNS









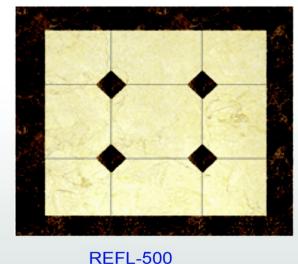




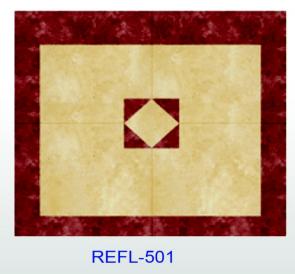


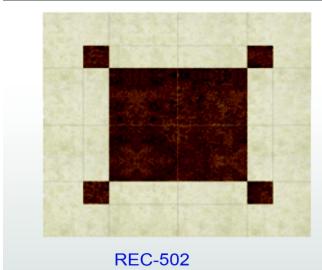


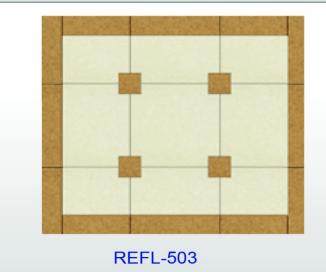
(DESIGNS & COLORS)















CABIN'S DECORATION













CABIN'S DECORATION













CABIN'S DECORATION













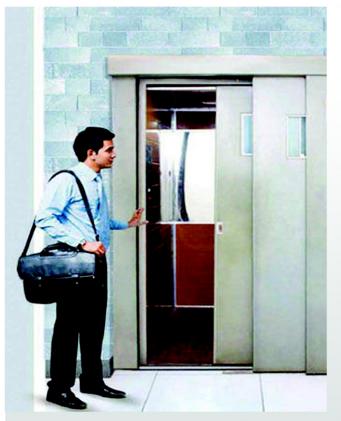
TYPES OF ELEVATORS

(PASSENGER ELEVATORS)









PANORAMIC ELEVATORS

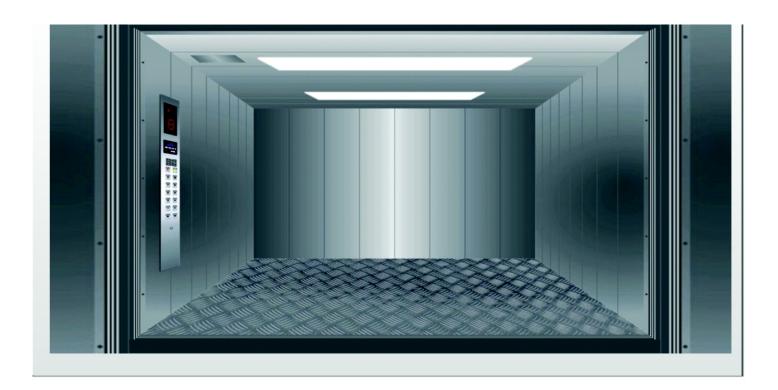








CARGO ELEVATORS







BED ELEVATORS



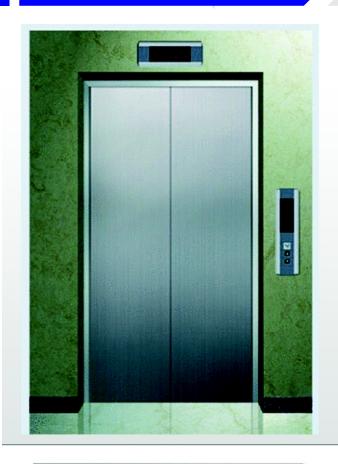






CHOICE OF LANDING DOOR

(OPENING DESIGNS)









ELEVATOR'S PARTS

















ESCALATORS



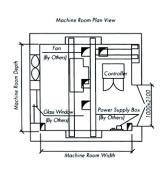


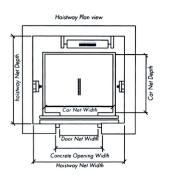




COMPACT MACHINE ROOM PASSENGER ELEVATOR

GEARLESS MACHINE

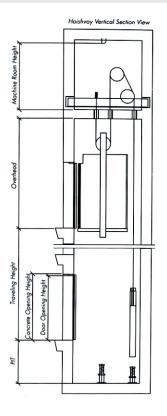




Capacity	Capacity No.of Speed (m/		Entrance (w x h) mm	Car net size	Shaft	Machine Room Size		
KG Persons		Opodu (IIII3)	Center Opening	(w x d) mm	(w x d)	PP OH		(w x d x h) mm
450	6	1.0	700 x 2100	1150 x 1100	1700 x 1800	1400	4200	1700 x 1800 x 2500
450	0	1.5/1.75	700 x 2100	1130 x 1100	1700 x 1800	1600	4400	1700 x 1800 x 2300
630	8	1.0	800 x 2100	1300 x 1250	1850 x 1950	1400	4200	1050 1050 0500
030	8	1.5/1.75	800 x 2100	1300 x 1250	1830 x 1930	1600	4400	1850 x 1950 x 2500
		1.0	800 x 2100 1500 x 1300 2050 x 2000		1400	4200		
800 10	10	10 1.5/1.75/2.0		1500 x 1300	2050 x 2000	1600	4600	2050 x 2000 x 2500
		2.5				1800	4800	
	13	1.0	900 x 2100	1600 x 1500	2150 x 2200	1400	4200	
1000		1.5/1.75/2.0				1600	4600	2150 x 2200 x 2500
		2.5				1800	4800	
		1.0		1.0		1400	4200	
1250	16	1.5/1.75/2.0	1000 x 2100	1750 x 1600	2700 x 2050	1600	4600	2700 x 2050 x 2500
		2.5				1800	4800	
1600		1.0		00 x 2100 2050 x 1700		1400	4200	
	21	21 1.5/1.75/2.0 1100)	1100 x 2100		3000 x 2150	1600	4400	3000 x 2150 x 2500
		2.5				1800	4800	

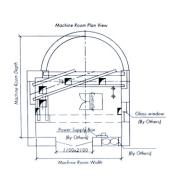
Note: The company additionally offers the construction layout drawings of 3.0 m/s, 3.5 m/s, 4.0 m/s speed.

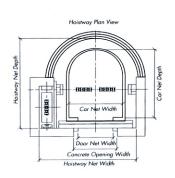
The schematic drawing of civil work is for reference only.



PANORAMIC CAPSULE ELEVATOR

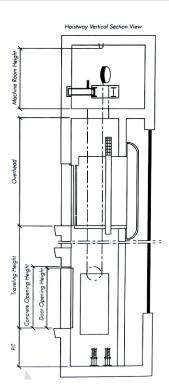
GEARLESS MACHINE



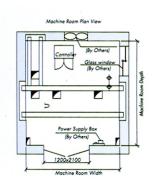


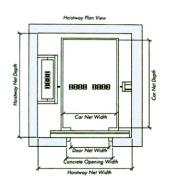
KG	No.of	Speed (m/s)	Entrance (w x h) mm			Shaft Net Size			
Persons	Speed (III/s)	Center Opening	(w x d) mm	(w x d)	PP	ОН	(w x d x h) mm		
		1.0				1800	4800	2250 x 2800 x 2500	
630	8	1.5 / 1.75	800 x 2100	1100 x 1600	2250 x 2100	2000	5000		
		1.0	800 × 2100			1800	4800	0050 0000 0500	
800	800 10	1.5 / 1.75		1200 x 1700	2350 x 2200	2000	5000	2350 x 3000 x 2500	
		1.0		900 × 2100	1400 1000	2500 x 2300	1800	4800	
1000	13	1.5 / 1.75	900 x 2100	1400 x 1800	2300 x 2300	2000	5000	2500 x 3200 x 2500	
1050	0 16 1.0 1000 x 2100 1600 x 1950 2500 x 2450	1.0	1000 2100	1400 - 1050	2500 - 2450	1800	4800	2500 x 3200 x 2500	
1250		2000	5000	2500 x 3200 x 2500					
1400	21 1.0 1000 x 2100 1800 x 2150	2850 x 2650	1800	4800					
1600	21	1.5 / 1.75	2000	5000	2500 x 3400 x 2500				

The schematic drawing of civil work is for reference only.



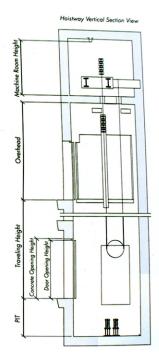
GEARLESS MACHINE



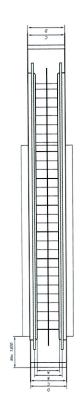


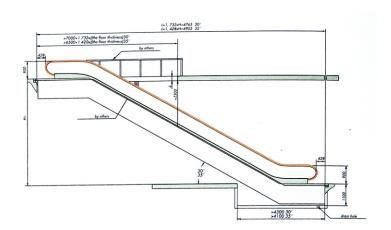
Capacity No. of Speed Dool		Entrancd	Car Not Size	Shaft Net Size			Machine Room Net Size		
	Door Open Type	(w x h)mm	(w x d)mm	(w x d)	PP	ОН	wxdxh		
	1.0		Center Opening	1000 x 2100		2450 x 2850	1400	4200	2452 2252
1400	٥,	1.5/1.75	Cerner Opening	1600 4		1600		2450 x 2850	
7600	1.600 21 1.0 Two Panel Side Op	1.0	1200 × 2100	1400 x 2400	2350 × 2900	1400	4200	2252 2222	
70.15		Two raties side Opening	1200 x 2100		2330 x 2900	1600	4400	2350 x 2900	

The schematic drawing of civil work is for reference only.



ESCALATOR

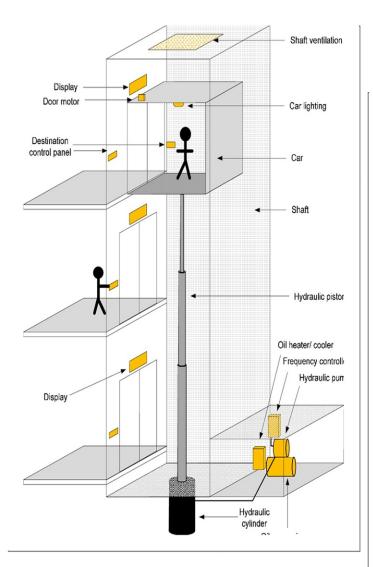


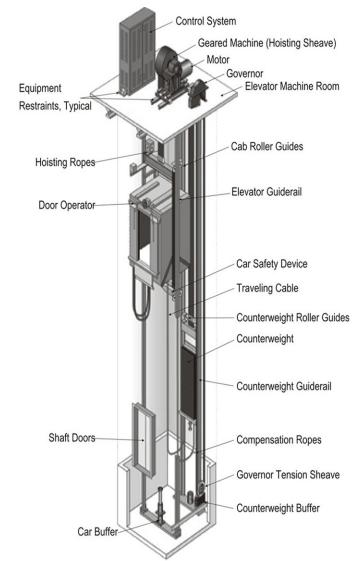


Model	Traveling Height	Rated Speed	Rated Load Capacity	Inclination	Flat Step Num	Motor Power	A(mm)	B(mm)	C(mm)	D(mm)	
EF30A-60	3000≤H≤5000	0.5	4500	30	2	5.5	600	838	1200	≥1260	
55204.00	3000≤H≤4000	0.5	(750	20	2	5.5	800	1038	1,000	≥1460	
EF30A-80	4000≤H≤6000	0.5	6750	30	2	7.5	800	1038	1400	21460	
55004 100	3000≤H≤4700	0.5	9000	30	2	7.5	1000	1238	1600	≥1660	
EF30A-100	4700≤H≤6000					11					
EF35A-60	3000≤H≤6000	0.5	4500	35	2	5.5	600	838	1200	≥1260	
EF35A-80	3000≤H≤4700	0.5	0.5	6750	35	2	5.5	800	1038	1400	≥1460
Eroonioo	4700≤H≤6000		0.00		_	7.5	000	,,,,,	.400	400	
	3000≤H≤3800	0.5	9000	35	2	5.5	1000	1238	1400	≥1660	
EF35A-100	3900≤H≤5000	0.5			2	7.5		1230	,,,,,,	-,000	
	5000≤H≤6000	0.5	9000	35	2	11	1000	1238	1600	≥1660	

The schematic drawing of civil work is for reference only.

ELEVATOR'S SKETCH





OUR CLIENT'S PORTFOLIO





































OUR CLIENT'S PORTFOLIO





Minnie Minors





















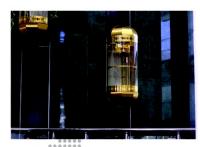






















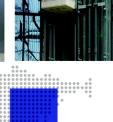












PICTURE GALLERY

















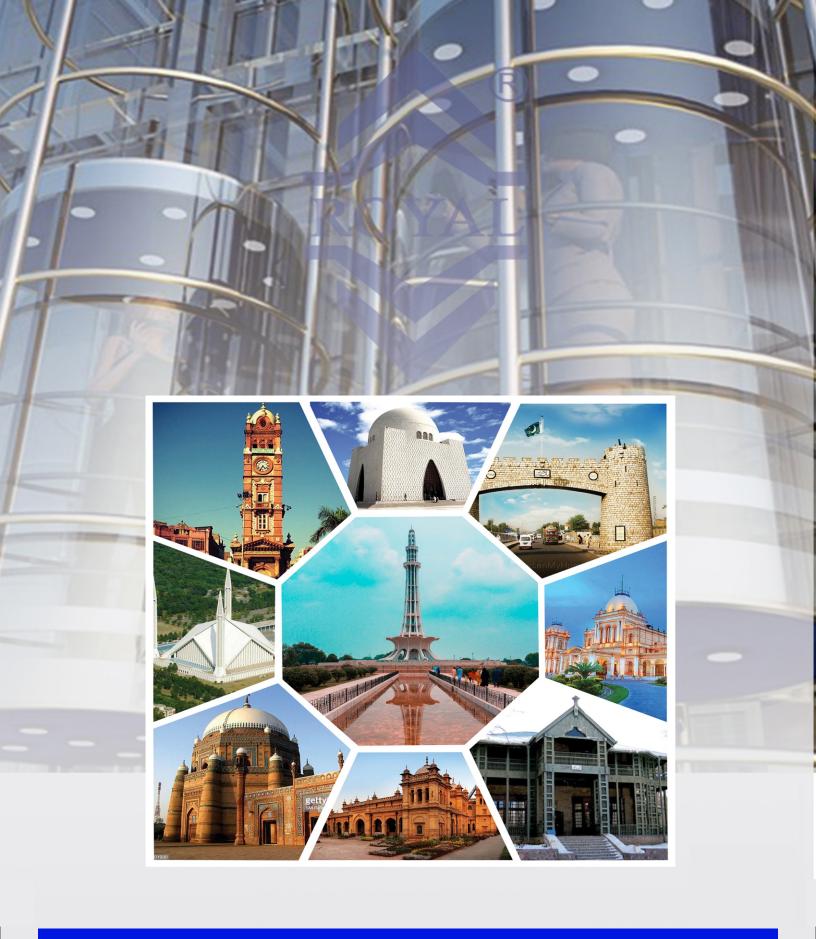




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Lahore Office:

