



SANYO ELEVATOR CO., LTD

Add: 3/F, 1 Building, Mingliu Road, Nanxun Town, Huzhou City, Zhejiang Province

Tel: +86 572-2630228 Fax: +86 572-2630225 Http://www.sanyo-tech.com



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RISING INTO THE FUTURE

- Hige-Rise Elevator 7M/S
- Passenger Elevator
- Observation Elevator
- Hospital Elevator
- Freight Elevator 201
- Car Elevator
- Escalator / Moving walk

SANYO ELEVATOR CO., LTD

SANYO ELEVATOR CO., LTD

SANYO ELEVATOR CO., LTD (hereinafter referred to as "SANYO") is a multinational enterprise integrates manufacturing, installation, maintenance and modernization of elevator, escalator and moving walk

As a global leader of elevator and escalator industry, our mission is to improve the flow of urban life, we've helped build cities, transformed how people live and work and revolutionized architecture itself.

We develop in the direction of production, energy saving, pollution reduction, noise reduction, long service life and green environmental protection. The manufacture of product strictly enforces EN81, EN115, CE, TUV, CCC, GB, VDI, IEC, EAC etc.

Our products and service cover in more than 50 countries. Wherever you are, you can count on absolute consistency when it comes to quality, safety and style.

Our mission

Improve the flow of urban life.

Our value

To be a world-class, customer-centric, service-oriented company.

Our product

Quality is the life of an enterprise.



THE STRATEGY OF INDUSTRY 4.0

SANYO Elevator introduces the advanced imported international digital control equipment. It gets advanced devices such as effective; energy-saving; environment-protection permanent magnet synchronous and gearless motive drive system, fully automatic gold-copper wire welding machine, discrete device sorting machine, testing facilities, constant temperature purifying environment etc. It guarantees superior product quality. High starting point and large investment show determination of SANYO Elevator to pursue perfection and manufacture excellent elevators.













ADVANCED TECHNOLOGY

The highly integrated intelligent control system is adopted to realize multi-computer, modularized and networked control, improve data processing speed, and implement the safest and accurate management control for elevator operation.

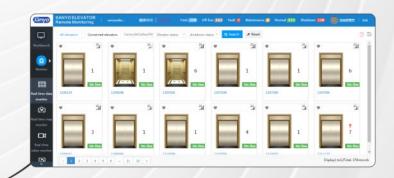
Face recognition

Offline identification, low cost of use, no need for network equipment; accurate identification, up to 98%, effectively distinguishing unauthorized personnel; fast identification speed, ensuring worry-free passage.









Remote Monitoring Function

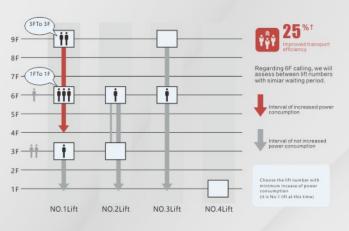
- Advanced all-computer data networking
- Microcomputer signal control system
- Database management



Elevator group control **Program**

The centralized control of multiple elevators will quickly calculate and allocate the instructions to the fastest, economical and reasonable elevator response, greatly improving the transport efficiency of the elevator and saving the electric energy.





Let the elevator group run more efficiently and intelligently!

There are five traffic modes including up peak, down peak, instantaneous peak, normal mode, and energy-saving mode;

It can intelligently learn the crowd control situation, and intelligently predict and adjust the traffic pattern according to the historical crowd flow situation, so as to achieve the optimal group control mode and maximize the efficiency of people flow.

It can support common group control, destination layer group control and hybrid group control;

Various modes can be flexibly set in real time according to the daily/weekly flow of people;



ADVANCED TECHNOLOGY



Car door equipped with infrared light curtain

A full range of infrared light curtain protection barrier, effectively monitoring the elevator entrance area objects, safety performance is high, the more freedom to go in and out.

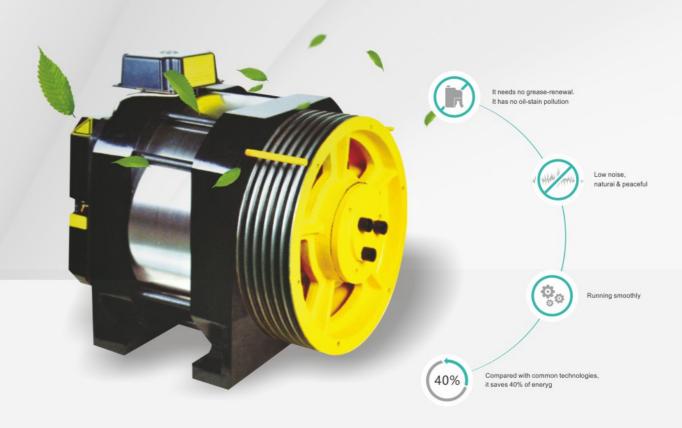
Intelligent control system

Adopt a full computer integrated intelligent control system. The highly integrated, intelligent full computer control system makes elevator data processing faster and more complete

Comtortable experience

Adopr Variabletfrequency drive technology, with the best operating curbve, minimixes elevator vibration, arrives calmly, and shows elegance.

GREEN DRIVE ENERGY SAVING PIONEER



Health without radiation

Rejecting electromagnetic radiation, the electromagnetic radiation generated by the permanent magnet synchronous gearless elevator operation will not affect the health of the family and the normal use of equipment such as household appliances and mobile phones.



HIGH-RISE ELEVATOR

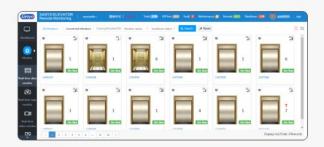
Reaching new heights

With the high-rise elevator, we've taken everything we known and pushed it further, combining cutting-edge science and precision engineering to deliver the solutions you need.



Remote monitoring function

- Advanced all-computer data networking
- ·Microcomputer signal control system
- Database management



Product design advantage

Adopting the electromagnetic design and inner rotor structure design scheme of the European R&D center, the structure is compact and the performance is superior.

The horizontal double-support installation structure is adopted, the operation is stable without air gap change, and the transmission torque is stronger.

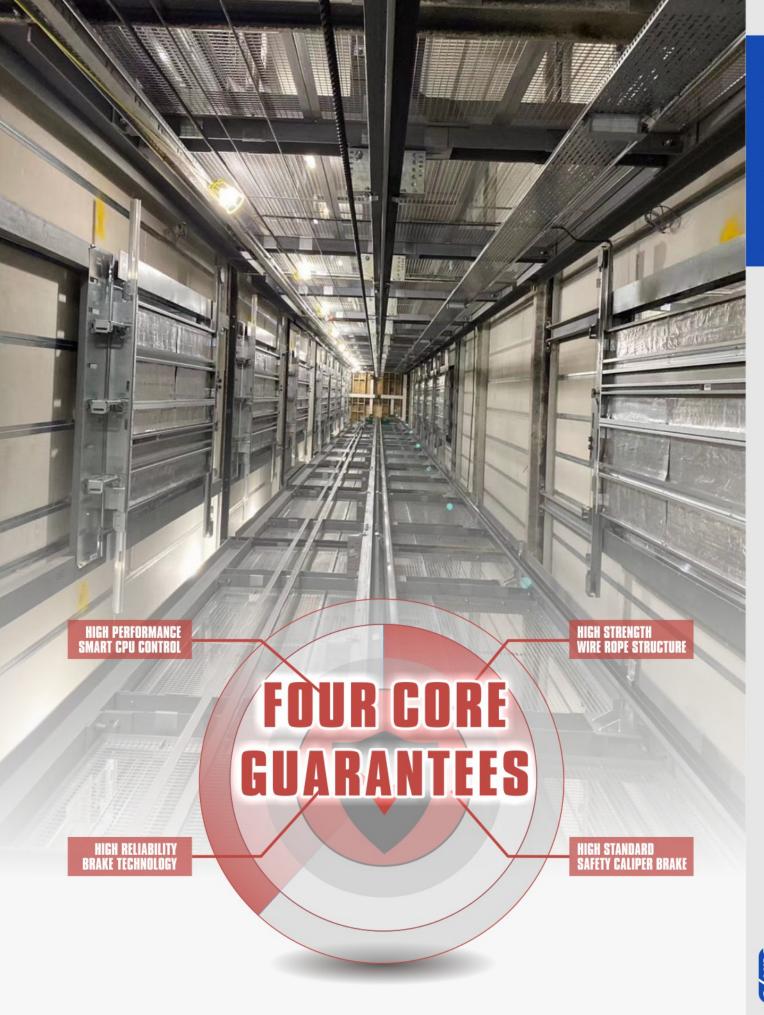
Single/rewinding of traction sheave is optional.

The shaft diameter is large, and the shaft load reaches about 45000KG.

The bearing adopts imported NSK bearing, which has low running noise and long service life.

The brakes are imported from Germany Maier, with large braking torque, low noise, safety and reliability.

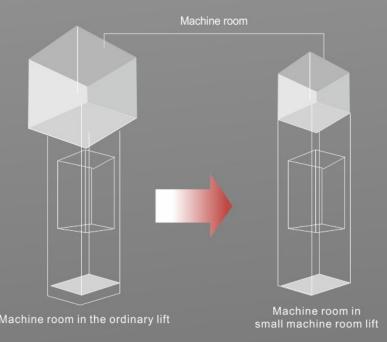




SANYO Elevator small machine room passenger elevator helps you to enhance engineering efficiency, quicken construction speed. It guarantees smooth operation of building project. It does not affect the project progress because of elevator installation. Meanwhile, when the building needs to be renewed / reconstructed, host of SANYO Elevator small machine room passenger elevator can be easily moved out, conveniently renewed from machine room. Regarding traditional host, it can only be fixed in machine room.

It greatly saves the space

The compact permanent magnet synchronous and gearless host leaves a large space for machine room. When hoisting equipment installs it from the building top, such handy host requires much smaller hoisting equipment than that of traditional machine room device. It even can be directly hoisted from the well.





Energy Savin



Green



- ◆All digital control
- ◆Energy-saving permanent magnet synchronous and gearless traction machine
- ◆Effective permanent magnet variable frequency door machine
- ◆Individual decoration

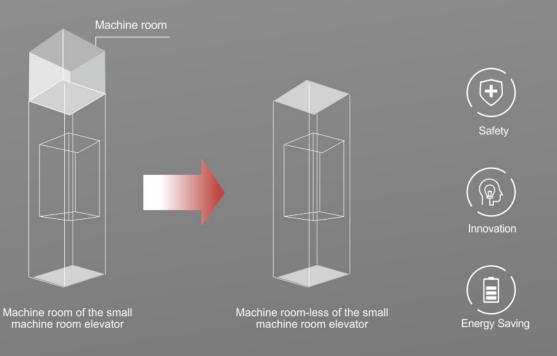




MACHINE ROOMLESS PASSENGER ELEVATOR

Greatness in trivialness intellectual and outstanding

The application of SANYO Elevator machine roomless elevator saves a machine room at the construction top. We apply the worlds top-grade design concepts and the well-developed control technology, especially permanent magnet synchronous and gearless drive system, the excellent and top-grade fully computerized data network system with the outstanding combined properties. It gives a full play of the humane intelligence and foreseeing ideas of low carbon environmental protection. The serial goods have the distinguished advantages such as effective, space & energy saving, safe and comfortable and so forth.



- ♦ Optimum design of hoistway effectively save 10% of construction areas.
- ♦ Being equipped with green drive and energy conservation devices, energy conservation has reached 30%.
- ◆ Machine room-less concept makes the design of building more free and comfortable.













SCAN THE QR CODE TO VIEW ELEVATOR VR

SANYO-K2201

Standard

CEILING	Mirror stainless steel, LED light
CAR WALL	Hairline stainless steel
FLOOR	PVC(Optional marble)



CLASSIC SERIES





SANYO-K2202

Optional

CEILING

LED panel light

CAR WALL

Hairline stainless steel, mirror stainless steel

FLOOR

PVC (Optional marble)



SANYO-K2203

Optional

CEILING

Mirror stainless steel, LED light

CAR WALL

Hairline stainless steel, mirror etched stainless steel

HANDRAIL

Hairline stainless steel round tube handrail

FLOOR

PVC (Optional marble)





SANYO-K2204

Mirror stainless steel, LED light

Hairline stainless steel flat handrail

Hairline stainless steel, mirror etched stainless steel

Optional

Mirror stainless steel, LED light

CAR WALL

CEILING

Mirror sand-blasting stainless steel

SANYO-K2205

HANDRAIL

Hairline stainless steel flat handrail

FLOOR

PVC (Optional marble)



CEILING

CAR WALL

HANDRAIL

PVC (Optional marble)

FLOOR





Optional

CLASSIC SERIES





SANYO-K2206

Optional

CEILING

Titanium gold mirror stainless steel, LED light

CAR WALL

Titanium gold mirror etched stainless steel, titanium gold stainless steel

FLOOR

PVC (Optional marble)



SANYO-K2207

Optional

Titanium gold mirror stainless steel, LED light

CAR WALL

Titanium gold mirror etched stainless steel, titanium gold mirror stainless steel

FLOOR

PVC (Optional marble)





Optional

Mirror stainless steel, LED light

CAR WALL

CEILING

Titanium gold mirror etched stainless steel, hairline etched stainless steel

HANDRAIL

Hairline stainless steel round tube handrail

FLOOR

PVC (Optional marble)



SANYO-K2209

Optional

Painted steel panel, mirror stainless steel frame, concealed light strip, LED light

CAR WALL

Rose gold mirror etched stainless steel, hairline etched stainless steel

HANDRAIL

Hairline stainless steel round tube handrail

FLOOR

PVC (Optional marble)











SCAN THE QR CODE TO VIEW ELEVATOR VR

SANYO-K2210

Optional

CEILING	White painted steel panel, concealed light st	rip, silver foil decorativ	e panel, LED light	
CAR WALL	Middle panel: bronze sand-blasting mirror sta Auxiliary panel: bronze mirror stainless steel			
HANDRAIL	Bronze stainless steel flat handrail	FLOOR	PVC (Optional marble)	



PREMIUM SERIES





SANYO-K2211

Optional

optional

CEILING

Mirror stainless steel , acrylic plate, LED light

CAR WALL

Mirror stainless steel, grained alloy plate

HANDRAIL

Wooden round tube

FLOOR

PVC (Optional marble)



SCAN THE QR CODE TO VIEW ELEVATOR VR SANYO-K2212

Optional

CEILIN

White painted steel panel, Mirror stainless steel frame , concealed light strip, LED light

CAR WALL

Mirror stainless steel, grained alloy plate

HANDRAIL

Gold stainless steel round tube

FLOOR

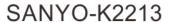
PVC (Optional marble)



TO VIEW

ELEVATOR VR





Optional

CEILING

Black-Titanium mirror stainless steel, acrylic plate, LED light

CAR WALL

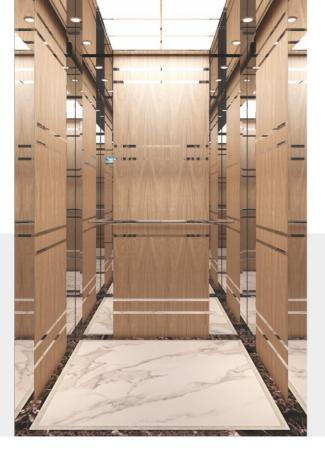
Black-Titanium mirror stainless steel, black-titanium hairline stainless steel, concealed light strip

FLOOR

PVC (Optional marble)



SCAN THE QR CO TO VIEW



SANYO-K2214

Optional

CEILING

Mirror stainless steel, acrylic plate, LED light

CAR WALL

Wooden finish, mirror stainless steel decorative strip, mirror stainless steel

HANDRAIL

Mirror stainless steel round tube

FLOOR

PVC (Optional marble)



SCAN THE QR CODE TO VIEW ELEVATOR VR









SCAN THE QR CODE TO VIEW **ELEVATOR VR**

SANYO-K2215

Optional

Champagne gold mirror stainless steel, LED light CEILING

Rear wall: Champagne gold mirror etched stainless steel, walnut wooden finish Side wall: Champagne gold hairline stainless steel CAR WALL

FLOOR Marble



LUXURY SERIES





SANYO-K2216

Optional

CEILING

Stainless steel, acrylic plate

CAR WALL

Rear wall: Middle panel: transparent art glass Auxiliary panel: Black-titanium sandblasted stainless steel Side wall: Bronze stainless steel, concealed light strip

HANDRAIL

Stainless steel round tube

FLOOR

Marble



SANYO-K2217

Optional

Titanium gold mirror stainless steel, center wooden frame with concealed light strip, LED light

Rear wall: Titanium gold mirror etched stainless steel with wood frame, titanium gold mirror stainless steel Side wall: Leather, titanium mirror stainless steel

Wooden finish with titanium gold stainless steel round tube

FLOOR

Marble





SANYO-K2218

Optional

CEILING

Rose gold mirror stainless steel, acrylic plate, LED light

CAR WALL

Rear wall: Rose gold mirror etched stainless steel, rose gold mirror stainless steel
Side wall: Marble, rose gold mirror stainless steel

HANDRAIL

Rose gold hairline stainless steel flat handrail

FLOOR

Marble





SANYO-K2219

Optional

White wooden finish, black-titanium mirror stainless steel decorative strip, concealed light strip

CAR WALL

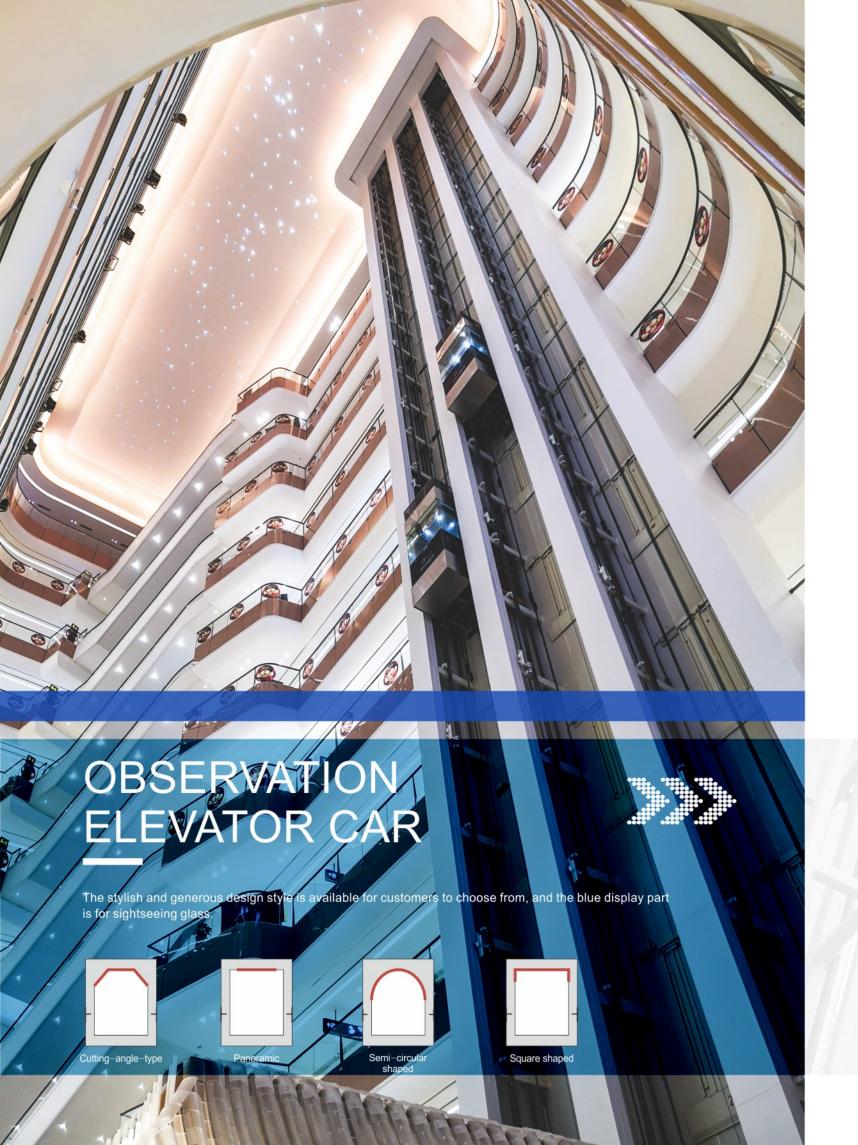
Rear wall: Art laminated glass Side wall: Art laminated glass, wooden finish, concealed light

FLOOR

Marble







OBSERVATION ELEVATOR CAR DECORATION



SCAN THE QR COL TO VIEW ELEVATOR VR



SANYO-G2201

Mirror stainless steel, LED light

CAR WALL

CEILING

Safety laminated glass , hairline stainless steel

HANDRAIL

Hairline stainless steel

FLOOR

PVC (Optional marble)

Note: Pictures have been drawn by computer. be slightly different from actual colors. Please take real product as criterion.



OBSERVATION ELEVATOR CAR DECORATION









SANYO-G2202

Optional

CEILING

Titanium gold mirror stainless steel, LED light

CAR WALL

Safety laminated glass, Titanium gold mirror stainless steel

FLOOR





SANYO-G2203

Optional

UPPER AND LOWER COVER

Hairline stainless steel, LED light

CEILING

LED Panel light

CAR WALL

Safety laminated glass, hairline stainless steel

HANDRAIL

Hairline stainless steel

FLOOR

PVC (Optional marble)



SANYO-G2204

Optional

UPPER AND LOWER COVER

Hairline stainless steel ,LED light

CEILING

Mirror stainless steel, LED light

CAR WALL

Safety laminated glass, hairline stainless steel

HANDRAIL

Hairline stainless steel

FLOOR

PVC (Optional marble)



SANYO-G2205

Optional

UPPER AND LOWER COVER

Titanium gold stainless steel, acrylic cover

CEILING

Titanium gold mirror stainless steel, LED light

CAR WALL

Safety laminated glass, Titanium gold mirror etched stainless steel

HANDRAIL

Titanium gold stainless steel

FLOOR

PVC (Optional marble)



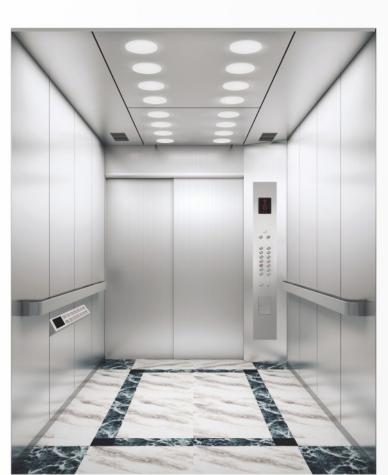


HOSPITAL ELEVATOR CAR DECORATION

HOSPITAL ELEVATOR

SANYO Hospital elevator, designed for hospital, medical office, rehabilitation center, nursing homes and other place is not only used to convey the passengers. It has been put with the special and strict requirements because of its special use, function and performance. SANYO Hospital elevator can accurately control the elevator running speed with smooth and comfortable operation.

SANYO Hospital elevator lays stress on the humane design. It fully optimizes the car structure and satisfies the customer's using demands to the max. extent. It provides the passengers with a quiet and elegant space. creates a harmonious unity to the hospital environments by its unique design idea. It brings about a bright and clean space. It furnishes the passengers with a cozy atmosphere to make patient feel more happy.



SANYO-Y2201

Standard

CEILING

Hairline stainless steel, LED light

CAR WALL

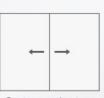
Hairline stainless steel

HANDRAIL

Hairline stainless steel flat handrail

FLOOR

PVC



Center opening type



Side opening type



Opposite door













- Safe and reliable structure, high strength
- ▶ Durable, smooth operation
- Open the door away from large, cost-effective
- Complete specifications, reliable performance



SANYO-F2201

Standard

CEILING

Hairline stainless steel, LED lights

Hairline stainless steel

CAR DOOR

Hairline stainless steel

CAR WALL

FLOOR

Checkered steel plate

FREIGHT ELEVATOR

SANYO Elevator freight elevator takes low carbon environment protection as design concept. It saves energy and reduces loss. It utilizes the well space to the greatest extent. It regards saving the building area and decreasing the building cost as ultimate goal. It gives a full play of green humane spirits of the products. Compared with geared elevator with same load level, it can save 40% of electric energy, 10% of building area.

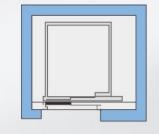
Various ways of door open



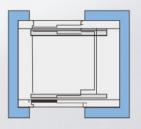
Side opening door



4-panels center opening door



Single opening door



Through opening door



LANDING DOOR SERIES



Lintel display optional

Rlack on white

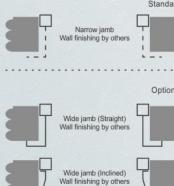




7 inch picture machine



Door jamb



SANYO-KD2201 Hairline stainless steel



SANYO-KD2202 Optional Hairline, etched, mirror



SANYO-KD2205
Optional
Titanium etched stainless steel



SANYO-KD2208
Optional
Hairline stainless steel, glass



SANYO-KD2203
Optional
Hairline, etched, mirror



SANYO-KD2206
Optional
Grained alloy plate



SANYO-KD2209
Optional
Rose gold mirror etching stainless steel



SANYO-KD2204 Optional Hairline, etched, mirror



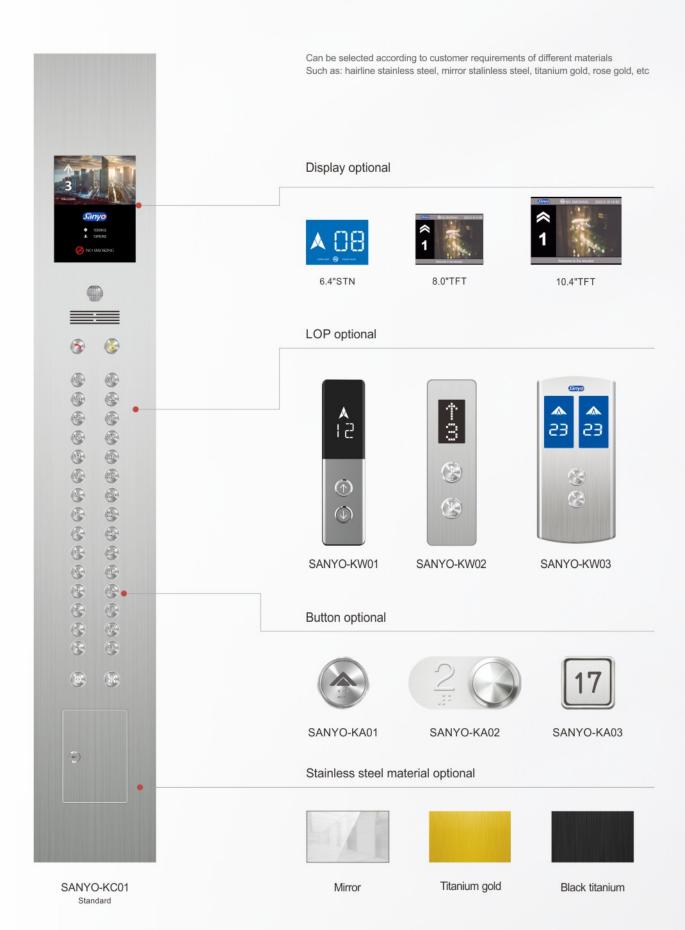
SANYO-KD2207
Optional
Grained alloy plate

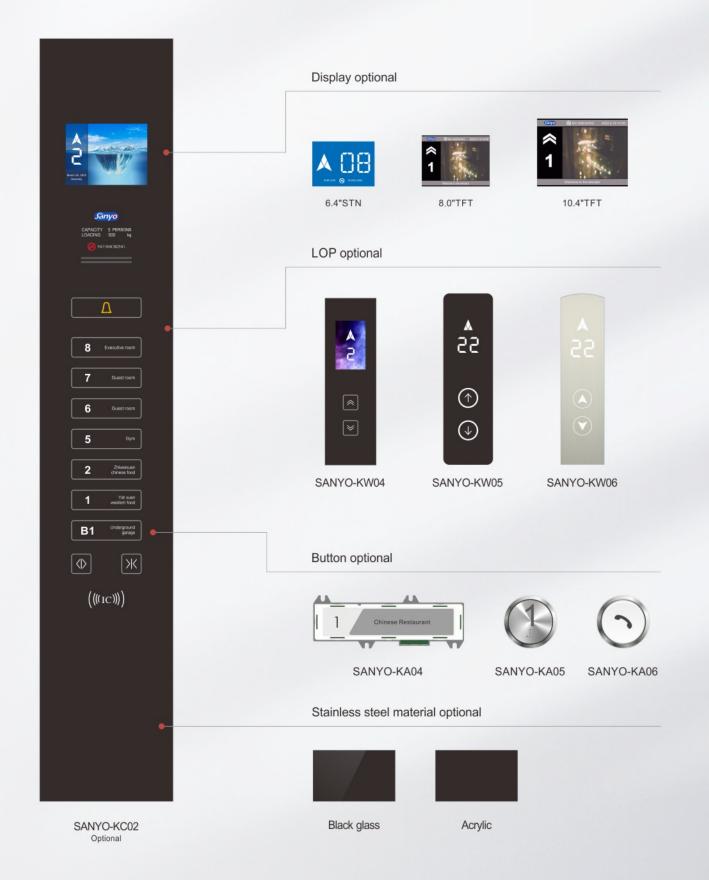


SANYO-KD2210
Optional
Black titanium stainless steel



COP & LOP





ARRIVAL LIGHT SERIES







CEILING SERIES



SANYO-KC22-1 (Optional) Mirror stainless steel, LED light



SANYO-KC22-2 (Optional) Mirror stainless steel, LED light



SANYO-KC22-3 (Optional) Mirror stainless steel, LED light



SANYO-KC22-4 (Optional) Mirror stainless steel, LED light

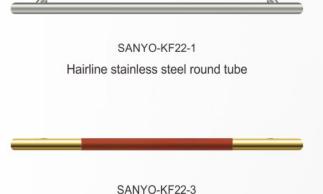


SANYO-KC22-5 (Optional) Titanium gold mirror stainless steel, LED light



SANYO-KC22-6 (Optional) Titanium gold mirror stainless steel, LED light

HANDRAIL SERIES



Mirror stainless steel titanium round tube, solid wood



SANYO-KF22-2 Hairline stainless steel flat handrail



SANYO-KF22-4 Titanium gold stainless steel flat handrail

FLOOR SERIES



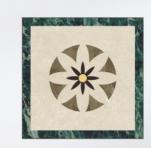
SANYO-KB22-1



SANYO-KB22-4



SANYO-KB22-2



SANYO-KB22-5



SANYO-KB22-3

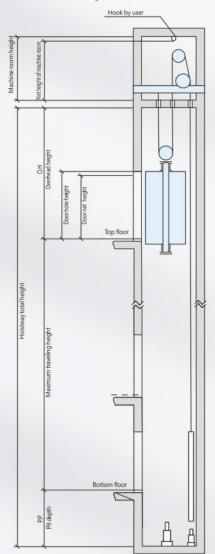


SANYO-KB22-6

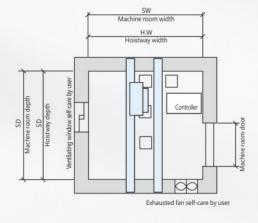


Small machine room passenger Elevator construction parameters

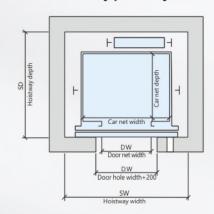
Hoistway vertical section



Machine room plane layout



Hoistway plane layout



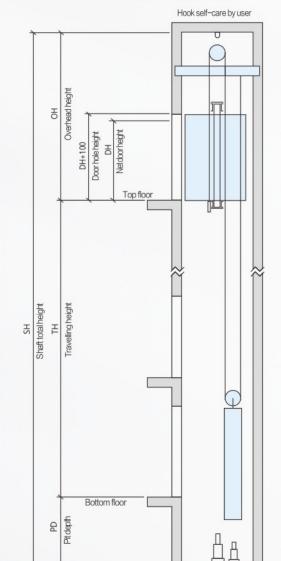
Load	Speed	Car dimension (mm)		ening size nm)	Hoistway size (mm)	Machine room size (mm)	Overhead height	Pit depth	Maximum lifting height
		Inner size AxB	nner size AxB DW Door net opening Net door height SWxSD SWxSD	SWxSD	(mm)		height (m)		
	1.0						4500	1500	
630	1.75	1400x1100	800	2100	2000x1800	2000x3500	4700	1700	105
	2.0						4900	2000	
	1.0	4 400 4000		2400			4500	1500	405
800	1.75	1400x1350	800	2100	2000x2000	2000x3800	4700	1700	105
	2.0						4900	2000	
4000	1.0	4500 4400	000	2400	2222 2422	2222 2422	4500	1500	405
1000	1.75	1600x1400	900	2100	2200x2100	2200x2400	4700	1700	105
	2.0						4900	2000	
1050	1.0	4000 4550	4400	2400	2400 2200	2400 4400	4500	1500	405
1250	1.75	1800x1550	1100	2100	2400x2300	2400x4100	4700	1700	105
	2.0		8			4	4900	2000	
4500	1.0	4050 4700	4400	2400	2522 2452	2502 1502	4500	1500	405
1600	1.75	1950x1700	1100	2100	2600x2450	2600x4500	4700	1700	105
	2.0						4900	2000	

The data is for design reference only. For the detailed parameters, please take the technical drawing as the crierion.

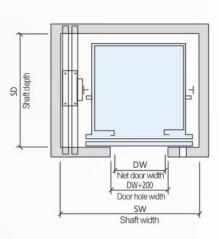
Note: If the specification exceeds above range, please contact us, SANYO Elevator Company.

Machine roomless passenger Elevator construction parameters

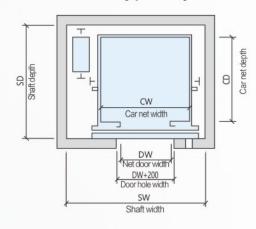
Hoistway vertical view



Overhead floor layout plan



Hoistway plane layout



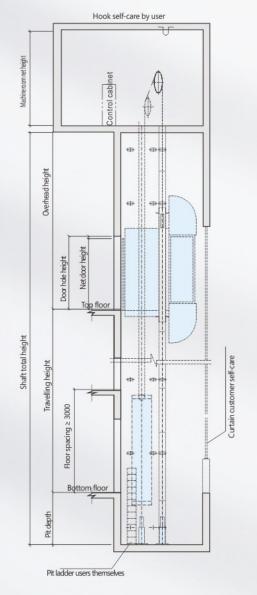
Load(kg)		Car size (mm) CWxCD Inner size (mm)	Car door width x height (mm)		Overhead height (mm)	
	1.0			2150x1800	4500	1500
630	1.75	1200x1300	800x2100	2150x1800	4700	1500
	2.0			2250x1900	5000	1700
	1.0			2250x2100	4500	1500
800	1.75	1400x1350	800x2100	2250x2100	4700	1500
	2.0			2350x2200	5000	1700
	1.0			2400x2100	4500	1500
1000	1.75	1600x1500	900x2100	2400x2100	4700	1600
	2.0			2500x2200	5000	1700
	1.0			2550x2100	4500	1500
1150	1.75	1700×1500	1000x2100	2550x2100	4700	1600
	2.0			2650x2200	5000	1700
	1.0			3000x2250	4700	1500
1350	1.75	1800×1650	1100x2100	3000x2250	4900	1600
	2.0			3100x2350	5100	1800
	1.0			3200x2300	4700	1500
1600	1.75	2000X1700	1200x2100	3200x2300	4900	1600
	2.0			3300x2400	5100	1800

The data is for design reference only. For the detailed parameters, please take the technical drawing as the crierion.

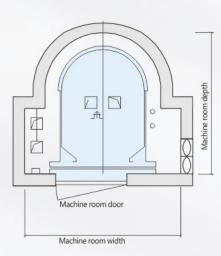
Note: If the specification exceeds above range, please contact us, FUJI Elevator Company.

Obervation elevator Construction parameters

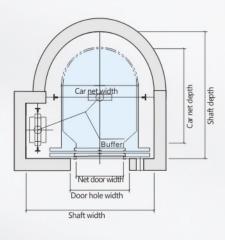
Hoistway vertical view



Machine room layout plan



Shaft layout plan

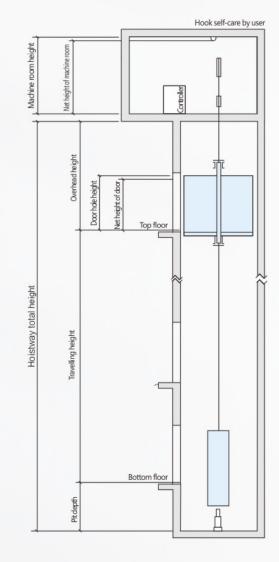


Rated capacity	carrying number	Rated speed	Car net size	Entrance CWxDH	Shaft dimension	Machine room size		head room height		aj	oplied f	orce (Kl	N)
(kg)	(Passenger)	(m/s)	(mm)		SWxSD (mm)	(mm)		OH	(KW)	R1	R2	R3	R4
620	0	1.0	1100-1000	200-2400	2200-2200	2200-2200	1800	4500	4.5	37	27	88	68
630	8	1.5	1100x1600	800x2100	2300x2200	2300x2200	1900	4600	6.3	37	27	88	68
800	10	1.0	1200x1800	800x2100	2400x2400	2400x2400	1800	4500	5.5	47	35	88	68
800	10	1.75	1200x1600	800X2100	Z400XZ400	2400X2400	1900	4600	9.8	47	35	88	68
1000	13	1.0	1300x1900	900x2100	2500x2500	2500x2500	1800	4500	6.7	55	41	96	76
1000	13	1.75	130021900	900x2100	2500X2500	2500X2500	1900	4600	11.7	55	41	96	76

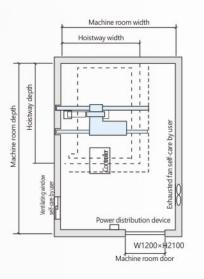
Note: Only for reference, final manufacture please follow contract.

Hospital elevator Construction parameters

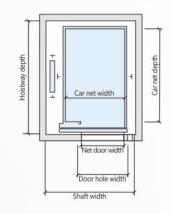
Hoistway vertical view



Machine room plane layout



Hoistway plane layout



Persons	Rated		Net size of car (mm)	Net door width (mm)		ft size nm)		Machine roo (mm)	
	capacity (kg)	speed (m/s)	C.WxC.D	D.WxD.H	H.WxH.D	HR.H	PIT	MR.WxMR.D	MR.
		1.0		1100×2100 2P telescopic opening	2300×2900	4500	1500		
21	1600	1.5/1.75	1400×2400	1100×2100		4600	1600	3000×4500	250
		2.0		2P center opening	2550×2900	4900	1800		

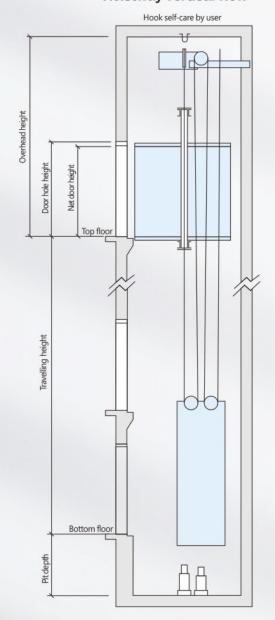
The data is for design reference only. For the detailed parameters, please take the technical drawing as the crierion.

Note: If the specification exceeds above range, please contact us, FUJICN Elevator Company.

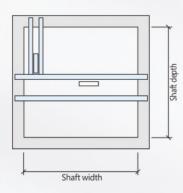


Machine room-less freight elevator Construction parameters

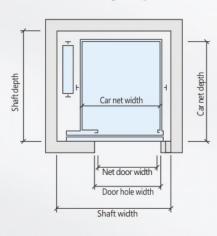
Hoistway vertical view



Overhead floor layout drawing



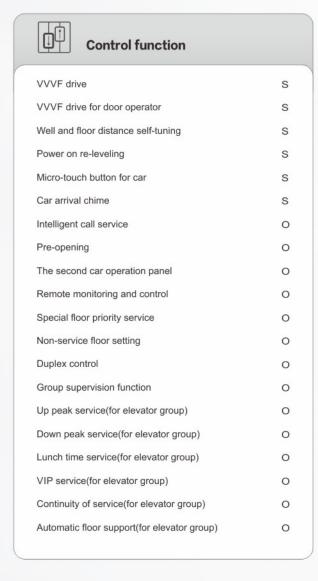
Shaft layout plan



Rated capacity	Rated speed	Net size of car (mm)	Net door size (mm)	Ho		Machine room size (mm)	
		CWxCD	DWxDH	HWxHD	РН	ОН	MW×MD×MH
1000	0.5	1500x1800	1100x2100	2400x2200	1500	4500	
2000	0.5	2000x2300	1500x2100	3150x2700	1500	4800	
3200	0.5	2470x2560	1800x2100	3800x2900	1500	5000	

Note: Only for reference, final manufacture please follow contract.

Elevator function table



Emergency car lighting	S
Car ventilation light automatically shut off	S
Repeated door closing	S
Automatically adjust door opening time	S
Reopen with hall call	S
Express door closing	S
Car stop and door open	S
Pre-load start	S

Information function Full collective selective control S Full-load bypass S Main floor shut off S Self diagnosis of breakdown S Five-way communication S Car alarm S Floor and direction indicator in the car S Floor and direction indicator at hall S Voice announcement O Car LCD display O Traffic flow management (for elevator group) O Decentralized standby O

Light curtain	5
Overload holding stop	5
Anti- nuisance	5
Traction-resistant rope sliding	5
start protection control	5
Inspection operation	5
Inching operation	5
Safety stop	5
Terminal forced deceleration protection	5
Up/down limit and terminal protection	5
Over speed protection device	5
Up over speed protection	5
Power failure emergency leveling device	(
Fire emergency return	5
Fireman running	(
UCMP	(

Remark: Please refer to SANYO technical documents and contact our SANYO sales person for details.

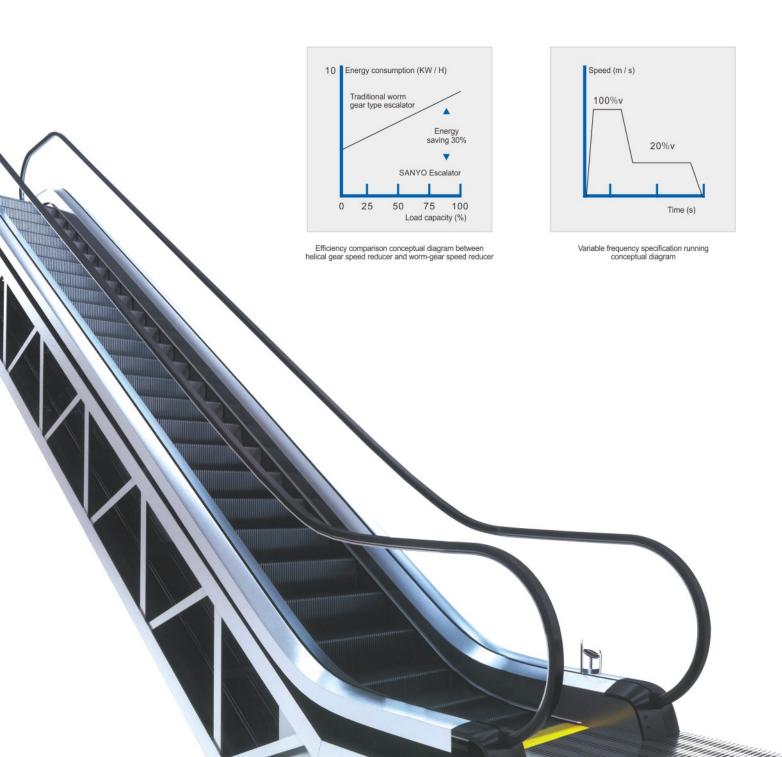


ESCALATOR

Superior performance, for the smooth line escort

In accordance with the existing international standards and Chinese standards, new materials and advanced technology from domestic and overseas are fully applied to design and manufacture SANYO escalators. The escalator has the features, such as smooth running, low noise, fine durability, easy maintenance etc.

With the compact structure, fine step rail and belt way, beautiful appearance and contemporary design, SANYO escalators are widely used in shopping malls, supermarkets, subways, airports and other high traffic sites, becoming bright flowing scenes of the constructions.





MOVING WALK

Small tilt comb

Special motor

Anti-skid slot design

Advantageous performances of travelator

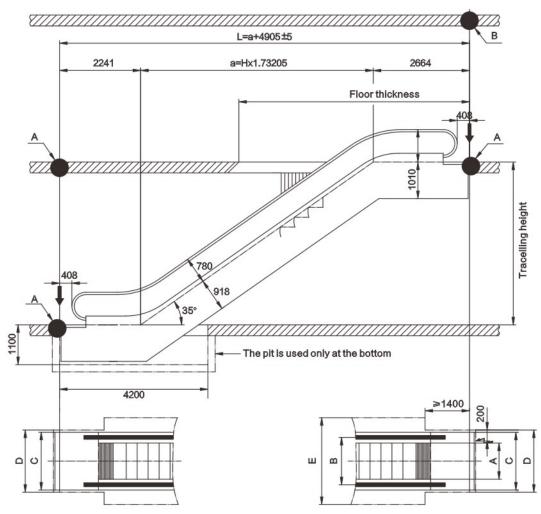
Compact structure, reduce space: SANYO Elevator pedestrian short sidewalks to narrow the space span, so that the whole structure is more compact, flexible to adapt to the architectural pattern, for customers to save valuable building space. Divided into horizontal, inclined two product planning series, allows customers to choose according to their layout ideas.

Stability, long life: short pedal and the conveyor chain is directly connected, SANYO Elevator automatic sidewalk more quiet and stable operation, the whole life cycle can be greatly extended, product maintenance and more convenient. Special design of the large roller handrail drive, low noise operation, driving force, to improve the operating conditions of the escalator, so that the handrail with a longer life. Unique rectangular square tube structure with a strong load capacity, greatly improving the stability of the whole machine to run and extend the service life of the product. Diverse styles, nice: stamping pattern front plate, nice, more three-dimensional sense. Inside and outside the cover with high-quality stainless steel, to meet the individual needs of different environments.

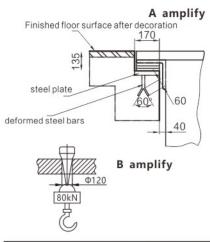
Energy saving and environmental protection, reduce costs: SANYO Elevator automatic sidewalk products make full use of advanced manufacturing technology, greatly improving product performance and extend the life cycle of the machine, the direct effect is to reduce the customer's operating costs, the choice of variable frequency drive technology, Energy-saving effect is significant, the maximum to reduce the machine's operating costs.



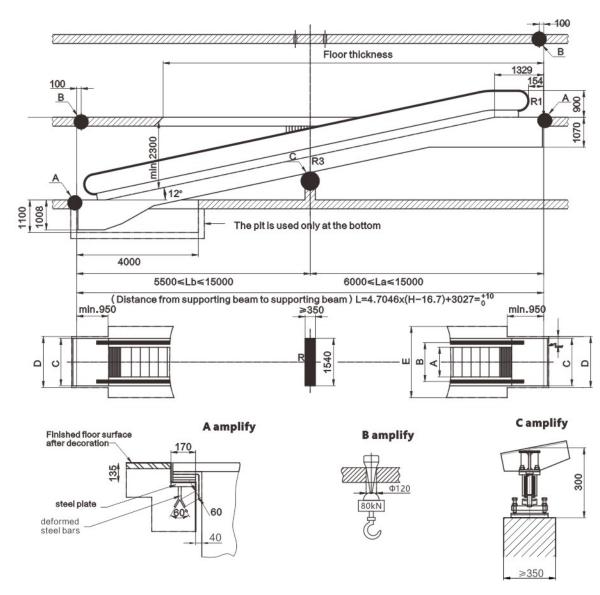
30° / 35° escalator Construction parameters



Model	Tracelling	Netheight			Motor			
	height(mm)		R1 KN	R2 KN				
	3000	54	43	39		2850	10180	
	3500	57	46	41		2890	11030	
SFN/SFW(600) -35(4500	4000	60	59	44		2920	11890	
Persons/h)	4500	64	52	46	8	2940	12750	
	5000	67	54	49		2970	13610	
Speed 0.5m/s	5500	70	57	51		2980	14470	
	6000	73	60	54		3000	15330	
	3000	56	49	44		2850	10180	
CENT/CENT/SOOT	3500	60	52	47	8	2890	11030	
SFN/SFW(800) -35(6750	4000	63	56	50		2920	11890	
Persons/h)	4500	66	59	53		2940	12750	
	5000	70	62	56		2970	13610	
Speed 0.5m/s	5500	73	65	59	11	2980	14470	
	6000	76	69	61		3000	15330	
	3000	60	56	30		2850	10180	
	3500	64	60	53	8	2890	11030	
SFN/SFW(1000)	4000	67	64	57	0	2920	11890	
-35(9000 Persons/h)	4500	71	67	60		2940	12750	
	5000	74	71	64		2970	13610	
Speed 0.5m/s	5500	82	77	69	11	2980	14470	
	6000	85	81	72		3000	15330	



10° / 12° moving walk Construction parameters



(KI	${\sf N}$) The construction supporting force includes the vibra	
	One intermediate supporting	2 intermediate supporting
Ro=0.0045XL+13	Ro=0.0045XLa+13	Ro=0.0045XLa+13
RO=0.0045XL+13	Ru=0.0045XLb+7	Ru=0.0045XLb+7
P 0.004FVI . 7	S1=0.00585X(La=Lb)	S1=0.00585X(La=Lc)
Ru=0.0045XL+7		S2=0.00585X(Lb=Lc

	H ing height			La (mm)	,Lb.	,Lc.
		S1	S2			(mm)
1601	2663	.5.	-	-	-	-
2664	4151	1	-	L-7000	7000	=
4152	5851	1	-	15000	15000	=
5852	6000	1	1	15000	7000	L-22000

The data is for design reference only. For the detailed parameters, please take the technical drawing as the crierion.

Note: If the specification exceeds above range, please contact us, SANYO Elevator Company.

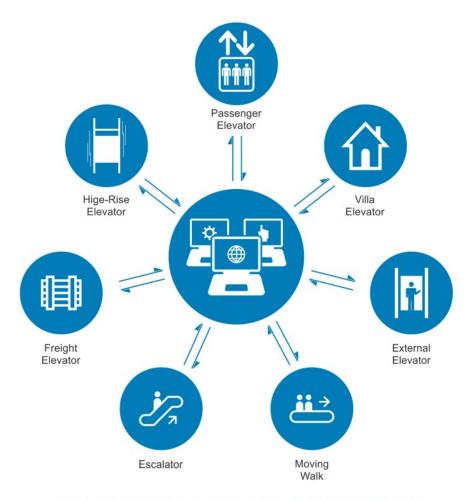
SERVICE SYSTEM

Star service, Full worry-free

High quality originated from professional works. The company is firmly convinced that good service and good elevator mean truly good quality. In continuous perfection, it establishes well-developed service system. It takes the clients' requirements as service pursuit, winning great satisfaction from vast clients as the service objective. We wholeheartedly finish the best service each time. We guarantee to provide the clients with the most superior and comprehensive services as soon as possible.

Please have faith in SANYO Elevator. Our service is always on the way. We offer support when you need us. Our good service has no bound.





AFTER-SALE SERVICE NETWORK THAT COVERS ALL OVER THE COUNTRY



Before-sale Sincere communication rational advice

Focusing on the customer need, we will make the professional analysis on our customer so as to provide the personalized and suitable solution.



Mid-sale Professional service full-process support

We can serve various construction projects with the highefficiency, high-slandard and high-safety installing service. We will also provide the customer with professional training of installation usage in a most overall manner.



After-sale Real-time response considerate service

According to the principle of real-time response, we have provided the service of 24-hour hotline, speedy repair and maintenance as well as accessory supply.