

EUROPEAN TECHNOLOGY
INHERITANCE OF CLASSICS

COMPANY | PRODUCT
PROFILE | CATALOGUE



ANA Elevator Co. Ltd.
A new way to rise high

Member of





ANA Elevator Co. Ltd. is one of the largest and renowned engineering & Services Company in the capital city of Bangladesh. The company founder worked start in the elevator escalator & generator sector from 2005. We have been trying to walk with the most modern and state of art technology. From 2020, we started importing world renowned products from German, Italy, Spain, Greece, Turkey, Korea, Peoples Republic of China and from USA as well. The brands we are working with are mostly RHINE Lift, Sigma Elevator, Fuji Elevator, Otis Elevator, LG Rise Elevator, Wells Elevator, Silver Elevator, Sanyo Elevator, Movi Elevator, Pappas Elevator, Jakosc Elevator, Hidoks Elevator & Kasper Elevator, Forklift – (Tavol), Generator Engine Brand-Perkins-UK/Chinese, Ricardo-Chinese, Energy-Italy, Cummins, Deutz Engine- Germany.

ANA Elevator Co. Ltd. is the pioneer to lead in the management and applications of electrical, electronics and energy. This company is well known elevator, Escalator & energy solutions provider to private & government sector. Dedicated and extensively engaged in installation, testing, commissioning of Lifts, Escalators, Generator, marketing the most recent state of art technology electrical/ electronic products. Also provides services related to lifts, escalators, forklifts, cargo lifts, good's lifts, crane hoist, scissors lifts, sub-station, generator & all kind of related spare parts.

The company is customer oriented and it has a single window solution for a wide variety of electrical equipment and products. The company anticipates and provides solution to satisfy its customers' requirements in the residential building, high rise commercial building, industrial building, shopping mall, hospital, university etc.

Each and every one of this company is always ready to provide services to the most of their capacity to satisfy customers.

প্রতিষ্ঠানের ইতিকথা

এ এন এ এলিভেটর কোং লিমিটেড বাংলাদেশের অন্যতম বৃহত্তম ও বিখ্যাত প্রকৌশল ও পরিষেবা কোম্পানি। ২০০৫ সালে এর সূচনা হওয়ার পর থেকে, আমরা সর্বোচ্চ অত্যাধুনিক প্রযুক্তির সাথে চলার চেষ্টা করছি। বিগত ২০২০ সাল থেকে আমরা জার্মান, ইতালি, স্পেন, গ্রীস, তুরস্ক, কোরিয়া, গণপ্রজাতন্ত্রী চীন এবং মার্কিন যুক্তরাষ্ট্র থেকে বিশ্বখ্যাত ব্র্যান্ডের এলিভেটর, এক্সেলেটর ও জেনারেটর পণ্য আমদানি শুরু করেছি। আমরা যে ব্র্যান্ডগুলির সাথে কাজ করছি সেগুলি হল সিগমা লিফট, ফুজি এলিভেটর, ফুজিতা লিফট, ফুজি হাই-টেক লিফট, ওয়ালেস এলিভেটর, ফুজি এইচডি এলিভেটর, সিলভার এলিভেটর, মুভি এলিভেটর, পাপাস এলিভেটর, ল্যাকোস্ক লিফট, ক্যাসপার এলিভেটর, ফর্কলিফট টাভাল, পারকিন্স -ইউকে, রিকার্ডো-চীনা, এনার্জি-ইতালি, কামিন্স, ডুয়েটজ- জার্মানী ইঞ্জিন।

এ এন এ এলিভেটর কোং লিমিটেড, বৈদ্যুতিক ইলেকট্রনিক্স এবং এনার্জি ব্যবস্থাপনা এবং প্রায়োগিক নেতৃত্বের পথপ্রদর্শক। এই কোম্পানিটি বেসরকারী এবং সরকারী ক্ষেত্রে ইতোমধ্যেই সুপরিচিত লিফট এবং এনার্জি প্রজেক্টের সমাধান প্রদানকারী হিসাবে। অত্র প্রতিষ্ঠান মূলতঃ লিফট, এলিভেটর, এক্সেলেটর, জেনারেটর ইনস্টলেশন, প্রাক পরীক্ষন ও কমিশনিং এর কাজসহ লিফট, এসকেলেটর, জেনারেটর ও অত্যাধুনিক প্রযুক্তির বৈদ্যুতিক/ইলেকট্রনিক পণ্যের বাজারজাতকরণে নিযুক্ত। এছাড়াও লিফট, এসকেলেটর, ফর্কলিফট, কার্গোলিফট, পণ্য উত্তোলন, ক্রেন উত্তোলন, সিজার লিফট, সাব-স্টেশন, জেনারেটর এবং সমস্ত ধরনের খুচরা যন্ত্রাংশ সম্পর্কিত পরিষেবা সরবরাহ করে।

কোম্পানিটি গ্রাহক সন্তুষ্টি ভিত্তিক এবং বিভিন্ন বৈদ্যুতিক সরঞ্জাম এবং পণ্যগুলির জন্য এটির একটি একক উইন্ডো সমাধান রয়েছে। কোম্পানী আশা করে এবং বহুতল আবাসিক ভবন, বহুতল বাণিজ্যিক ভবন, শিল্প ভবন, শপিং মল, হাসপাতাল, ইউনিভার্সিটি ইত্যাদিতে তার গ্রাহকদের প্রয়োজনীয়তা সাফল্যের সাথে মিটিয়ে তাদের সন্তুষ্টি আদায়ের লক্ষ্যে নিরলস চেষ্টা করে যাচ্ছে।

গ্রাহকদের সন্তুষ্টির জন্য এই কোম্পানির প্রতিটি সদস্য তাদের সর্বোচ্চ সামর্থ্য অনুযায়ী পরিষেবা প্রদানে সর্বদা প্রস্তুত।



Chairman *Message*



It is a great pleasure once again to meet our valued customers in this “2022”. Last time also in 2018 this team took part in this Fair, but with the partnership of another company. This

time we have the single name and sole identity - ANA Elevator Co. Ltd. As always, this magnificent team of Engineers and Technicians have concentrated focus on corporate ideals “To create a better service & environment for client.” We pursue our business activities with our core strength of construction and engineering services. We strive to contribute more in national affairs by developing a safe and comfortable infrastructure and living environment and to rise high above as Single Enterprise.

Our motto is to satisfy our clients with our service and dedications. We always aim to be at your door with our solutions to make your life easy in today’s Hi-Tech era. Our business is to serve you with the best. From the very beginning we have started our business on few principles; Honesty, Quality, Integrity, Professionalism and Safety.

Dedication towards customers’ satisfaction is the motivation to all members in this organization and this people are the pride & strength of our business.

I believe, all our unique efforts, superior workmanship, commitment towards excellence and satisfactions will bring back our valued customers again and again.

Kindest Regards,
Tanzina Yeasmin Neeha
Chairman

Managing Director *Message*



Eng. Abdul Alim Khandoker, a man with keen intelligence and vision towards excellent result started his career in the world of Lifts, Elevators, Escalators and Generators

in 2005. Soon after he worked with several world-renowned Brands of lifts, escalators, forklifts, cargo lifts, goods lifts, crane hoist, scissors lifts, sub-station, generators and gained hands on experiences through practical work. He received extensive training at home and abroad. But he was always enthusiastic for innovation and entrepreneurship from the very beginning. He always wanted to make new rooms for employments for the people of this country. With this hope, dedication and aim of providing the fair most state of art technology to the clients, Engr. Alim founded ANA Elevators Co. Ltd. In 2020. Though he started the business in 2016 by partnering with another company. Later Engr. Alim along with few experienced colleagues announced the single icon- ANA Elevator Co. Ltd in 2020 and the journey began.

At present, it has become a reputed & one of the best organizations for providing lifts, escalators, forklifts, cargo lifts, goods lifts, crane hoist, scissors lifts, sub-station, generators etc. This company has earned the Trust & Satisfaction of customers through hard work, timely delivery, maintaining quality of goods and professionalism.

Presently ANA Elevator Co. Ltd. is dedicated in supplying, installing & commissioning and they do maintenance, renovation & construction of the lifts, escalators, forklifts, cargo lifts, goods lifts, crane hoist, scissors lifts, sub-station, and generator of any reputed brand in the world.

A brilliant team of Engineers, Technicians are always ready to put up their best for customers’ satisfaction.

Kindest Regards,
Eng. Abdul Alim Khandoker
Managing Director



Our Vision



To understand customer needs by listening them carefully and to offer products, services and innovative thinking at the most competitive price which will enable everyone to lead a safe & secured life.

Our Mission



The mission of the organization is to walk parallel with the most advanced technology in the field of Elevators, Escalators & Generators with an aim to allow our valued customers to enjoy the advancement of State-of-the-Art Technology.

Values



Our values guide us through the path of achieving customers' satisfaction by providing them easy solutions with optimum safety & security. Thus ANA Elevator Co. Ltd. sets the values for all member of this organization.

- Complying with the principles of business ethics and honesty.
- Offering competitive price and professional workmanship.
- Making right decisions on time
- Achieving customers' satisfaction at the maximum level.
- Providing One Stop Solutions to our customers.
- Working as a team
- Achieving trust & reliability through dedicated professionalism.
- Respecting nature & environment.
- Occupational health and safety.
- Giving importance to cost-saving as whole.
- Our workmanship must ensure the safety of product and persons.
- Uncompromising quality of workmanship.
- Prompt response to customers' call and to always keep them updated with the progress.
- Get ownership of any issues reported and address them in time.
- Anticipate your needs and be proactive in meeting them
- We will mention a positive and professional attitude

OUR PRODUCTS



Passenger Lift



Panoramic Lift



Special Home Lift



Hospital Lift



**Cargo Lift /
Good's Lift**



Car Lift



MRL Lift



Dumbwaiter



Escalator



Moving Walk



Fork Lift



Crane Hoist



Scissor Lift



Generator

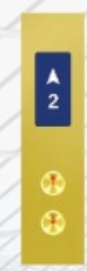
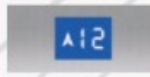
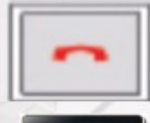
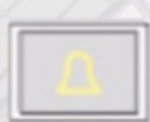
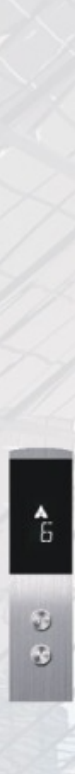


Sub-Station



**Components/
Spare Parts**

STANDARD PASSENGER ELEVATOR SERIES



FI-FS01

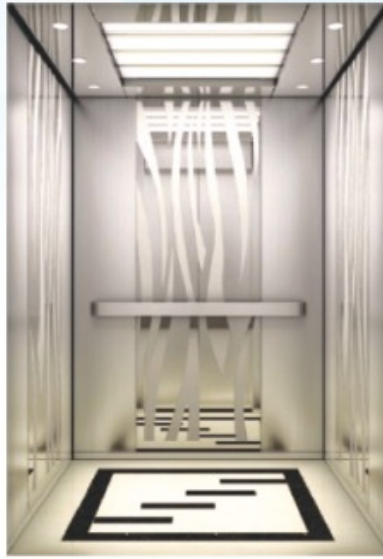
FI-FS04

FI-FS02

FI-FS05



AE-C- 101



AE-C- 102



AE-C- 103



AE-C- 104



AE-C- 105



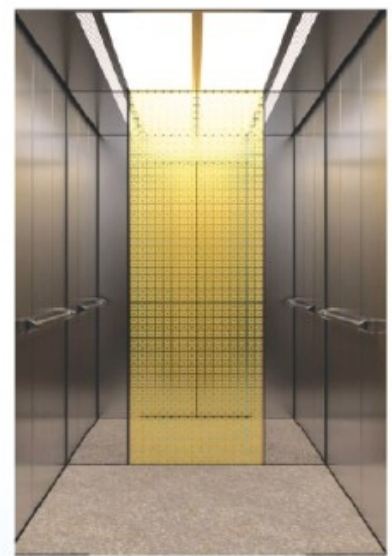
AE-C- 106



AE-C- 107



AE-C- 108



AE-C- 109



AE-C-110



AE-C-111



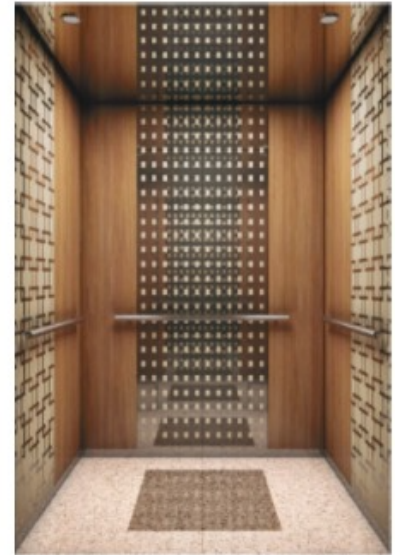
AE-C-112



AE-C-113



AE-C-114



AE-C-115



AE-C-116



AE-C-117



AE-C-118

HOSPITAL LIFT



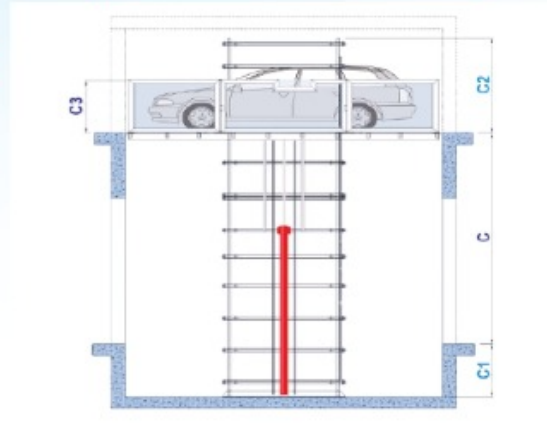
Persons	Rated capacity (kg)	Rated speed (m/s)	Net size of car (mm)	Net size of door (mm)	Shaft size (mm)			Machine room size (mm)		
			C.W x C.D x D.H	D.W x D.H	H.W x H.D	HR.H	PIT	MR.W x MR.D	MR.H	
21	1600	1.0	1400x2400x2300	1100x2100	2550x2900		4500	1500	2550x2900	2500
		1.5/1.75					4700	1600		
		2.0					4900	1800		
		2.5					5100	2000		
24	1800	1.0	1600x2400x2300	1200x2100	2750x2900		4500	1500	2750x2900	2500
		1.5/1.75					4700	1600		
		2.0					4900	1800		
		2.0					4900	1800		
26	2000	1.0	1700x2400x2300	1200x2100	2850x2900		4500	1500	2850x2900	2500
		1.5/1.75					4700	1600		
		2.0					4900	1800		
		2.0					4900	1800		

CARGO / GOOD'S LIFT



Load (kg)	Speed (m/s)	Exterior size of car width x depth x height (mm)	Net door opening width x height (mm)	Shaft Net Size			Machine Room Net Size		Door Open type	
				width x depth (mm)	Overhead height	Pit depth	width x depth (mm)	height (mm)		
630	0.5	1200x1500x2200	1100x2100	2100x1860	4200	1500	2500x3000	2200	Two panel side opening	
1000	0.5	1500x1800x2200	1200x2100	2250x2160	4200	1500	3000x3000	2200	Two panel side opening	
2000	0.5	1570x2900x2200	1500x2100	2700x3260	4200	1500	3500x3000	2500	Two panel side opening	
	1.0				4500	1500				
	1.5	2000x2300x2200			2850x2660	4500			1600	Four panel center opening
	2.0					4800			1800	
3000	0.25	2070x3050x2200	1800x2100	3300x3410	4500	1500	3800x4200	2500	Four panel center opening	
0.5										
3200	1.0	2070x3100x2200	1800x2100	3300x3460	4500	1500	3800x4200	2500	Four panel center opening	
5000	0.25	2800x3400x2500	2000x2200	4200x3800	5000	1600	4200x3800	2800	Four panel center opening	
	0.5									
7000	0.25	3000x4200x2500	2600x2400	4500x4600	5000	1600	4500x4600	2800	Four panel center opening	
	0.5									
10000	0.25	3070x5760x2500	2600x2400	4900x6200	5000	1600	4900x6200	2800	Four panel center opening	

CAR LIFT



Car elevator specifications

Load (kg)	Speed (m/s)	Door open type	Net door opening width x height (mm)	Exterior size of car width x depth (mm)	Shaft Net Size (mm)			Machine Room Net Size (mm)
					width x depth	Pit depth	Overhead height	width x depth x height
3000	0.25/0.5	Four Panel Center Opening	2400 x 2200	2700 x 5800	4100 x 6160	1600	4800	4100 x 6160 x 2500
5000	0.25 0.5	Four Panel Center Opening	2600 x 2200	3500 x 7200	4750 x 7560			4750 x 7560 x 2500

MRL LIFT



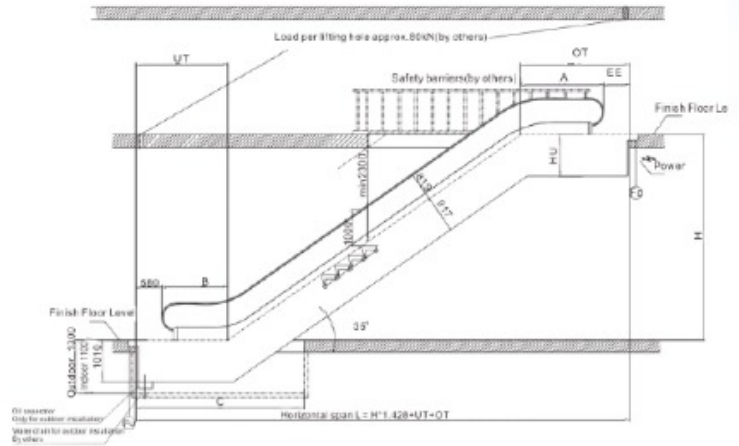
DUMBWAITER



ESCALATOR

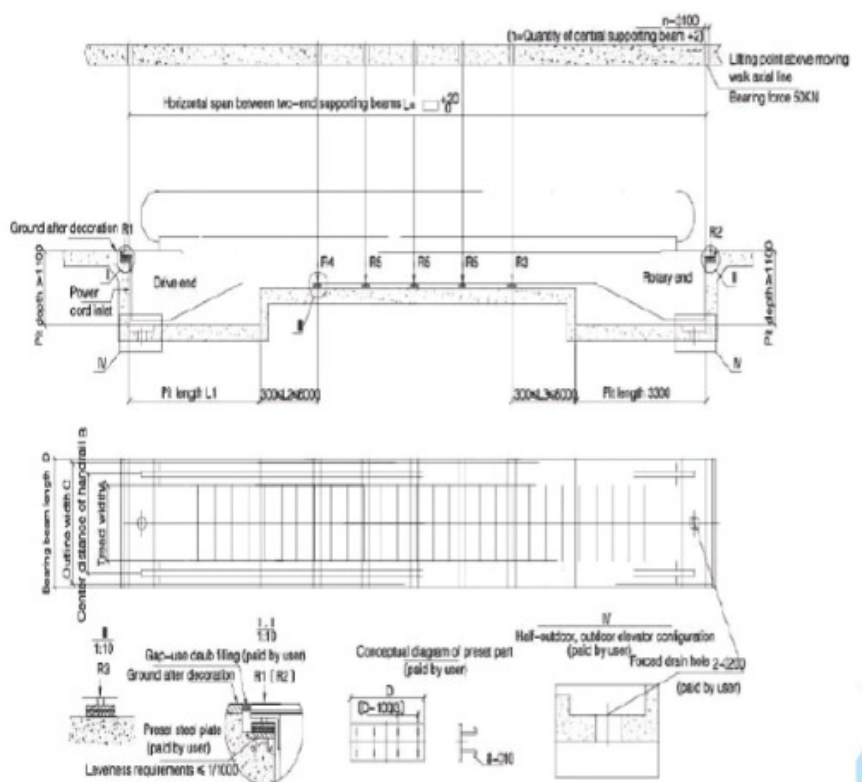
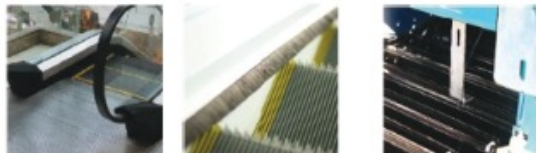


LAYOUT SPECIFICATIONS AND DIMENSIONS



MOVING WALK

LAYOUT SPECIFICATIONS AND DIMENSIONS



FORK LIFT



Load Capacity:
1000 kg-3500 kg



CRANE HOIST



Load Capacity:
1000 kg-5000 kg



SCISSOR LIFT



Load Capacity:
500 kg-1000 kg

PLATFORM GOOD'S LIFT

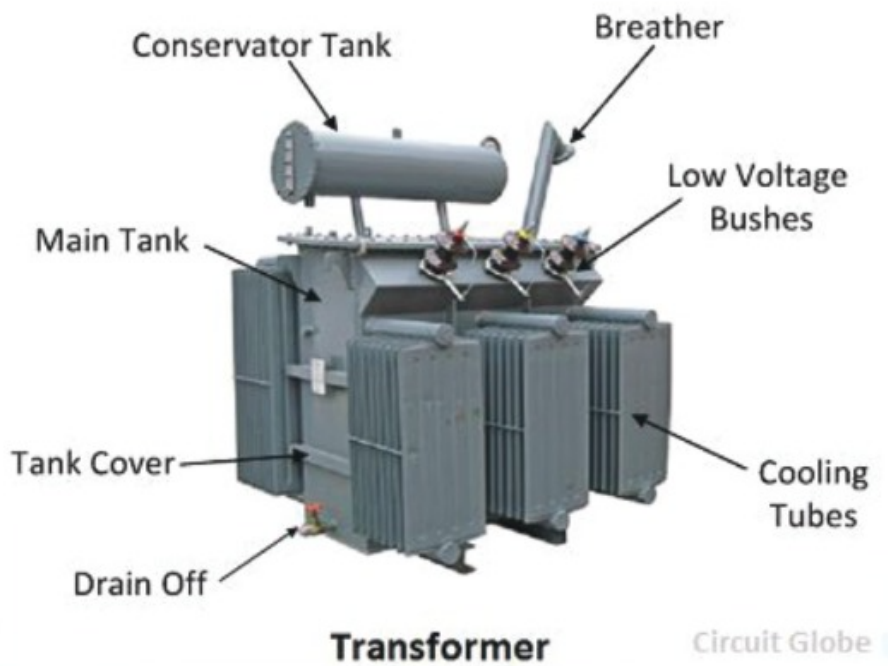


Load Capacity:
500 kg-5000 kg

GENERATOR



SUB STATION



Circuit Globe

SPARE PARTS



PASSENGER LIFT PARAMETER

Load (Kg)	Person	Speed (m/s)	Car Size (mm) CW×CD×HK	Opening Size (mm) PL×LH	Shaft Size (mm) SW×SD	Machine Room Size (mm) W×D	Overhead Height H2 mm	Pit Depth H1 mm	Travelling Height H mm
450	6	1	1250×1000×2400	700×2100	1750×1650	1900×2100	4300	1500	50
450	6	1.5	1250×1000×2400	700×2100	1750×1650	1900×2100	4400	1500	75
450	6	1.75	1250×1000×2400	700×2100	1750×1650	1900×2100	4400	1500	85
630	8	1	1100×1400×2400	800×2100	1800×2100	1900×2100	4300	1500	50
630	8	1.5	1100×1400×2400	800×2100	1800×2100	1900×2100	4400	1500	75
630	8	1.75	1100×1400×2400	800×2100	1800×2100	1900×2100	4400	1500	85
800	10	1	1350×1400×2400	800×2100	1900×2100	1900×2100	4300	1500	50
800	10	1.5	1350×1400×2400	800×2100	1900×2100	1900×2100	4400	1500	75
800	10	1.75	1350×1400×2400	800×2100	1900×2100	1900×2100	4400	1500	85
1000	13	1	1600×1400×2400	900×2100	2150×2100	2150×2100	4300	1500	50
1000	13	1.5	1600×1400×2400	900×2100	2150×2100	2150×2100	4400	1500	75
1000	13	1.75	1600×1400×2400	900×2100	2150×2100	2150×2100	4400	1500	85
1000	13	2	1600×1400×2400	900×2100	2150×2100	2150×3150	4600	1700	100
1000	13	2.5	1600×1400×2400	900×2100	2150×2100	2150×3150	4800	1800	125
1250	16	1	1950×1400×2400	1000×2100	2500×2100	2500×2100	4300	1500	50
1250	16	1.5	1950×1400×2400	1000×2100	2500×2100	2500×2100	4400	1500	75
1250	16	1.75	1950×1400×2400	1000×2100	2500×2100	2500×2100	4400	1500	85
1250	16	2	1950×1400×2400	1000×2100	2500×2100	2500×3150	4600	1700	100
1250	16	2.5	1950×1400×2400	1000×2100	2500×2100	2500×3150	4800	1800	125
1600	21	1	1950×1700×2400	1100×2100	2800×2200	2800×2200	4400	1500	50
1600	21	1.5	1950×1700×2400	1100×2100	2800×2200	2800×2200	4500	1600	75
1600	21	1.75	1950×1700×2400	1100×2100	2800×2200	2800×2200	4500	1600	85
1600	21	2	1950×1700×2400	1100×2100	2500×2450	2500×3500	4600	1700	100
1600	21	2.5	1950×1700×2400	1100×2100	2500×2450	2500×3500	4800	1800	125

RICARDO ENGINE

Frequency: 60HZ; Rotating speed: 1800 Rpm					
Model	Power (KW)	Capacity (KVA)	Rated current(A)	Engine Model	Copy Stamford Type
ANA-W30	24	30	43.3	K4100D	ANA184G
ANA-W35	28	35	50.5	K4100D	ANA184G
ANA-W38	30	37.5	54.1	K4102D	ANA184J
ANA-W48	38	47.5	68.6	K4100ZD	ANA184J
ANA-W50	40	50	72.2	K4102ZD	ANA184J
ANA-W69	55	68.8	99.2	R4105ZD	ANA224D
ANA-W75	60	75	108.3	R4105AZLD	ANA224E
ANA-W94	75	93.8	135.3	R6105ZD	ANA224G
ANA-W113	90	113	162.4	R6105ZLD	ANA274C
ANA-W125	100	125	180.4	R6105AZLD	ANA274D
ANA-W150	120	150	216.5	R6105ZLD	ANA274E
ANA-W188	150	188	270.6	R6110ZLD	ANA274F
ANA-W200	160	200	288.7	HD6126ZLD	ANA274G

Frequency: 50HZ; Rotating speed: 1500 Rpm					
Model	Power (KW)	Capacity (KVA)	Rated current(A)	Engine Model	Copy Stamford Type
ANA-W30	24	30	43.3	K4100D	ANA184G
ANA-W38	30	37.5	54.1	K4100ZD	ANA184H
ANA-W50	40	50	72.2	K4102ZD	ANA224D
ANA-W63	50	62.5	90.2	R4105ZD	ANA224E
ANA-W88	70	87.5	126.3	R6105ZD	ANA224G
ANA-W100	80	100	144.3	R6105AZD	ANA274C
ANA-W120	96	120	173.2	R6105AZLD	ANA274D
ANA-W140	112	140	202.1	R6105ZLD	ANA274E
ANA-W163	130	162.5	234.6	R6110ZLD	ANA274F
ANA-W225	180	225	324.8	HD6126ZLD	ANA274J
ANA-W250	200	250	360.9	HD6126ZLD	ANA274K
ANA-W300	240	300	433.0	HD6126ZLD8	ANA314D
ANA-W325	260	325	469.1	HD6126ZLD9	ANA314E

PERKINS ENGINE

Perkins Series				Open Type		Silent Type		Diesel Engine for Generator				
Engine Model	KVA/KW (Rated)	KVA/KW (Standby)	Rated Currency (A)	Weight (kg)	Size (L*W*H)	Weight (kg)	Size (L*W*H)	Bore*Stroke (mm)	Displacement (L)	Compression Ratio	100% Load Fuel Consumption Ratio (g/kw-h)	Oil Capacity (L)
403D-11G	9/7.2	10/8	13.0	420	1320*700*1160	640	1856*826*1415	77 X 81	1.131	23:1	252	4.9
403D-15G	13/10	14/11	18.1	500	1320*700*1160	720	1856*826*1415	84 X 90	1.496	22.5:1	264	6
404D-22G	20/16	22/18	28.9	530	1320*700*1160	750	1856*826*1415	84 X 100	2.216	23.3:1	237	10.6
1103A-33G	30/24	33/26	43.3	730	1650*770*1254	1100	2396*1056*1723	105 X 127	3.3	19.25:1	208	8.3
1103A-33TG1	45/36	50/40	65.0	840	1910*815*1300	1210	2396*1056*1723	105 X 127	3.3	17.25:1	207.7	7.9
1103A-33TG2	60/48	66/53	86.6	870	1935*815*1300	1240	2396*1056*1724	105 X 127	3.3	17.25:1	210	7.9
1104A-44TG1	65/52	72/58	93.9	1005	1910*815*1300	1490	3146*1056*1850	105 X 127	4.4	17.25:2	208	8
1104A-44TG2	80/64	88/70	115.5	1050	1910*815*1300	1540	3146*1056*1850	105 X 127	4.4	17.25:1	205	8
1104C-44TAG2	100/80	110/88	144.4	1100	1935*815*1300	1590	3146*1056*1850	105 X 127	4.4	18.23:1	206	8
1106A-70TG1	135/108	149/119	194.9	1410	2350*815*1390	1990	3436*1156*1968	105 X 135	7.01	18.2:1	203	16.5
1106A-70TAG2	150/120	165/132	216.6	1610	2190*815*1330	2230	3436*1156*1968	105 X 135	7.01	16:1	203.3	16.5
1106A-70TAG3	180/144	198/158	259.9	1657	2350*930*1490	2317	3686*1256*2067	105 X 135	7.01	16:1	207.2	16.5
1106A-70TAG4	200/160	220/176	288.8	1980	2550*950*1608	2640	3686*1256*2067	105 X 135	7.01	16:1	213	16.5
1506A-E88TAG2	230/184	253/202	332.1	2319	2625*1065*1655	2939	3625*1400*2100	112 X 149	8.8	16.1:1	199	41
1506A-E88TAG3	250/200	275/220	361.0	2330	2625*1065*1655	2950	3625*1400*2100	112 X 149	8.8	16.1:1	199	41
1506A-E88TAG4	275/220	303/242	397.1	2443	2900*1120*1700	2970	4000*1520*2200	112 X 149	8.8	16.1:1	198	41
1506A-E88TAG5	300/240	330/264	433.2	2508	2900*1120*1700	3063	4000*1520*2200	112 X 149	8.8	16.1:1	196	41
2206C-E13TAG2	350/280	385/308	505.4	3020	3200*1130*1990	4200	4706*1356*2537	130 X 157	12.5	16.3:1	209	40
2206C-E13TAG3	400/320	440/352	577.6	3350	3275*1130*1990	4530	4706*1356*2537	130 X 157	12.5	16.3:1	206	40
2506C-E15TAG1	455/364	500/400	657.0	3700	3440*1150*1990	4950	5206*1506*2686	137 X 171	15	16:1	199	62
2506C-E15TAG2	500/400	550/440	722.0	3740	3440*1150*1990	4990	5206*1506*2686	137 X 171	15	16:1	199	62
2806C-E18TAG1A	600/480	660/528	866.4	3986	3340*1540*1990	5286	5306*1706*3015	145 X 183	18.13	14.5:1	216	62
2806A-E18TAG2	650/520	715/572	938.6	4240	3400*1540*1958	5540	5306*1706*3015	145 X 183	18.13	14.5:1	202	62
4006-23TAG2A	750/600	825/660	1,083.0	5730	4010*1720*2155	8910	6058*2438*2591	160 X 190	22.921	13.6:1	210	113.4
4006-23TAG3A	800/640	880/704	1,155.2	5930	4285*1720*2218	9110	6058*2438*2591	160 X 190	22.921	13.6:1	210	113.4
4008TAG1A	900/720	990/792	1,299.6	7380	4690*2070*2390	14330	12192*2438*2896	160 X 190	30.561	13.6:1	206	153
4008TAG2A	1000/800	1100/880	1,444.0	7380	4690*2070*2390	14330	12192*2438*2896	160 X 190	30.561	13.6:1	208	153
4012-46TWG2A	1250/1000	1375/1100	1,805.0	9600	4795*2000*2525	16550	12192*2438*2896	160 X 190	45.842	13:1	211	177
4012-46TWG3A	1350/1080	1485/1188	1,949.4	10100	4820*2010*2530	17050	12192*2438*2896	160 X 190	45.842	13:1	211	177
4012-46TAG2A	1500/1200	1650/1320	2,166.0	10260	4950*2195*2430	17210	12192*2438*2896	160 X 190	45.842	13:1	207	177
4012-46TAG3A	1650/1320	1815/1452	2,382.6	13660	5065*2165*2565	20610	12192*2438*2896	160 X 190	45.842	13:1	212	177
4016TAG1A	1850/1480	2035/1628	2,671.4	13810	5838*2140*2544	20310	12000*3200*3670	160 X 190	61.123	13.6:1	205	237.2
4016TAG2A	2000/1600	2200/1760	2,888.0	14360	5957*2140*2544	20860	12000*3200*3670	160 X 190	61.123	13.6:1	209	237.2
4016-61TRG3	2250/1800	2475/1980	3,249.0	13620	6020*2630*3125	21260	12000*3200*3670	160 X 190	61.123	13:1	206	237.2

SOME OF HONORABLE CLIENTS

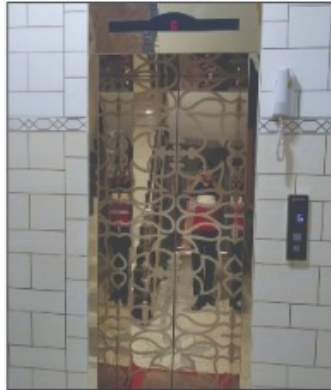
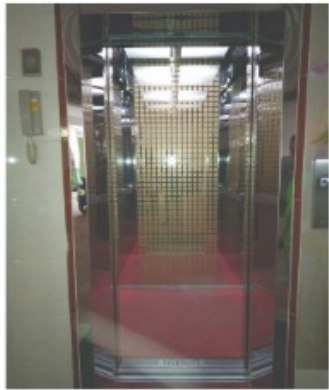
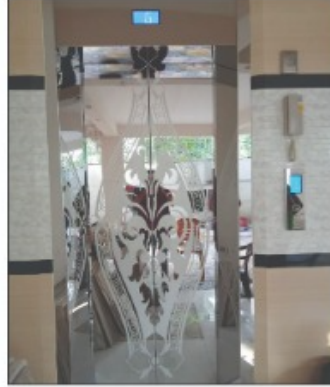
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