SULAB

Xi'an Sulab Machinery Co., Ltd

Wesite

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Xi'an Sulab Machinery Co., Ltd is committed to providing our customers with the highest quality elevator and escalator parts in the most timely and professional manner. The main brands are Otis, Schindler, KONE, Sigma, Hyundai, Fermat, etc. There are also elevator and escalator spare parts of Chinese brands such as Kenny, BLT and IFE. We also do OEM of escalators and moving walks, as well as modernization of elevators.

Our basic premise in building our business is to help our customers meet their requirements by providing exceptional customer service, competitive prices and quality OEM parts. We provide our valued customers with elevators and escalators with the best quality and competitive prices.

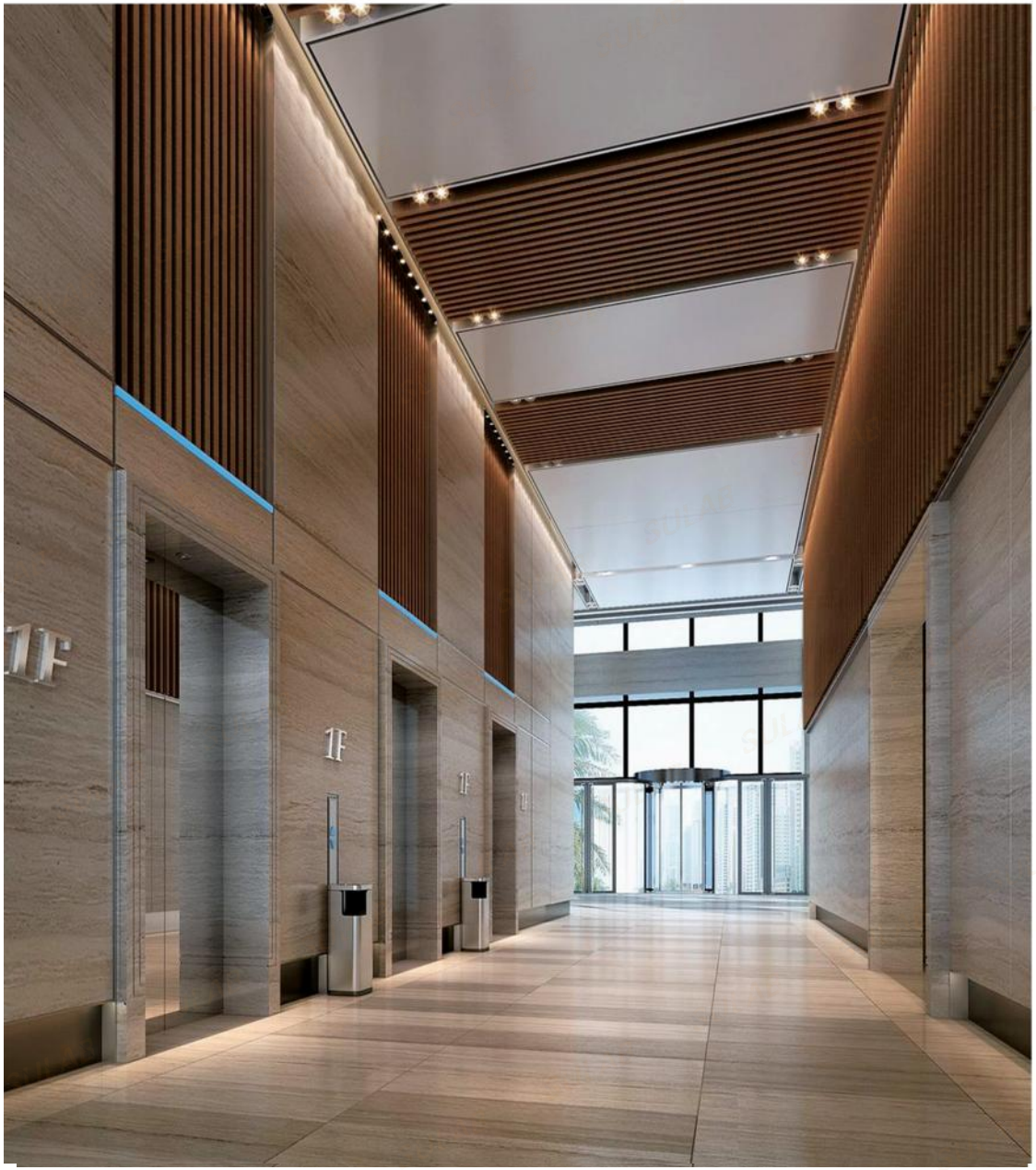
At the same time we also focus on modernizing our customers, but this is probably the best solution for those old elevator maintenance today. This not only solves high-value routine maintenance issues, but also extends the life of the elevator. Customers are our greatest asset, and we promise to all our customers that we will act with fairness, integrity and respect for everyone. We encourage and advocate innovation and creativity to serve every customer better than any competitor with value-for-money products and services. So far, we have successfully sold many elevator products to North America, South America, Middle East, Southeast Asia, Africa, Europe and other countries.

Xi'an Sulab Machinery Co., Ltd. uses excellent labels and packaging labels when delivering goods; carton boxes for light items; fumigation-free wooden boxes for heavy items; according to the urgency of customer needs and cost needs, using the most suitable delivery way to ship the parts. After delivery, write customers of the courier number and the latest logistics status in timely. When the goods nearly arrive at the destination place, remind the customer to contact the local express company or forwarder to make the custom clearance, so as to obtain the goods as soon as possible. We pay much attention to the order details. Before delivery, we will check and confirm the product information and pictures with the customer, after customer approval, then arrange the delivery.

Professional service,high quality parts and products,quick delivery, reasonable price,no after-care purchasing experience. No matter where you are,we will work with you to create a better future together.

Welcome to know more about us and look forward to cooperating with you.

TRACTION MACHINE



For General Elevators

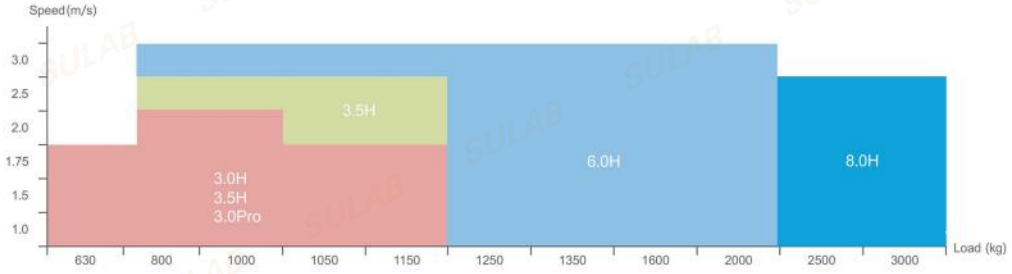
For this seriesof traction machine, standardization and modularization is realized through advanced industrial and technical design. Interchangeability of parts is greatly improved; there are more than 3 possible combinations by replacing brakes and traction sheave, thus diversified customer needs can be met. Our professionalism and standardized process guarantees the tailor-made production in large scales.

In-house made high-performance NdFeB magnet is adopted.

The magnets are double fixed and thermal switches are furnished, all of which ensure the reliability of the machine performance.

Unique rotating shaft and external rotor construction brings smooth operation of the machine and low noise level.

Products Series



TRACTION MACHINE

GETM3.0Pro

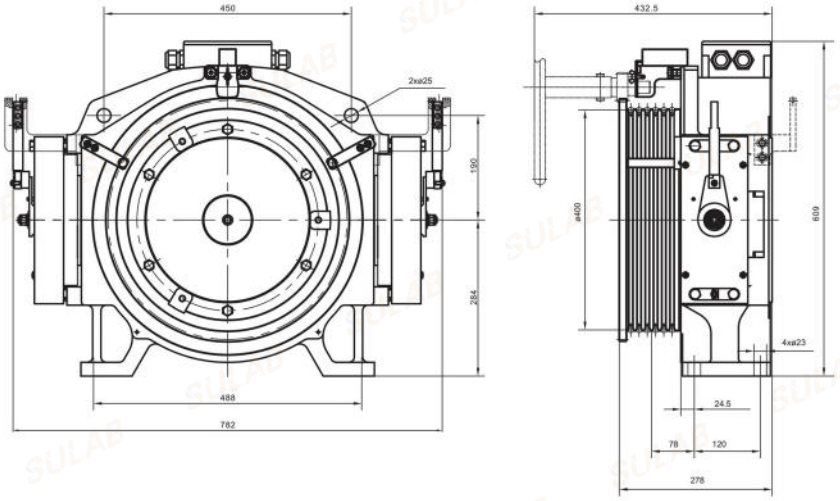
Max. axle load	3000kg
Motor weight	290kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD2

Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N·m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM3.0Pro-100/0800	2:1	800	1	96	500	5.0	340	13	30	23.9	400	≤6×φ10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/0800			1.5	143	511	7.7		19		35.8					
GETM3.0Pro-175/0800			1.75	167	511	8.9		21		41.8					
GETM3.0Pro-100/1000	2:1	1000	1	96	604	6.0	340	15	30	23.9	400	≤6×φ10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/1000			1.5	143.0	639	9.6		23		35.8					
GETM3.0Pro-175/1000			1.75	167	639	11.2		27		41.8					
GETM3.0Pro-100/1050	2:1	1050	1	96	634	6.3	340	16	30	23.9	400	≤6×φ10	15	≤ 2x1.5	DC110
GETM3.0Pro-150/1050			1.5	143	669	10.0		23		35.8					
GETM3.0Pro-175/1050			1.75	167	669	11.7		28		41.8					

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

Overall Dimensions



Remarks:

1.Both hand wind and hand wind-less types are available.

2.Remote release device is available,the length of releasing wire ranges 4~10m.

GETM3.0H

Max. axle load	3000kg
Motor weight	315kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD1-500

GETM3.5H

Max. axle load	3500kg
Motor weight	380-405kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD1-500

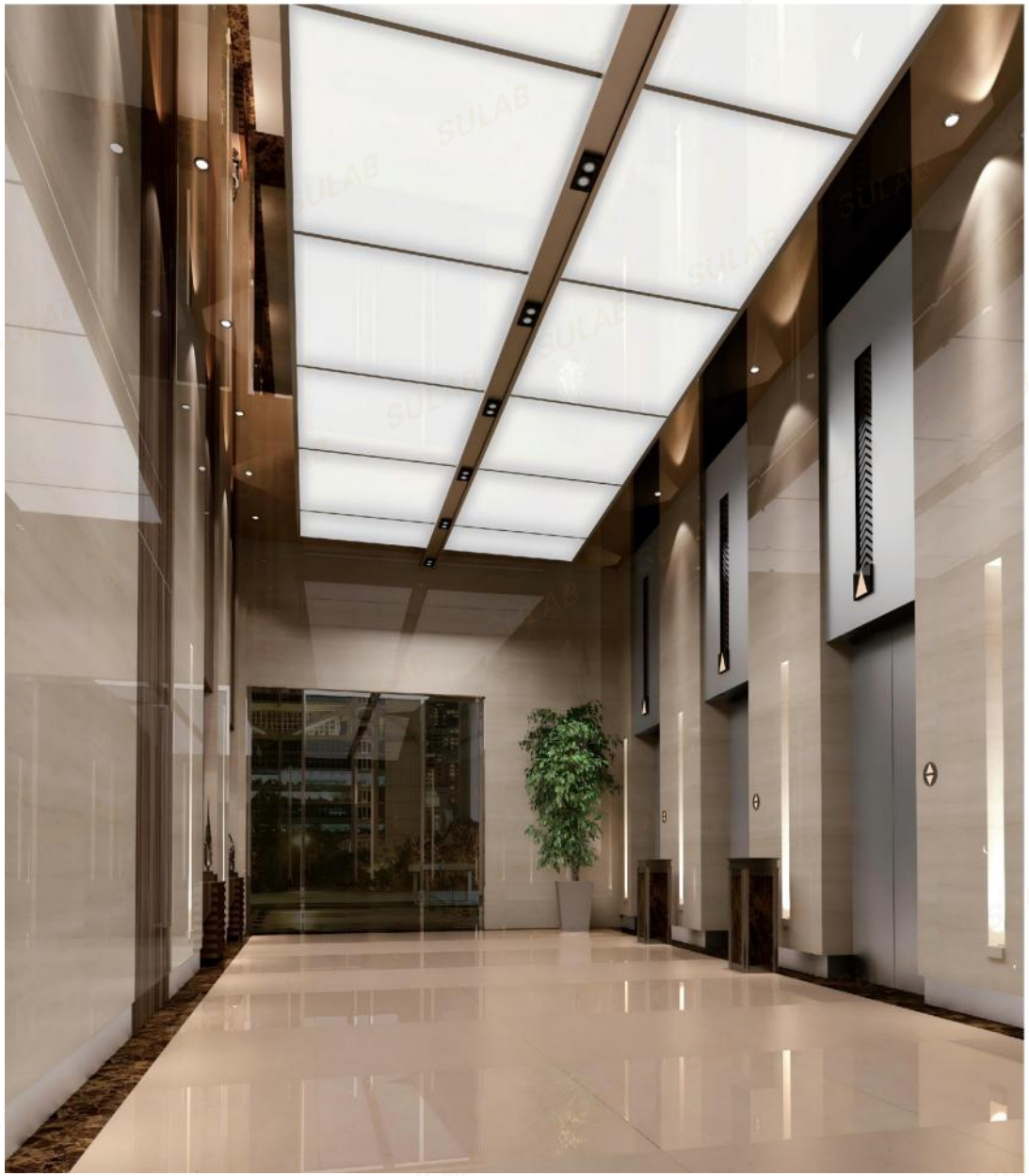
GETM6.0H

Max. axle load	6000kg
Motor weight	650-780kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD1-853

GETM8.0H

Max. axle load	8000kg
Motor weight	1010kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD1-21800 / 2只 DZD1-25000

TRACTION MACHINE



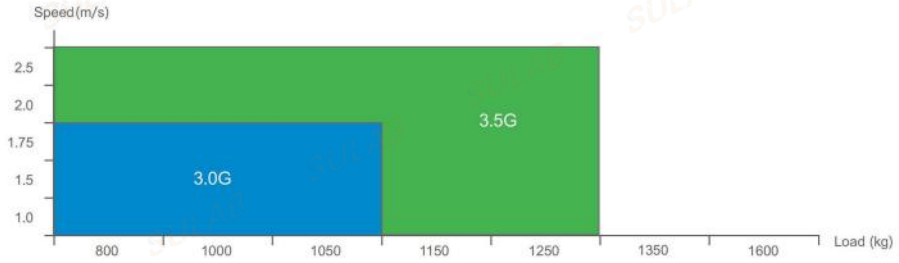
Flat Machine

The photoelectric encoder is used in front,and the encoder can be disassembled without moving the guide rail

Super-quiet & easily-adjustable brakes used, make the work-site maintenance and adjustment an easy job.

Applicable for rail mounting.

Products Series



TRACTION MACHINE

GETM3.0G

Max. axle load	3000kg
Motor weight	330kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD2

Specification table

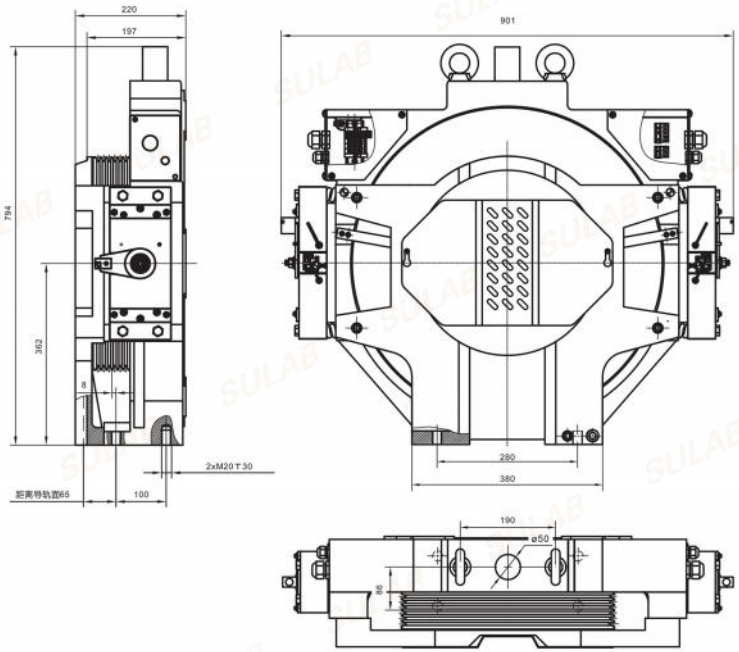
型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM3.0G-100/0630	2:1	630	1	91	402	3.8	340	9	40	15.2	420	≤6×φ8	11	≤2x1.5	DC110
GETM3.0G-150/0630			1.5	136	402	5.7		14		22.7					
GETM3.0G-175/0630			1.75	159	402	6.7		17		26.5					
GETM3.0G-200/0630			2	182	402	7.6		18		30.4					
GETM3.0G-100/0800	2:1	800	1	91	510	4.8	340	12	40	15.2	420	≤6×φ8	11	≤2x1.5	DC110
GETM3.0G-150/0800			1.5	136	510	7.3		17		22.7					
GETM3.0G-175/0800			1.75	159	510	8.5		21		26.5					
GETM3.0G-200/0800			2	182	510	9.6		23		30.4					
GETM3.0G-100/1000	2:1	1000	1	91	630	6	340	14	40	15.2	420	≤6×φ8	11	≤2x1.5	DC110
GETM3.0G-150/1000			1.5	136	630	9.0		23		22.7					
GETM3.0G-175/1000			1.75	159	630	10.6		26		26.5					
GETM3.0G-200/1000			2	182	630	12.0		28		30.4					
GETM3.0G-100/1050	2:1	1050	1	91	665	8.3	340	16	40	15.2	420	≤6×φ8	11	≤2x1.5	DC110
GETM3.0G-150/1050			1.5	136	665	9.5		23		22.7					
GETM3.0G-175/1050			1.75	159	665	11.1		27		26.5					
GETM3.0G-200/1050			2	182	665	12.6		30		30.4					

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number. β angle and γ angle can be tailor-made according to customer's requests

GETM3.5G

Max. axle load	3500kg
Motor weight	340kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 DZD2

Overall Dimensions



Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM3.5G-100/1150	2:1	1150	1	91	728	8.9	340	16	20	15.2	420	≤6×φ8	11	≤2x1.5	DC110
GETM3.5G-150/1150			1.5	136	728	10.4		23		22.7					
GETM3.5G-175/1150			1.75	159	728	12.1		27		26.5					
GETM3.5G-200/1150			2	182	728	13.8		31		30.3					
GETM3.5G-250/1150			2.5	227	728	17.3		39		37.8					
GETM3.5G-100/1250	2:1	1250	1	91	791	7.5	340	17	20	15.2	420	≤7×φ8	11	≤2x1.5	DC110
GETM3.5G-150/1250			1.5	136	791	11.3		25		22.7					
GETM3.5G-175/1250			1.75	159	791	13.1		29		26.5					
GETM3.5G-200/1250			2	182	791	15.0		34		30.3					
GETM3.5G-250/1250			2.5	227	791	18.8		42		37.8					

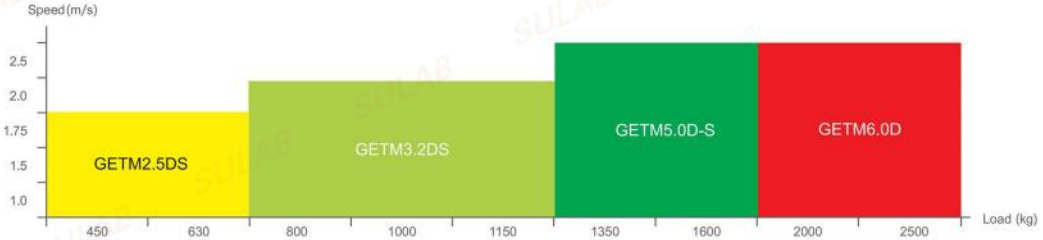
TRACTION MACHINE

Bar-Shaped Machine

High-performance heat-resisting NdFeB magnet is adopted, key parts are sourced from world famous suppliers and external rotor construction is adopted, all of which makes the performance exceeds the requirements in relevant industrial standards. This series of machine is of flat or bar shape, whichmakes the machine compact in structure and small in size. The noise level is low. The remarkable quality and outstanding performance makes this series an ideal choice for MRL elevator and MMR elevator.

- Low temperature rise, low noise level, high efficient and smooth.
- In-house made heat-resisting NdFeB magnet is adopted to insure the reliabity and stabily. Thermal switch is furished to make sure that the demagnetization will never occur.
- ZSD1 brake meets the requirements of new national standards and new specifications
- The brake adopts quick-adjusting structure, which is easy to maintain

Products Series



TRACTION MACHINE

GETM3.2DS

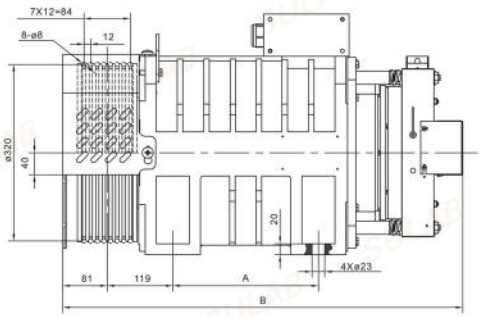
Max. axle load	3200kg/3500kg
Motor weight	260kg
Start-up time	180
Ins. class	155(F)
Brake type	1对ZSD1-770

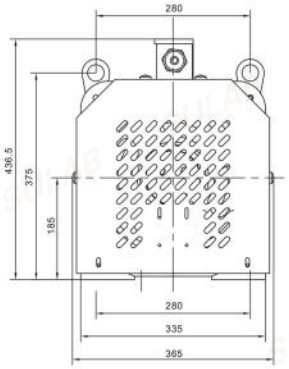
Specification table

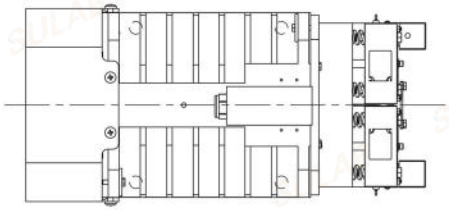
型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N·m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Ropes (n)	槽距 Groove pitch (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM3.2DS-100/0630	2:1	630	1	119	329	4.1	340	10	20	19.8	320	≤8×φ8	12	≤2x1.5	DC110
GETM3.2DS-150/0630			1.5	179	337	6.3		15		29.8					
GETM3.2DS-175/0630			1.75	209	337	7.4		17		34.8					
GETM3.2DS-200/0630			2	239	337	8.4		20		39.8					
GETM3.2DS-100/0800	2:1	800	1	119	401	5.0	340	13	20	19.8	320	≤8×φ8	12	≤2x1.5	DC110
GETM3.2DS-150/0800			1.5	179	401	7.5		18		29.8					
GETM3.2DS-175/0800			1.75	209	428	9.3		22		34.8					
GETM3.2DS-200/0800			2	239	428	10.7		27		39.8					
GETM3.2DS-100/1000	2:1	1000	1	119	482	6.0	340	15	20	19.8	320	≤8×φ8	12	≤2x1.5	DC110
GETM3.2DS-150/1000			1.5	179	482	9.0		22		29.8					
GETM3.2DS-175/1000			1.75	209	534	11.7		28		34.8					
GETM3.2DS-200/1000			2	239	534	13.4		32		39.8					
GETM3.2DS-100/1050	2:1	1050	1	119	506	6.3	340	16	20	19.8	320	≤8×φ8	12	≤2x1.5	DC110
GETM3.2DS-150/1050			1.5	179	506	9.5		23		29.8					
GETM3.2DS-175/1050			1.75	209	561	12.3		30		34.8					
GETM3.2DS-200/1050			2	239	561	14.0		34		39.8					
GETM3.2DS-100/1150	2:1	1150	1	119	615	7.7	340	20	20	19.8	320	≤8×φ8	12	≤2x1.5	DC110
GETM3.2DS-150/1150			1.5	179	615	11.5		27		29.8					
GETM3.2DS-175/1150			1.75	209	615	13.5		30		34.8					
GETM3.2DS-200/1150			2	239	615	15.4		37		39.8					

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

Overall Dimensions







载重/kg	A	B
800-1050	228	661
1150	264	725

GETM2.5DS

Max. axle load	2500kg
Motor weight	208kg
Start-up time	180
Ins. class	155(F)
Brake type	1对ZSD1-450

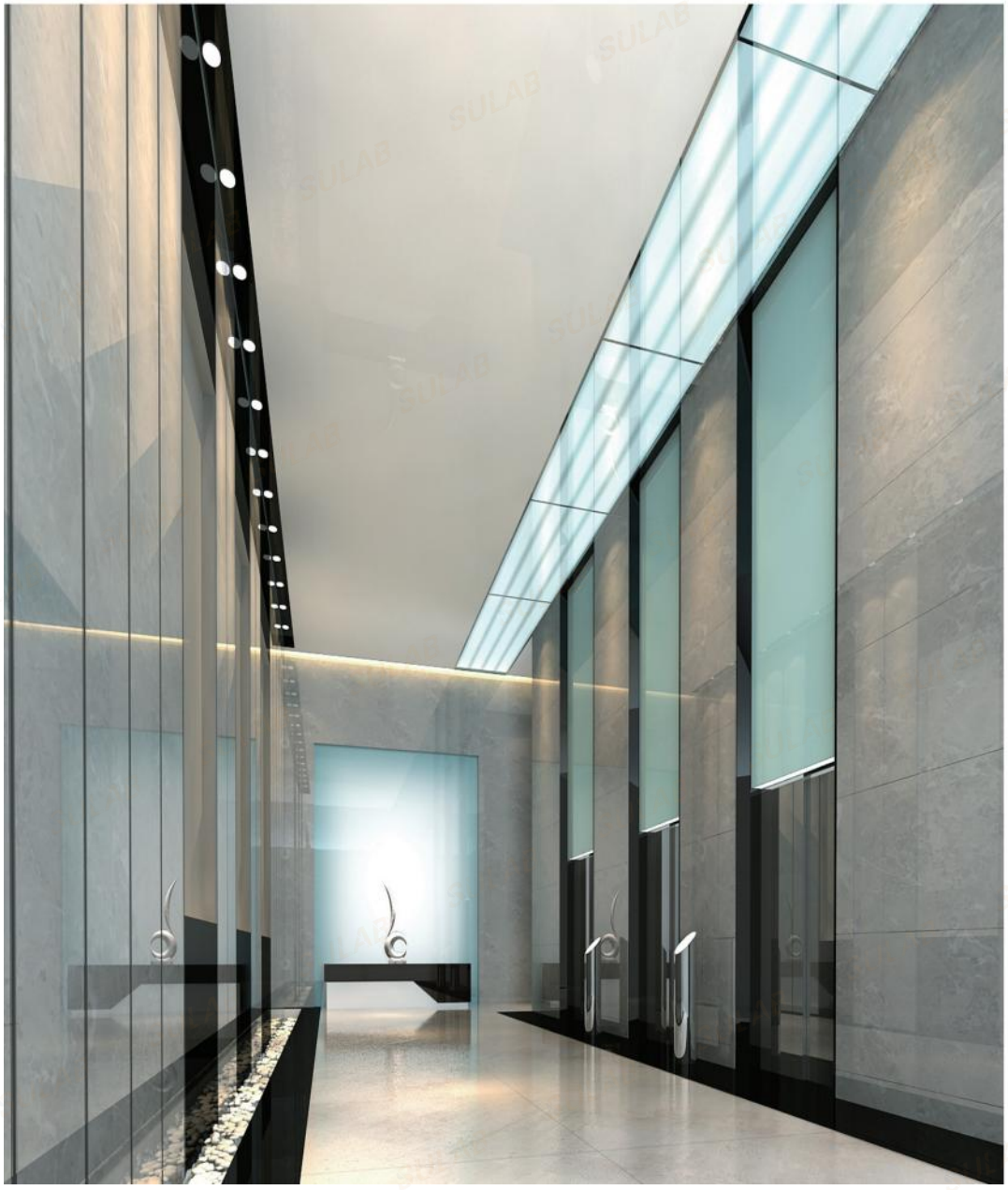
GETM5.0D-S

Max. axle load	5000kg
Motor weight	435kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 ZZD1-1100

GETM6.3D

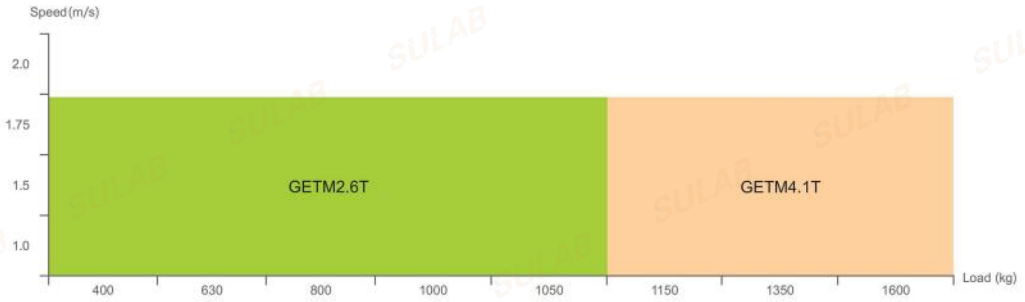
Max. axle load	6300kg
Motor weight	740kg
Start-up time	180
Ins. class	155(F)
Brake type	2只 ZZD1-2000

TRACTION MACHINE



Belt Machine

Products Series



TRACTION MACHINE

GETM2.6T

Max. axle load	2600kg
Motor weight	170kg
Start-up time	180
Ins. class	155(F)
Brake type	1对 ZSD1-300

Specification table

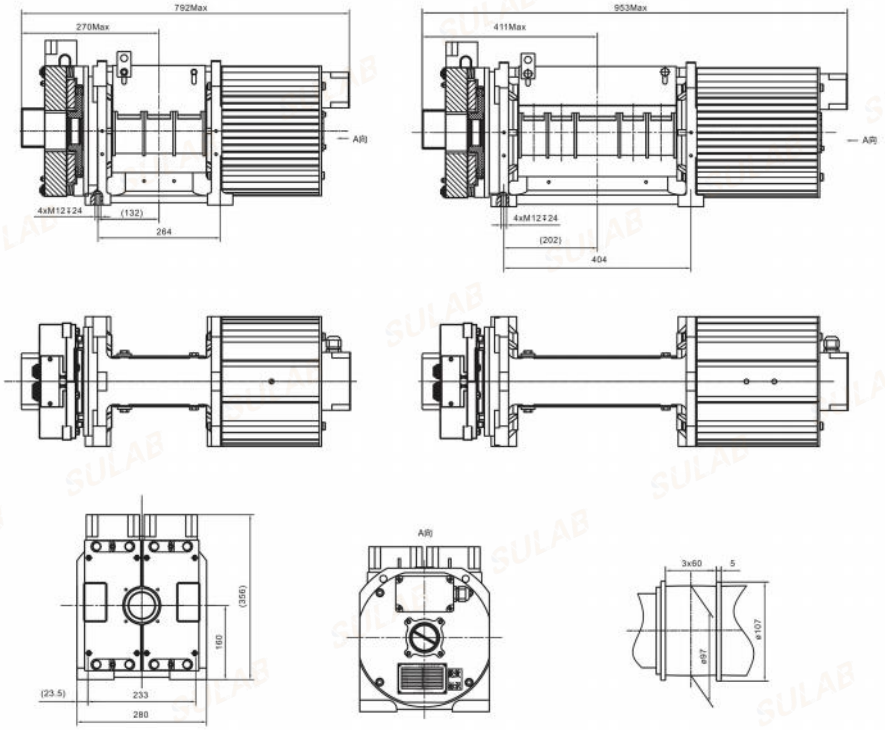
型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	电梯额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (pl)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropenot	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM2.6T-100/0400	2:1	450	1	382	75	3.0	340	7	8	25.5	100	≤3	65	≤2x1.7	DC110
GETM2.6T-100/0630	2:1	630	1	382	105	4.2	340	10	8	25.5	100	≤3	65	≤2x1.7	DC110
GETM2.6T-100/0800	2:1	800	1	382	134	5.3	340	12	8	25.5	100	≤5	65	≤2x1.7	DC110
GETM2.6T-150/0800			1.5	573	134	8.0		18		38.2					
GETM2.6T-175/0800			1.75	668	134	9.4		19		44.5					
GETM2.6T-100/1000	2:1	1000	1	382	167	6.7	340	14	8	25.5	100	≤5	65	≤2x1.7	DC110
GETM2.6T-150/1000			1.5	573	167	10.0		23		38.2					
GETM2.6T-175/1000			1.75	668	167	11.7		24		44.5					
GETM2.6T-100/1050	2:1	1050	1	382	175	7.0	340	15	8	25.5	100	≤5	65	≤2x1.7	DC110
GETM2.6T-150/1050			1.5	573	175	10.5		24		38.2					
GETM2.6T-175/1050			1.75	668	175	12.3		25		44.5					

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. The sheave axle can be tailor-according to customerøs requirement.

GETM4.1T

Max. axle load	4100kg
Motor weight	300kg
Start-up time	180
Ins. class	155(F)
Brake type	1对 ZSD1-450

Overall Dimensions



Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	电梯额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (pl)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Ropenot	槽距 Groove pitche (mm)	电流 Current (A)	电压 Voltage (V)
GETM4.1T-100/1150	2:1	1150	1.0	318	231	7.7	340	18	10	26.5	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1150			1.5	477		11.5		26		39.8					
GETM4.1T-175/1150			1.75	557		13.5		31		46.4					
GETM4.1T-100/1350	2:1	1350	1.0	318	271	9.0	340	21	10	26.5	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1350			1.5	477		13.5		31		39.8					
GETM4.1T-175/1350			1.75	557		15.8		36		46.4					
GETM4.1T-100/1600	2:1	1600	1.0	318	320	10.7	340	25	10	26.5	120	≤7	65	≤2x1.8	DC 110
GETM4.1T-150/1600			1.5	477		16.0		37		39.8					
GETM4.1T-175/1600			1.75	557		18.7		38		46.4					

TRACTION MACHINE

For Home Lifts & Small Lifts

Advanced electromagnetic design and structural design is applied to this seriesof machine. Its mini-size,compact structure and even-better performance can effectively reduce constructionøs size. Its quietness creates comfortable riding experience. This series of machine is widely used for home lift, villa lift and small MRL passenger elevator.

In-house made high-performance NdFeB magnet brings longer life for the motor.

Low noise level, good balance between reduced size and excellent performance.

TRACTION MACHINE

GETM1.5T

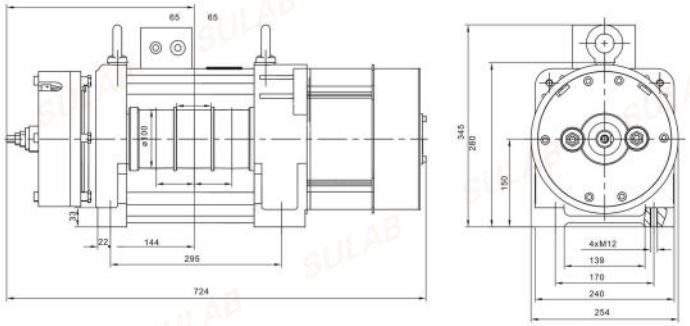
Max. axle load	1500kg
Motor weight	100kg
Start-up time	180
Ins. class	155(F)
Brake type	1只 ZZD2-130

Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	电梯额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM1.5T-040/0400	2:1	400	0.4	148	68	1.0	220	5	16	19.7	100	2	65	≤1	DC110
GETM1.5T-100/0400			1	371	68	2.6		12		49.5					
GETM1.5T-040/0450	2:1	450	0.4	148	75	1.2	220	6	16	19.7	100	2	65	≤1	DC110
GETM1.5T-100/0450			1	371	75	2.9		13		49.5					
GETM1.5T-040/0400	2:1	400	0.4	148	68	1.0	340	3	16	19.7	100	2	65	≤1	DC110
GETM1.5T-100/0400			1	371	68	2.6		8		49.5					
GETM1.5T-040/0450	2:1	450	0.4	148	75	1.2	340	4	16	19.7	100	2	65	≤1	DC110
GETM1.5T-100/0450			1	371	75	2.9		9		49.5					

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, β angle and γ angle can be tailor-made according to customer's requests.

Overall Dimensions



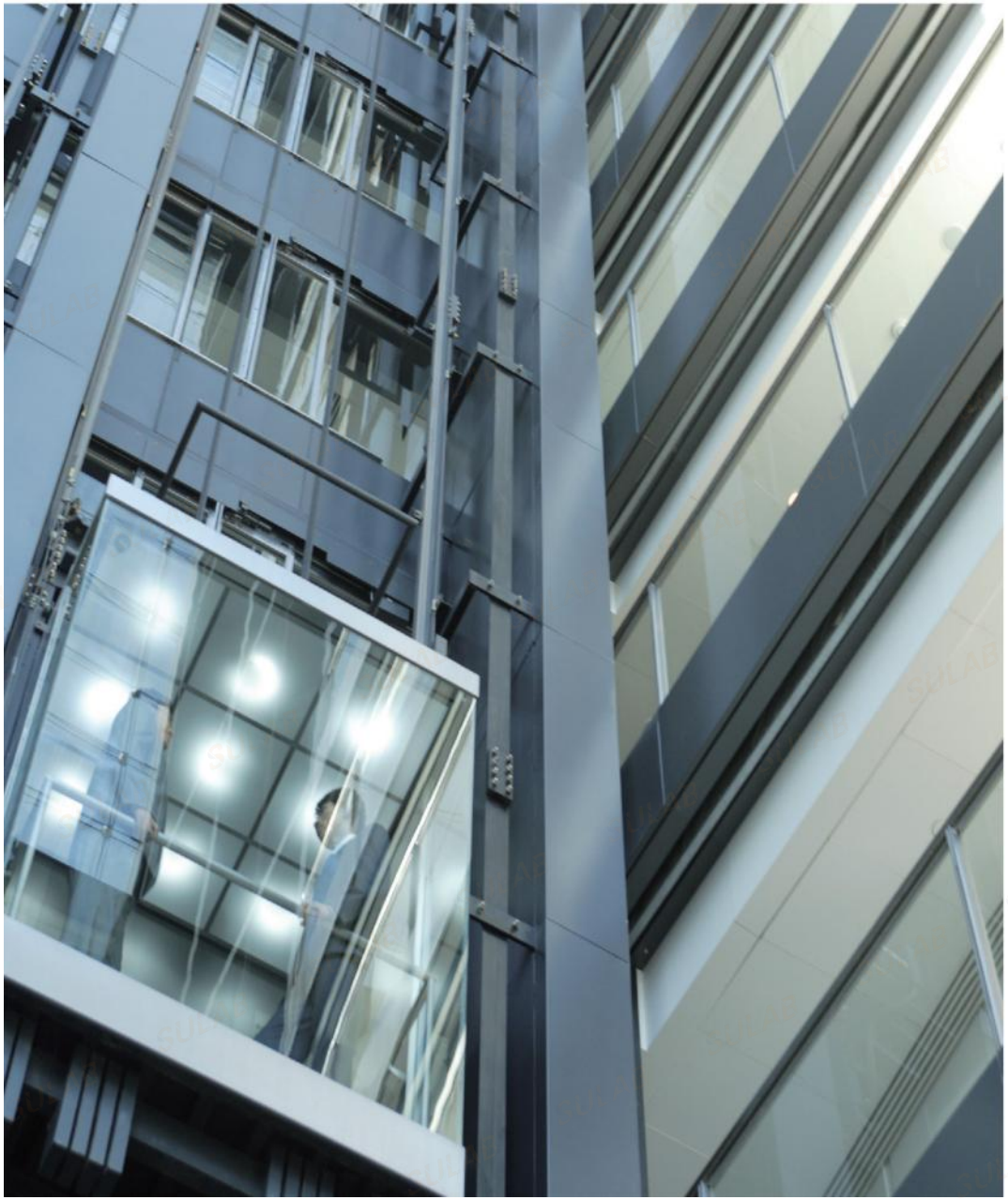
GETM1.9D

Max. axle load	1900kg
Motor weight	126kg
Start-up time	180
Ins. class	155(F)
Brake type	1只 ZZD2-210

Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitche (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM1.9D-040/0400	2:1	400	0.4	77	134	1.1	220	7	32	20.4	200	≤4×φ8	12	≤1.7	DC110
GETM1.9D-040/0400	2:1	400	0.4	64	160	1.1	220	9	32	17.1	240	≤4×φ8	12	≤1.7	DC110

TRACTION MACHINE



For High-Speed Elevators

This seriesof traction machine is applicable for elevators with large rated load and Max. rated speed at 10m/s which is installed in ultra high-risebuildings. Both single wrap and double wrap is available. Advanced technologies is suchas internal rotor &dual supporting structure is adopted to ensurehigh efficiency and smooth operation. The adoption of imported brakes, in-housemade high-performance magnets and other famous-brand parts guarantees its temperature rising and noise level much lower than the level required by relevant standards.

Imported brake, swift and sensitive in response, smooth in operation, reliable braking guaranteed by unique fabrication techniques, stable braking torque.

Ultra large rated load and high rated speed, ideal choice for high-end customers.

TRACTION MACHINE

GETM12C (Double Wrapping)

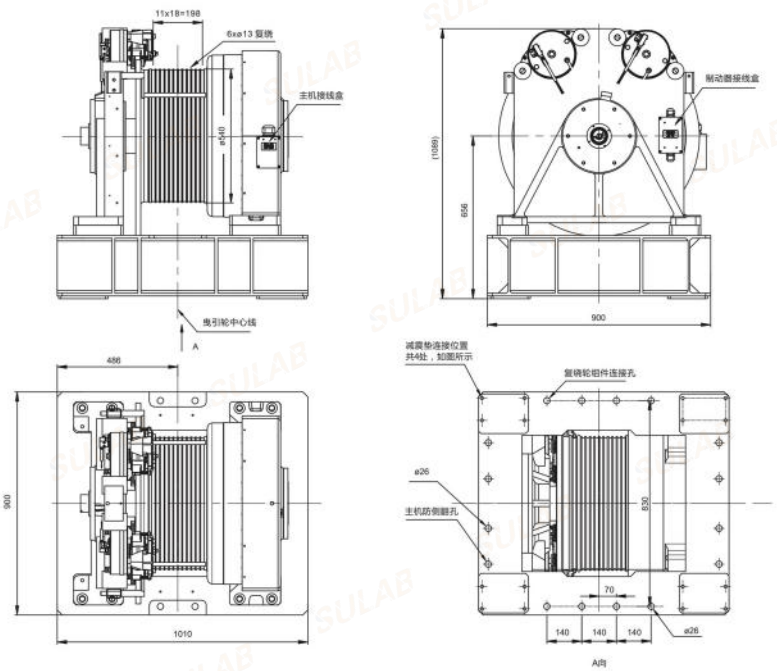
Max. axle load	12000kg
Motor weight	1460kg
Start-up time	240
Ins. class	155(F)
Brake type	2只 EC-5415SM

Specification table

型 号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	电梯额定速度 Elevator Speed (m/s)	额定转速 Rated speed (r/min)	额定转矩 Rated torque (N·m)	电机 Motor 功率 Power (kW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	曳引轮 Sheave 节径 Diameter (mm)	绳槽数 Rope (n)		槽距 Groove pitch (mm)	制动器 Brake 电流 Current (A)	电压 Voltage (V)
GETM12C-300/1150	2:1(复绕)	1150	3	212	1037	23.0	340	52	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1150			3.5	248	1037	27.0		61		66.1						
GETM12C-400/1150			4	283	1037	31.0		72		75.5						
GETM12C-300/1350	2:1(复绕)	1350	3	212	1218	27.0	340	61	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1350			3.5	248	1218	32.0		70		66.1						
GETM12C-400/1350			4	283	1218	36.0		78		75.5						
GETM12C-300/1600	2:1(复绕)	1600	3	212	1443	32.0	340	73	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1600			3.5	248	1443	37.0		84		66.1						
GETM12C-400/1600			4	283	1443	43.0		95		75.5						
GETM12C-300/1150	2:1(复绕)	1150	3	212	1037	23.0	513	34	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1150			3.5	248	1037	27.0		40		66.1						
GETM12C-400/1150			4	283	1037	31.0		46		75.5						
GETM12C-300/1350	2:1(复绕)	1350	3	212	1218	27.0	513	41	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1350			3.5	248	1218	32.0		44		66.1						
GETM12C-400/1350			4	283	1218	36.0		51		75.5						
GETM12C-300/1600	2:1(复绕)	1600	3	212	1443	32.0	513	43	32	56.5	540	≤12×φ13	半圆槽	18	≤2×3A	DC110
GETM12C-350/1600			3.5	248	1443	37.0		53		66.1						
GETM12C-400/1600			4	283	1443	43.0		61		75.5						

Note: 1. Above parameters for information only, final parameters shall be as per ODF. 2. Quantity of rope groove number, angle and γ angle can be tailor-made according to customer's requests.

Overall Dimensions



GETM15C (Single / Double Wrapping)

Max. axle load	15000kg
Motor weight	2100kg
Start-up time	240
Ins. class	155(F)
Brake type	2只 EC-4023EF

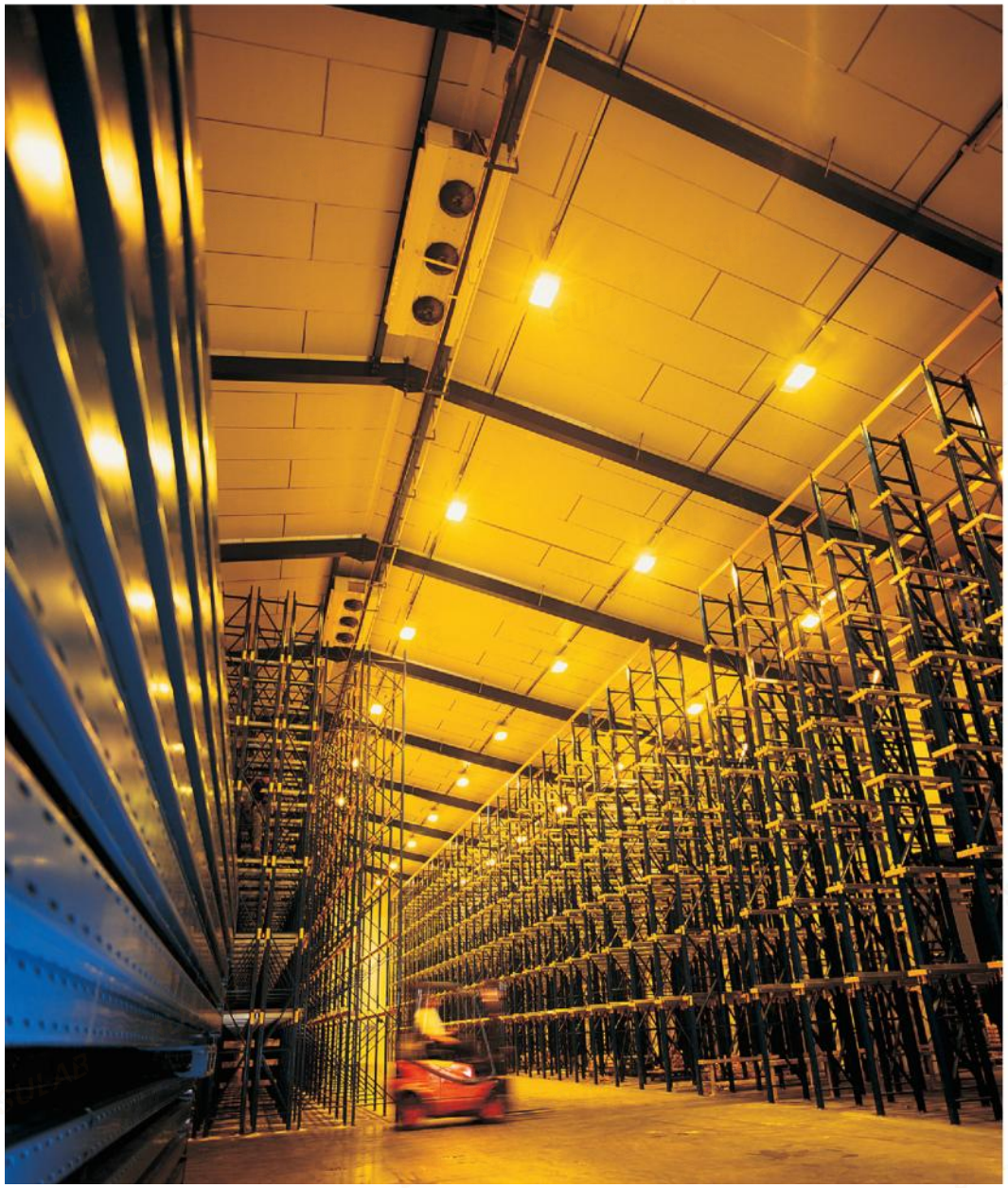
GETM40C (Double Wrapping)

Max. axle load	40000kg
Motor weight	4700kg
Start-up time	240
Ins. class	155(F)
Brake type	4只 EC-4023EF

GETM70C

Max. axle load	70000kg
Motor weight	6300kg
Start-up time	240
Ins. class	155(F)
Brake type	3只 EC-4035SM

TRACTION MACHINE



Gearless For Cargo Lifts

The geaness goods elevator adopls permanent magnel synchronous motor. Compared wih the geanless goods elevalor, it has smallsize, high eficiency,low energy consumption and is more environmentally friendly.

- Extended on conventional H series, with stable performance
- Bear the impact of materials entering the cargo elevator
- The braking force is higher than the standard requirements, which is more suitable for the cargo elevator scenario

TRACTION MACHINE

GETM3.0H (Gearless for cargo lifts)

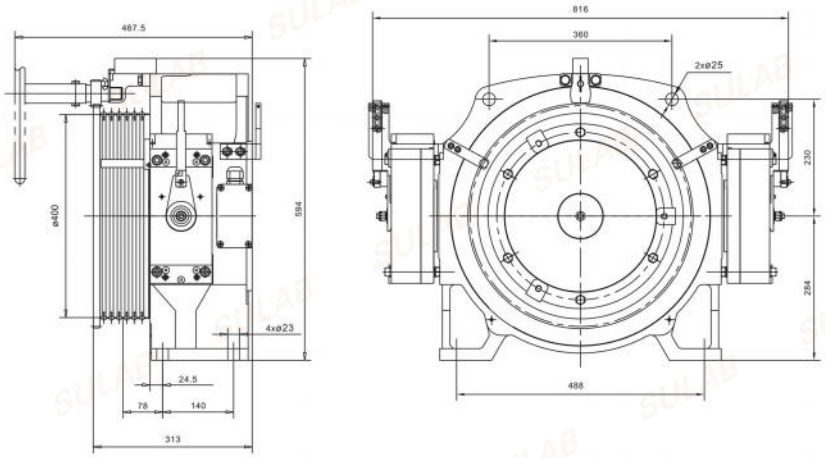
许用径向载荷 Max. axle load	3000kg
曳引机概算重量 Motor weight	315kg
启动次数(次/小时) Start-up time	80
绝缘等级 Ins. class	155(F)
制动器型号及数量 Brake type	2只 DZD1-500

Specification table

型号 Product type	曳引比 Traction Ratio	额定载重 Load (kg)	额定速度 Elevator Speed (m/s)	额定转速 Rated Speed (r/min)	额定转矩 Rated torque (N.m)	电机 Motor					曳引轮 Sheave			制动器 Brake	
						功率 Power (KW)	电压 Voltage (V)	电流 Current (A)	极数 Poles (p)	频率 Frequency (Hz)	节径 Diameter (mm)	绳槽数 Rope (n)	槽距 Groove pitch (mm)	电流 Current (A)	电压 Voltage (V)
GETM3.0H-050/2000H	4:1	2000	0.5	96	613	6.1	340	14	32	25.4	400	≤6×φ10	15	≤2x1.5	DC110
GETM3.0H-100/2000H	4:1	2000	1	191	613	12.3	340	28	32	50.9	400	≤6×φ10	15	≤2x1.5	DC110

Note: 1. The specification of brake shall be as that from Wulong.
2. Definition of machine position: viewed from the motor end facing the traction machine, it is left-hand type when the sheave is at left side, and right-hand type when the sheave is at right side. Both left-hand type and right-hand type is available.

Overall Dimensions



GETM5.0H

Max. axle load	5000kg
Motor weight	440kg
Start-up time	80
Ins. class	155(F)
Brake type	2只 DZD1-653

GETM6.0H

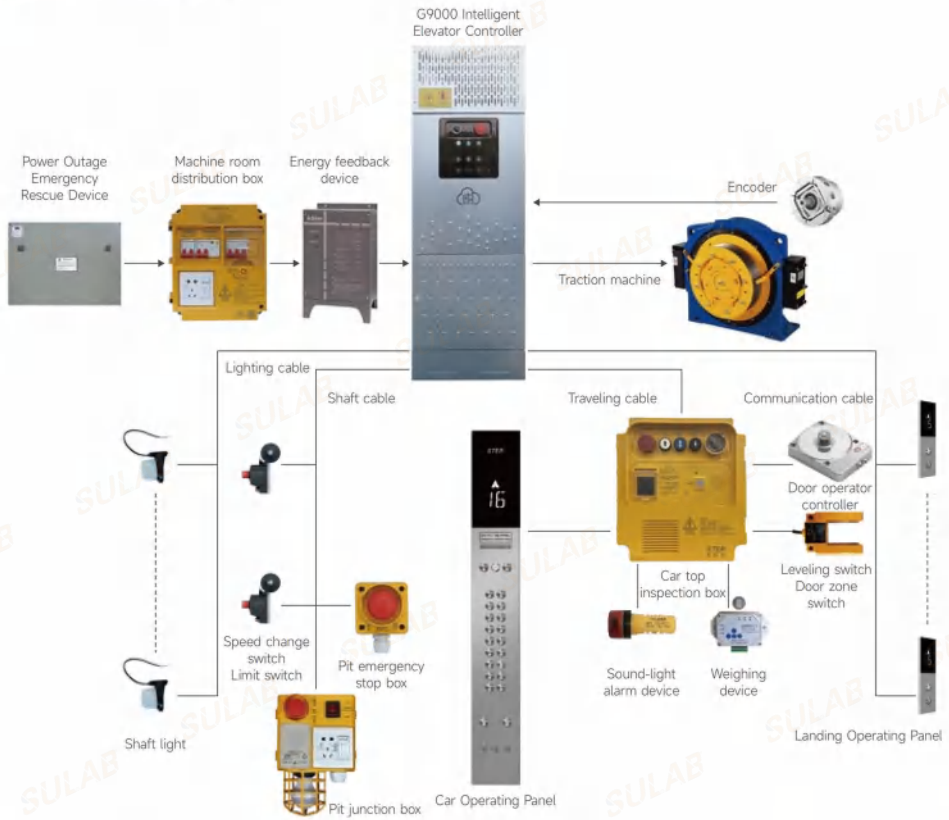
Max. axle load	6000kg
Motor weight	780kg
Start-up time	80
Ins. class	155(F)
Brake type	2只 DZD1-653/2只 DZD1-18400

GETM8.0H

Max. axle load	8000kg
Motor weight	1010kg
Start-up time	80
Ins. class	155(F)
Brake type	2只 DZD1-21800

Medium and Low Speed Elevator Control System Solutions

System Block Diagram



Standard: GB/T 7588.1—2020, TSG T7007-2022, TSG T7001-2023	Control Method: Single/Duplex/Group Control
Ambient temperature: -10°C~45°C	Intercom: Five-party
Power supply: 3-phase, AC380-415V, 50/60Hz	Illumination: AC220V
Elevator speed: ≤2.5m/s	Floors: 64
Motor type: Synchronous/Asynchronous	Shaft Switch: Door zone switch, leveling switch, speed change switch and limit switch
Door operator: AC220V frequency conversion door operator	Optional Functions: energy feedback, power outage emergency rescue device

G9000 Integrated Intelligent Elevator Control Cabinet (MR)

Product Features

New Definition | Industrial appearance, integrated module design

G-Cloud | G-Cloud certification system ID to achieve accessories identification and ensure customer maintenance interests

Safety Update | Electronic UCMP, and arbitrary short-circuit detection of auxiliary door lock, greatly improving elevator safety

No need to set main engine parameters | Equipped with communication encoder to realize the main engine parameter setting-free and simplify the on-site commissioning process

Test and Rescue | The control cabinet is equipped with electric brake release and test operation panel to make the rescue and test "at a glance"

Technical Indicators

Power	Motor	Size (mm)	Installation
5.5-22kW	Synchronous/Asynchronous	1500x300x200	Embedded
Brake			
DC110V/3A, maintaining voltage DC110V/75V/55V optional			

C7000+ Intelligent Network Integrated Control Cabinet (MR)

Product Features

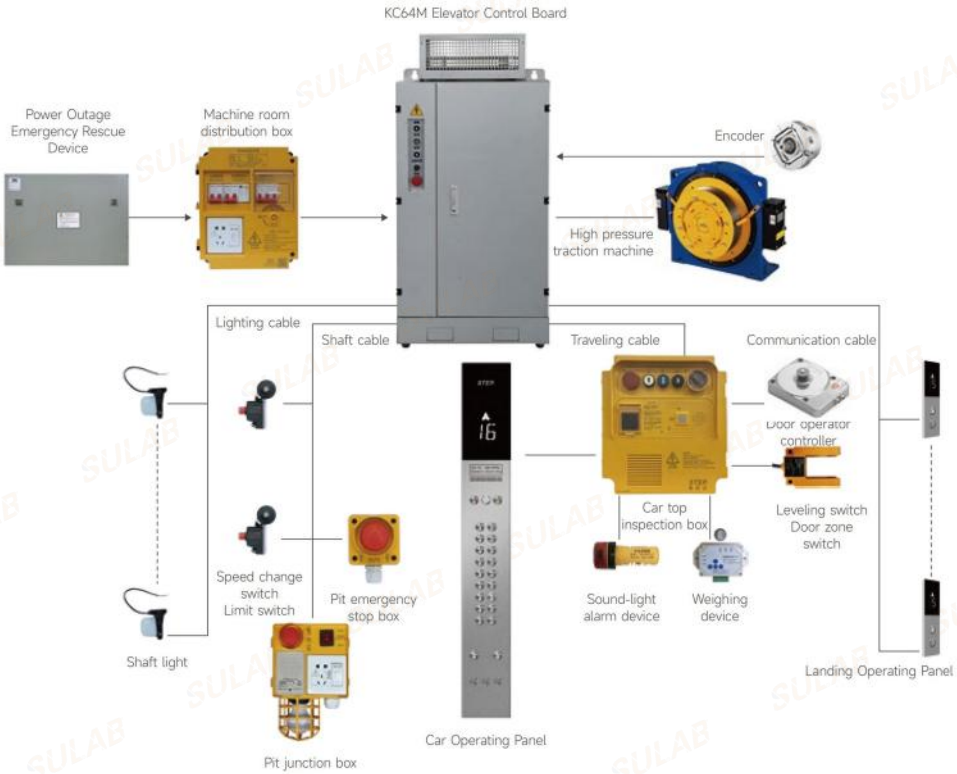
- Intelligent commissioning, fault record downloading and self-learning balance coefficient, etc
- Innovative base block design, fast sampling in high voltage circuit and others enhance the safety and reliability of the system
- Unique integrated control cabinet's installation, pre-manufactured cable, wiring board design, unti-misplugging design, etc.
- Innovative design of door structure, taking into full account the cooling effect of integrated machine in the cabinet air duct design
- Control cabinet directly molded, the same dimension below 22kW
- C7000+ control cabinet won 1 invention patent, 2 appearance patents and 3 utility model patents

Technical Indicators

Power	Motor	Size (mm)	Installation
5.5-22kW	Synchronous/Asynchronous	1184×420×200	Wall mounted/Ground mounted
Brake			
DC110V≤3A, maintaining voltage DC110V/75V/55V optional			

Medium and High Speed Elevator Control System Solutions

System Block Diagram



Standard: GB/T 7588.1—2020.TSG T7007-2022, TSG T7001-2023	Intercom: Five-party
Ambient temperature: -10°C~45°C	Illumination: AC220V
Power supply: 3-phase, AC380-415V, 50/60Hz	Floors: 64
Elevator speed: 2.5~4m/s	Shaft Switch: Door zone switch, leveling switch, speed change switch and limit switch
Motor type: Synchronous/Asynchronous, maximum 510V high voltage main engine	Energy-efficient and power-saving: Integrated energy feedback unit, saving 20~30% energy
Door operator: AC220V frequency conversion door operator	Electromagnetic Compatibility: Built-in EMC circuit, complying with GB/T 24807 and GB/T 24808 requirements
Control Method: Single/Duplex/Group Control	

KC64M Integrated Control Cabinet (MR)

Technical Indicators

- Controller: AS380S/AS390 (four-quadrant integrated machine)
- Rated power: 5.5-22kW, 30-55kW
- Motor type: Synchronous/Asynchronous
- Motor brake: DC110V≤3A
- Cabinet material: Galvanized sheet
- Control cabinet dimension (mm): 1000×580×400
- Brake resistor cabinet dimension (mm): 420×255×117~420×255×255

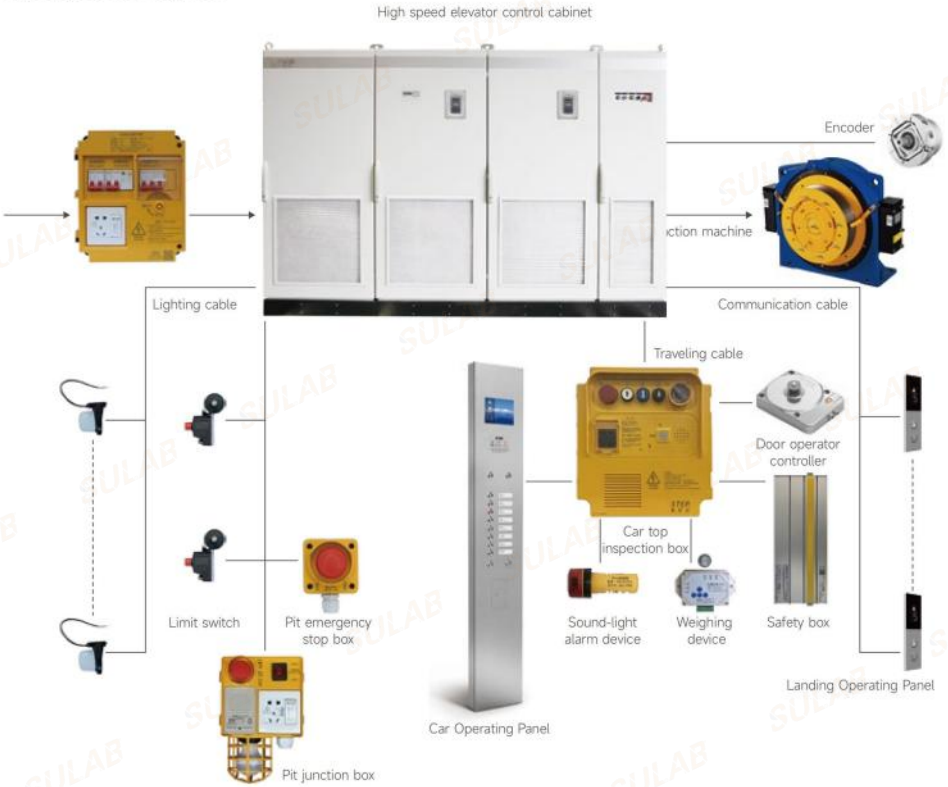
KF20M Integrated Control Cabinet (MRL)

Technical Indicators

- Controller: AS380S/AS390 (four-quadrant integrated machine)
- Rated power: 5.5-22kW, 30-55kW
- Rated speed: ≤2.5m/s
- Motor type: Synchronous/Asynchronous
- Motor brake: DC110V≤3A
- Cabinet material: Galvanized sheet, st. steel, hairline
- Control cabinet dimension (mm): 1780×400×220
- Brake resistor cabinet dimension (mm): 420×255×117~420×255×255

Super High Speed Elevator Control System Solutions

System Block Diagram



Standard: GB/T 7588.1—2020, TSG T7007-2022, TSG T7001-2023	Intercom: Five-party
Ambient temperature: -10°C~45°C	Illumination: AC220V
Power supply: 3-phase, AC380-415V, 50/60Hz	Floors: 64
Elevator speed: 4~10m/s	Shaft Switch: LIMAX 33CP safety box, limit switch
Motor type: Synchronous/Asynchronous	Energy-efficient and power-saving: Integrated energy feedback unit, saving 20~30% energy
Door operator: AC220V frequency conversion door operator	Electromagnetic Compatibility: Built-in EMC circuit, complying with GB/T 24807 and GB/T 24808 requirements
Control Method: Single/Duplex/Group Control	

Super High Speed Elevator Control Cabinet

Technical Indicators

- Suitable for full selective elevator, parallel elevator, common group control elevator and destination floor group control elevator, supporting up to 8 elevators
- Speed range: 4-10m/s
- Maximum number of floors ≤128, maximum lifting height ≤600m
- Redundant safety design, dual CPU board control and independent speed monitoring board
- Non-contact terminal deceleration switch, gray code encoding input to reduce switch input points and increase the reliability of switch action
- Complete electrical safety guarantee scheme of destroking buffer certified by national authoritative testing agency
- Use four-quadrant variable frequency control drive system
- AFE active front end: precise control of bus voltage, achieving efficient energy feedback and harmonic current feedback of ≤5%
- Torque feedforward technology for VFD to improve the speed control responsiveness, even under the condition of high acceleration (deceleration)
- Excellent speed tracking performance ensures elevator comfort
- CAN-BUS communication is used to transmit data between the control system and the drive system to improve the accuracy and reliability of speed control
- Modular cabinet design and flexible configuration can adapt to different elevator speeds and loads
- Excellent cooling structure design improves system reliability
- Clear and reliable copper bar wiring for the power cables in the cabinet
- Absolute terminal speed monitoring security system with the security level of SIL3

Four-quadrant Inverter

Technical Indicators

- Active rectifier technology is used to reduce reactive power and the power factor is close to 1
- Four-quadrant operation, with energy feedback function
- More steady DC bus
- Current harmonics less than 4% in full load
- Standard LCL filter and charging loop
- Excellent cooling structure design

Advanced controlled rectifier technology used for AS510 series AFE products, combined with LCL filter, achieves active rectification and provides constant DC power supply and energy feedback for the system. A multi-drive system operating in four quadrants composed of one ore more inverter units can run on the DC bus

Absolute Value Position System

Product Features

- Support up to 128 floors, 10m/s
- Comply with GB/T 7588.1—2020, TSG T7007-2022 and EN81-20/50
- Flexible and convenient to install, replacing electromechanical components and parts in the shaft
- Absolute position always available - no reference position required after power failure recovery
- Integrated safety sensing controller, dual channel redundancy design, integrated monitoring function
- Low noise, dirt resistance, smoke resistance and moisture resistance

Function Description

- UCMP: protection against unexpected car movement
- Pre-opening and re-leveling control function
- ETSL: use stroke buffer
- Overspeed protection (115%), including ACOP detection
- Never staggered floor
- Clean shaft: upper and lower fulcrums, with a magnetoscale in the middle, making it easy and fast to install. Leave out all leveling/door zone switches and cables, leveling/door zone plugboards and mechanical components, all deceleration/limit/limit switches and cables and mechanical components

Optional Configuration

- Inspection overspeed: 0.63m/s (configurable)
- Misdirected protection in inspection operation
- Inspection limit: short top and pit
- Ultimate overspeed: with certified and approved electronic safety gear
- Velocity limiter replacement: with certified and approved electronic safety gear

Medium and Low Speed Elevator Control Cabinet Package

No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Control cabinet	Control cabinet	MCP-ST, control cabinet, C7000+/G9000, with/without machine room	1	PC	Motor brake DC110V/≤3A,5.5- 22kW, Synchronous/Asynchronous
2		Resistor cabinet	Heat pipe type resistor cabinet; 5000MM	1	PC	External resistor, configured when no machine room is available

Medium and High Speed Elevator Control Cabinet Package

No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Control cabinet	Control cabinet	MCP-ST, control cabinet, AS380S/AS390, with/without machine room	1	PC	Motor brake DC110V/≤3A,5.5-22kW/ 30-55kW,Synchronous/Asynchronous
2		Resistor cabinet	Heat pipe type resistor cabinet; 5000MM	1	PC	External resistor, configured when no machine room is available

Super High Speed Elevator Control Cabinet Package

No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Control cabinet	Energy feedback unit	AS510+LCL filter circuit	1	PC	30-355kW
2		Drive cabinet	For high speed elevator only, AS520	1	PC	30-355kW
3		Control cabinet	MCP-ST, control cabinet, SM.01.PAD	1	PC	

Shaft Component Package

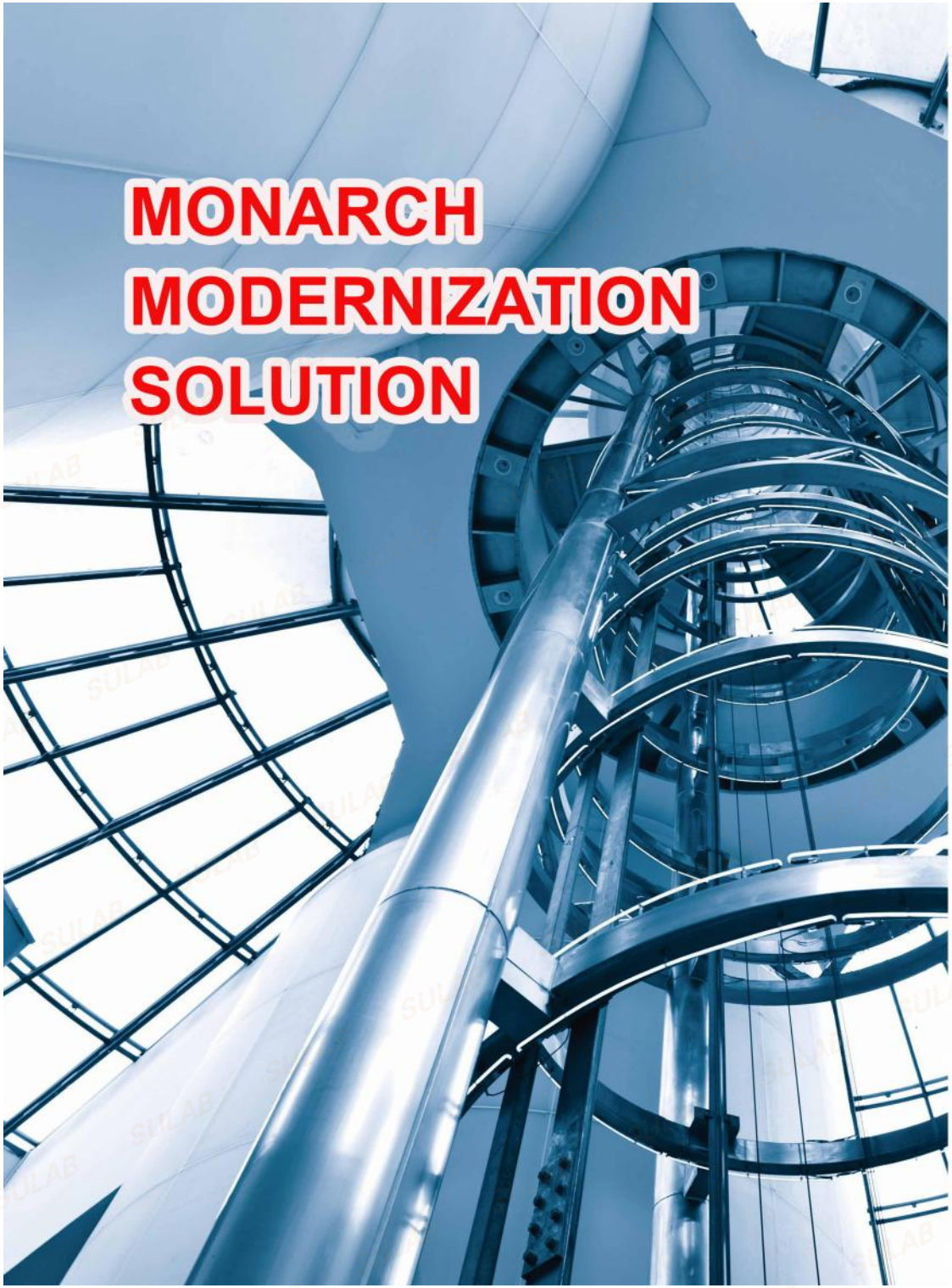
No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Shaft component	Distribution Box	Distribution Box, KKB4-67-32D/40D/50D/63D/80D	1	PC	With machine room, 5.5-7.5kW/ 11kW/15kW/18.5kW/22kW
2		Car roof inspection box	Car roof inspection box; EL.PC-I24G001H; Type rule 22 G9000&C7000; embedded inspection	1	PC	02/D1
3		Pit inspection box	Pit box; EL.PP-I220001; Type rule 22;	1	PC	
4		Landing of emergency stop switch box	Entrance emergency stop box; ABS+flame retardant; JTH-B	1	PC	
5		Monitoring room interphone	Sound device/intercom host/NKT12(1-1)A/DC12V	1	PC	Single-exchange monitoring room interphone
6			Sound device/monitoring room intercom master/ NKT12(1-1)6A/1-6 channels	1	PC	Divided system, multi-exchange, up to 6 channels; monitoring room intercom; Type rule 22
7			Emergency lighting power supply; 12VDC/2.2AH; RKP220/12D	1	PC	
14		Photoelectric switch	Photoelectric switch, PNP	4	PC	
15		Shaft limit switch	Shaft limit switch; including bracket; RY-S3-1370	4	PC	Quantity +2 when 1.75 < Speed ≤2.5M/S
16		Safety box	LIMAX33CP, mounting bracket	1	PC	Configured in Super High Speed Elevator
17		Magnetic railing ruler	AB20-80-10-1-R-D-15-BK80	N	M	Configured in Super High Speed Elevator
18		Sound-light alarm	Sound-light alarm; RKL24-01G; DC24V	1	PC	
19		Shaft lighting assembly	Fixed lighting; RKL220-5W	N	PC	
20		Encoder	Encoder; SINCOS; RS485	1	PC	
21		Light curtain	Standard light curtain; EL.PC-LC220I001; AC220V; 3.5m extension cord	1	PC	
22		Elevator air conditioning	Elevator air conditioning; EL.PC-AC.2201P-C;1hp air conditioner with cooling function only/heating and cooling air conditioner	1	PC	
23		Mounting accessories	Shaft mounting accessories package	1	PC	

Optional Package

No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Optional components	Emergency leveling device	Leveling when power failure	1	PC	5.5-22kW
9		Energy feedback device	Elevator specific energy feedback AS.RG4011E/15E/18E/22E	1	PC	5.5-11kW/15kW/18.5kW/22kW
13		Switching power supply	220VAC; 24V4.5A; ABL2REM24045k	1	PC	More than 20 floors
14			TEMP01663 switching power supply box;302*154*90	1	PC	More than 20 floors

Line System Package

No.	Type	Name	Description	Quantity	Unit	Configuration rules
1	Line system	Traveling cable	20-core flat cable /TVVBP20/12*0.75+5*0.5+2P*0.5+1*1.5PE	n	M	Synchronous, single door configuration
2		Traveling cable	24-core flat cable /TVVBP24/16*0.75+5*0.5+2P*0.5+1*1.5PE	n	M	Double door, asynchronous main engineor double door + asynchronous main engine
3		Shaft switch cable	16-core round cable; RVV16/5*0.75+10*0.5+1*1.5PE	n	M	Trunk line
4		Shaft switch cable	3-core round cable; RVV3/2*0.75+1*0.75PE	10	M	Branch line
5		Shaft switch cable	2-core round cable; RVV2/2*0.5	2.5	M	Branch line
6		Shaft communication cable	4-core round cable/RVVS4/2*2*0.5; twisted pair	n	M	Trunk line
7		Shaft communication cable	4-core round cable/RVVS4/2*2*0.3; twisted pair	n	M	Branch line
8		Landing door lock cable	3-core round cable/RVV3/2*0.75+1*0.75PE	n	M	Trunk line, single door
9		Landing door lock cable	5-core round cable/RVV5/4*0.75+1*0.75PE	n	M	Trunk line, double door
10		Landing door lock cable	3-core round cable/RVV3/2*0.75+1*0.75PE	n	M	Branch line
11		Shaft lighting cable	5-core round cable/RVV5/4*0.75+1*0.75PE	n	M	Trunk line
12		Shaft lighting cable	3-core round cable; RVV3/2*0.75+1*0.75PE	n	M	Branch line
13		Main power cable	RV4mm²/RV6mm²/10mm², black/blue/yellow-green	6	M	5.5KW/7.5-15KW/18.5-22KW
14		Lighting power cable	RV2.5mm², brown/blue	6	M	
15		Motor power cable	VVRP 4*4/4*6/4*10, brown/black/gray/yellow-green	6	M	5.5KW/7.5-15KW/18.5-22KW
16		Machine room safety switch cable	3-core round cable; RVV3/2*0.75+1*0.75PE	6	M	
17		Brake switch detection cable	2-core round cable; RVV2/2*0.5	6	M	
18		Brake coil cable	3-core round cable; RVV3/2*0.75+1*0.75PE	6	M	
19		Motor temperature detection cable	2-core round cable; RVV2/2*0.5	6	M	
20		Governor test reset cable	4-core round cable/RVV4/4*0.75	6	M	Configured when no machine room is available
21		Pit safety switch cable	3-core round cable; RVV3/2*0.75+1*0.75PE	6	M	
22		Door operator power cable	3-core round cable; RVV3/2*0.75+1*0.75PE	3	M	
23		Door operator signal cable	8-core round cable; RVV8/8*0.5	3	M	
24		Light curtain and edge cable	3/4-core round cable; RVV3/2*0.75+1*0.75PE, RVVP4/4*0.3	3	M	
25		Car roof fan lighting cable	4-core round cable/RVV4/3*0.75+1*0.75PE	3	M	
26		Leveling door area signal cable	8-core round cable; RVV8/8*0.5	3	M	
27		Car cable	3-core round cable; RVV3/2*0.75+1*0.75PE	3	M	
28		Car cable	5-core round cable/RVV5/4*0.75+1*0.75PE	3	M	Configured for asynchronous main engine
29		Safety clamp switch cable	3-core round cable; RVV3/2*0.75+1*0.75PE	5	M	
30		Car roof safety switch cable	3-core round cable; RVV3/2*0.75+1*0.75PE	3	M	
31		Weighing switch cable	5-core round cable; RVV5/5*0.5	5	M	
32		Sound-light alarm device cable	2-core round cable; RVV2/2*0.5	5	M	
33		Car operating panel cable	10-core round cable; RVV10/2P*0.3+8*0.3	3	M	Auxiliary car operating panel cable configured to order
34		Absolute encoder cable	19-core round cable/RVV19/18*0.75+1*2.0	1	PC	



Exquisite Safe Innovative Simple

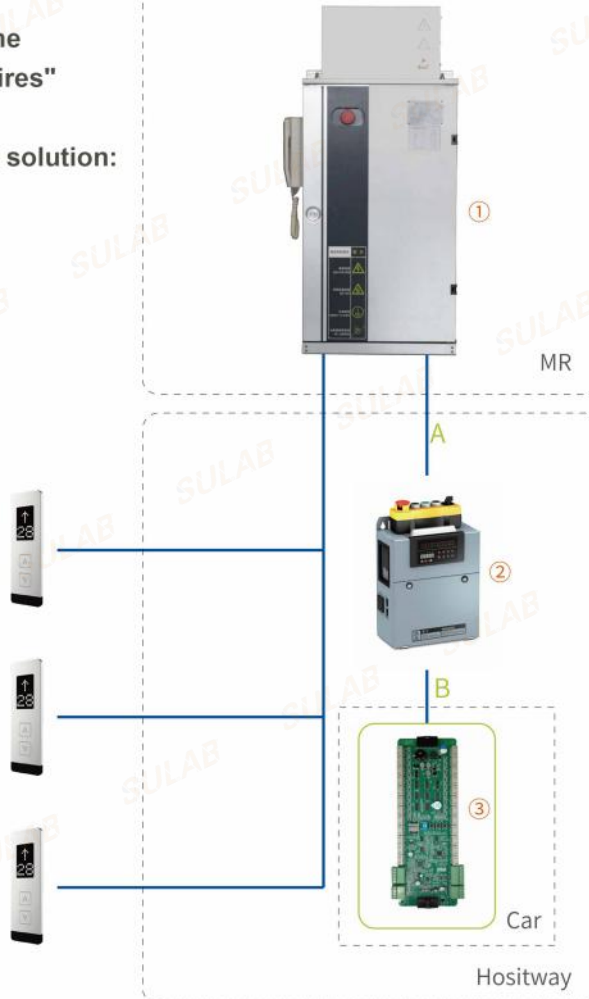
New Elevator Supporting System

The transformation of the
"three boxes and two wires"

The changes in the new solution:

① Control cabinet
② Car top box
③ Control box

A Traveling cable
B Car cable



CONTROL CABINET

Modular design, pipelined production

Highquality --Fool-proofconnection reduces potential fault risk by 80%

Highefficiency---Pipelined production ensures 7 cabinets per day per person

High capacity---Easy duplication of pipelined process

Oualified customization--Customization process is reviewed

Ibyprofessiona! teams

Plug-in type connection

Machine crimping

Minimized field installation work

Diversified cabinets adaptable to most field conditions

Second generation

NICE-CB1-B-AL2-4F15

With machine room

Machine-room-less

Third generation

NICE-3000-B-4015-A

With machine room

Machine-room-less

Villa elevator

NICE9000-V-2010

DISPLAYS

MBT-COP-A

MBT-HOP-AB

MBT-COP-D

MBT-HOP-X/MBT-HOP-Y

DISPLAYS

MBT-COP-K

MBT-HOP-B/MBT-HOP-C

MBT-COP-L

MBT-HOP-W

DISPLAYS

MBT-COP-N

MBT-COP-T

MCTC-HCB-H

MCTC-HCB-V1

MCTC-HCB-T3

MBT-FIRE-A/ MBT-LOCK-A

MBT-LOCK-B

BUTTONS

Elevator steel belt

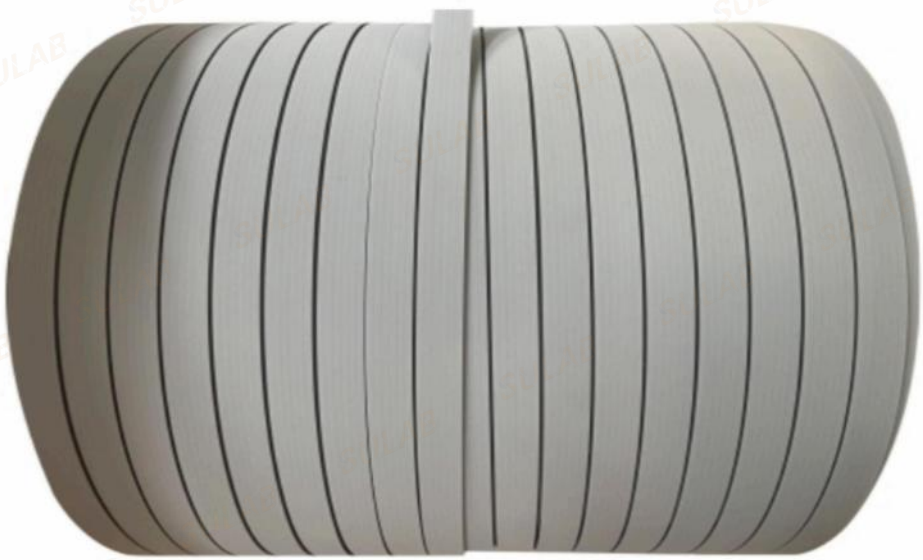
Product Display

Flat coated belt

Elevator steel belt

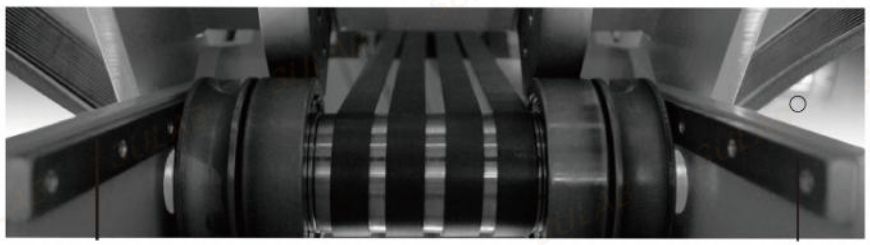
Product Display

V-Groove coated belt



Elevator steel belt

Product Specification



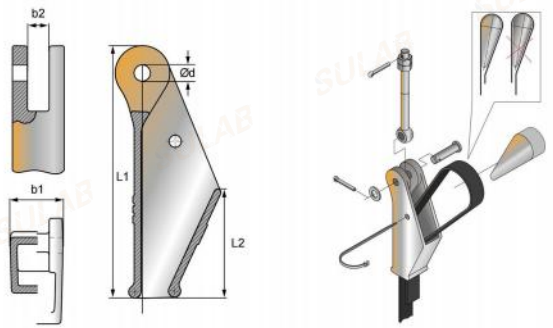
Technical parameters of SCH steel flat belts

Specification / Part number	Width/mm	Belt Brand
PV30 STM-PV30-1.73S-PU-42	30	Megadyne
PV40 STM-PV40-1.73S-PU-56	40	Megadyne
PV50 STM-PV50-1.73S-PU-70	50	Megadyne
PV60 STM-PV60-1.73S-PU-84	60	Megadyne

Technical parameters of Coated-Steel Flat Belts

Specification /Piece number	Width/mm	Thickness/mm	Number of wire core	Pull
AA717X1	30	3	12	32KN
AAA717W1	30	3	12	32KN
AAA717AM2	30	3.2	10	43KN
AAA717AP2	30	3.2	10	43KN
AAA717AJ2	30	3.2	10	43KN
AAA717AD1	60	3	24	64KN
AAA717R1	60	3	24	64KN
AAA717AJ1	25	3.2	8	32KN

Steel belt connection method



Elevator steel belt

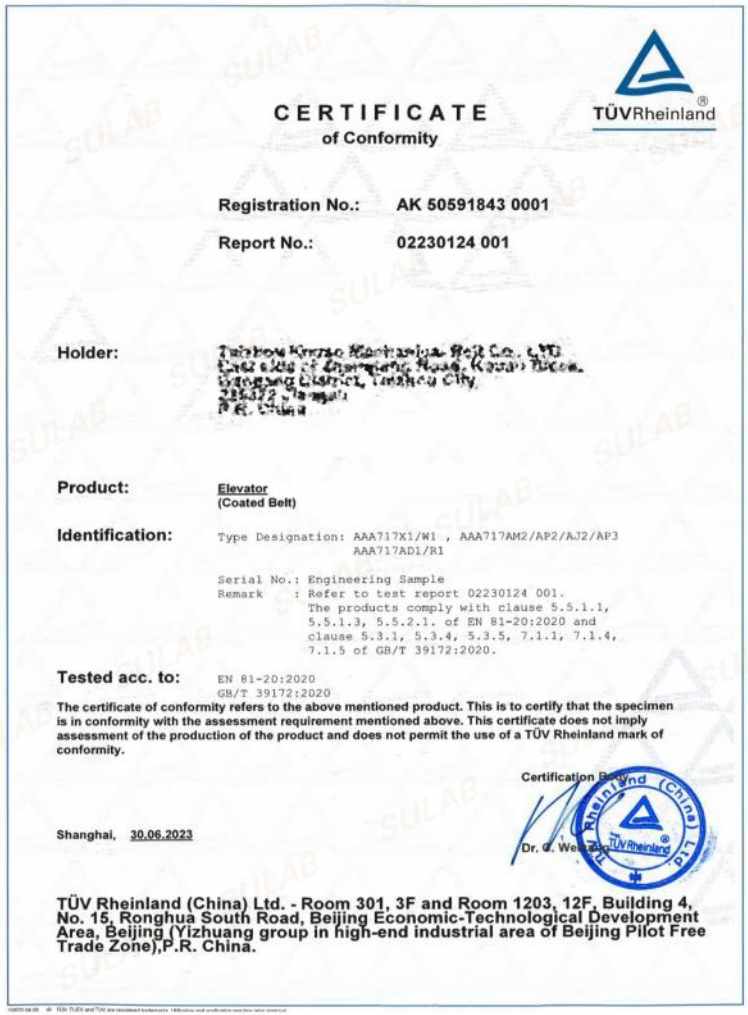
Certification

German Rhine **TUV**

traction steel belt

European standard

compliance certification



CERTIFICATE
of Conformity

TÜVRheinland

Registration No.: AK 50591843 0001

Report No.: 02230124 001

Holder: [illegible]

Product: Elevator
(Coated Belt)

Identification: Type Designation: AAA717X1/W1 , AAA717AM2/AP2/AJ2/AP3
AAA717AD1/R1

Serial No.: Engineering Sample
Remark : Refer to test report 02230124 001.
The products comply with clause 5.5.1.1, 5.5.1.3, 5.5.2.1. of EN 81-20:2020 and clause 5.3.1, 5.3.4, 5.3.5, 7.1.1, 7.1.4, 7.1.5 of GB/T 39172:2020.

Tested acc. to: EN 81-20:2020
GB/T 39172:2020

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Shanghai, 30.06.2023

Dr. J. Wei Zhu

TÜV Rheinland (China) Ltd. - Room 301, 3F and Room 1203, 12F, Building 4, No. 15, Ronghua South Road, Beijing Economic-Technological Development Area, Beijing (Yizhuang group in high-end industrial area of Beijing Pilot Free Trade Zone),P.R. China.

Elevator Wire Rope

01

BESTSELLERS

8x19S-GSF
8×19S-CGSF

2017
2023

Sales Champion for six consecutive years

Elevator Wire Rope

BESTSELLERS

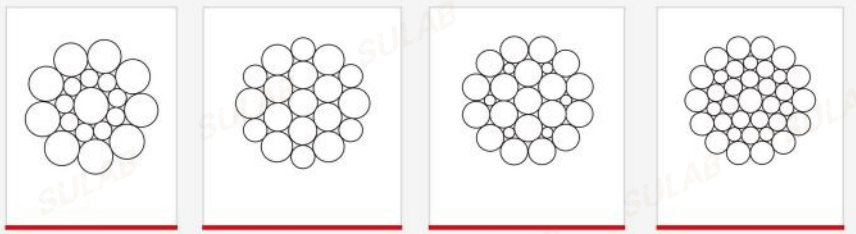
8x19S-NFC

Better quality natural rope core

Rope core from the "Sisal Kingdom" is more wear-resistant, tensile-resistant and corrosion-resistant

African imports
Sisal

STRAND CONSTRUCTION



OVERVIEW OF ELEVATOR WIRE ROPES

Hoisting rope

8x19S-FC	8x19W-FC	8x25F-FC	8x19S-CSC	8x19W-CSC
8x25F-CSC	8x19S-IWRC	8x19W-IWRC	8x25F-IWRC	9x19W-CSC
9x19S-CSC	9x21F-CSC	9x25F-CSC	9x19S-IWRC	9x19W-IWRC
9x21F-IWRC	9x25F-IWRC	6×19W-WSC	8×19W-IWRC	

Compensation rope

6x29F-FC	6×36WS-FC	8x25F-FC	8x19S-FC	6x37M-FC

Speed limit rope

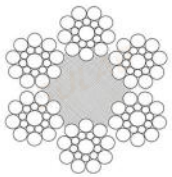
6x19S-FC	8x19S-FC

Door machine rope

6x7-WSC	6x19M-WSC

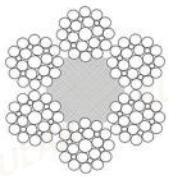
SPECIFICATIONS OF ELEVATOR WIRE ROPES

6×19



6×19S-FC

6×19W-FC



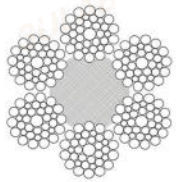
6×25F-FC

钢丝绳公称直径 Nominal rope diameter	参考重量 Approx.weight	钢丝绳最小破断拉力 Minimum breaking load						
		双强度 Dual tensile, MPa			单强度 Single tensile,MPa			
		1320/1620 1320/1770	1370/1770	1570/1770 1620/1770	1570	1620	1770	1960
mm	kg/100m	kN	kN	kN	kN	kN	kN	kN
6	12.9	16.8	17.8	19.5	18.7	19.2	21.0	23.3
6.3	14.2	—	—	21.5	—	21.2	23.2	25.7
6.5	15.2	19.7	20.9	22.9	21.9	22.6	24.7	27.3
8	23.0	29.8	31.7	34.6	33.2	34.2	37.4	41.4
9	29.1	37.7	40.1	43.8	42.0	43.3	47.3	52.4
9.5	32.4	42.0	44.7	48.8	46.8	48.2	52.7	58.4
10	35.9	46.5	49.5	54.1	51.8	53.5	58.4	64.7
11	43.4	56.3	59.9	65.5	62.7	64.7	70.7	78.3
12	51.7	67.0	71.3	77.9	74.6	77.0	84.1	93.1
12.7	57.9	75.0	79.8	87.3	83.6	86.2	94.2	104
13	60.7	78.6	83.7	91.5	87.6	90.3	98.7	109
14	70.4	91.2	97.0	106	102	105	114	127
14.3	73.4	—	—	111	—	—	119	132
15	80.8	—	111	122	117	—	131	146
16	91.9	119	127	139	133	137	150	166
17.5	110	—	—	166	—	—	179	—
18	116	151	160	175	168	173	189	—
19	130	168	179	195	187	193	211	—
20	144	186	198	216	207	214	234	—
20.6	152	—	—	230	—	—	248	—
22	174	225	240	262	251	259	283	—

SPECIFICATIONS OF ELEVATOR WIRE ROPES

6×36

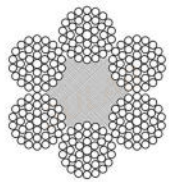
6×29F-FC



6×36WS-FC

钢丝绳公称直径 Nominal rope diameter	参考重量 Approx.weight	钢丝绳最小破断拉力 Minimum breaking load		
		单强度 Single tensile,MPa		
		1570	1770	1960
mm	kg/100m	kN	kN	kN
16	94	133	150	166
18	119	168	189	210
20	147	207	234	259
22	178	251	283	313
24	211	298	336	373
25	229	324	365	404
26	248	350	395	437
27	268	378	426	472
28	288	406	458	507
29	309	436	491	544
30	330	466	526	582
31	353	498	561	622
32	376	531	598	662
33	400	564	636	704
34	424	599	675	748
35	450	635	716	792
36	476	671	757	838
37	502	709	800	885
38	530	748	843	934

6×37

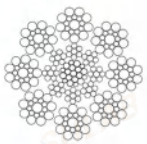


6×37M-FC

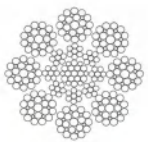
钢丝绳公称直径 Nominal rope diameter	参考重量 Approx.weight	钢丝绳最小破断拉力 Minimum breaking load
		单强度 Single tensile,MPa
		1620
mm	kg/100m	kN
16	91.3	136
18	115	172
20	143	212
22	172	257
24	205	306
26	241	359
28	279	416
30	320	478
32	365	544
34	412	614
36	461	688
38	514	767

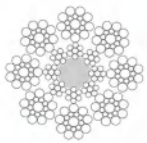
SPECIFICATIONS OF ELEVATOR WIRE ROPES

8×19


8×19S-IWRC

8×19W-IWRC


8×25F-IWRC


8×19S-CSC

8×19W-CSC

8×25F-CSC

钢丝绳公称直径 Nominal rope diameter	参考重量 Approx.weight		钢丝绳最小破断拉力 Minimum breaking load									
			双强度 Dual tensile, MPa				单强度 Single tensile,MPa					
			1370/1770		1570/1770		1570		1770		1960	
	IWRC	CSC	IWRC	CSC	IWRC	CSC	IWRC	CSC	IWRC	CSC	IWRC	CSC
mm	kg/100m		kN		kN		kN		kN		kN	
6	14.7	—	—	—	21.4	—	20.1	—	22.7	—	25.1	—
8	26.0	24.6	35.8	34.7	38.0	36.9	35.8	34.7	40.3	39.1	44.7	43.3
9	33.0	31.2	45.3	43.9	48.2	46.7	45.3	43.9	51.0	49.5	56.5	54.8
9.5	36.7	34.7	50.4	48.9	53.7	52.0	50.4	48.9	56.9	55.1	63.0	61.0
10	40.7	38.5	55.9	54.2	59.5	57.6	55.9	54.2	63.0	61.1	69.8	67.6
11	49.2	46.6	67.6	65.5	71.9	69.7	67.6	65.5	76.2	73.9	84.4	81.8
12	58.6	55.4	80.5	78.0	85.6	83.0	80.5	78.0	90.7	87.9	100	97.4
12.7	65.6	62.1	90.1	87.4	95.9	92.9	90.1	87.4	102	98.5	113	109
13	68.8	65.1	94.5	91.5	100	97.4	94.5	91.5	106	103	118	114
14	79.8	75.5	110	106	117	113	110	106	124	120	137	133
15	91.6	86.6	126	122	134	130	126	122	142	137	157	152
16	104	98.6	143	139	152	147	143	139	161	156	179	173
18	132	124.7	181	175	193	187	181	175	204	198	226	219
19	147	139.0	202	196	215	208	202	196	227	220	252	244
20	163	154.0	224	217	238	230	224	217	252	244	279	270
22	197	186.3	271	262	288	279	271	262	305	296	338	327

SPECIFICATIONS OF ELEVATOR WIRE ROPES

9×19

9×17S-IWRC

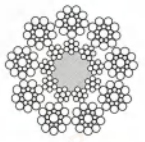
9×19S-IWRC

9×19W-IWRC

9×21F-IWRC

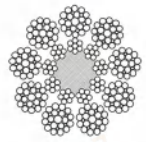
9×25F-IWRC

9×17S-CSC


9×19S-CSC

9×19W-CSC

9×21F-CSC


9×25F-CSC

钢丝绳公称直径 Nominal rope diameter	参考重量 Approx.weight		钢丝绳最小破断拉力 Minimum breaking load							
			双强度 Dual tensile, MPa		单强度 Single tensile,MPa					
			1570/1770		1570		1770		1960	
	IWRC	CSC	IWRC	CSC	IWRC	CSC	IWRC	CSC	IWRC	CSC
mm	kg/100m		kN		kN		kN		kN	
8	27.5	25.6	41.9	40.1	39.4	37.7	44.4	42.5	49.2	47.0
9	34.8	32.4	53.0	50.7	49.9	47.7	56.2	53.8	62.2	59.5
9.5	38.8	36.1	59.1	56.5	55.5	53.1	62.6	59.9	69.3	66.3
10	43.0	40.0	65.5	62.6	61.5	58.9	69.4	66.4	76.8	73.5
11	52.0	48.4	79.2	75.8	74.5	71.2	84.0	80.3	93.0	88.9
12	61.9	57.6	94.3	90.2	88.6	84.8	99.9	95.6	111	106
12.7	69.4	64.5	106	101	99.3	95.0	112	107	124	119
13	72.7	67.6	111	106	104	99.5	117	112	130	124
14	84.3	78.4	128	123	121	115	136	130	151	144
15	96.8	90.0	147	141	138	132	156	149	173	165
16	110	102	168	160	158	151	178	170	197	188
18	139	130	212	203	199	191	225	215	249	238
19	155	144	236	226	222	213	250	240	277	265
20	178	160	262	251	246	236	278	266	307	294
22	208	194	317	303	298	285	336	321	372	356

ELEVATOR INVERTER

- FRN5

- FRN-5.5G11S-4CX

- FRN15LM1S-4AA

- 900GT， 15KW

- ID.59410986

- AVY4301 30KW

- FRN15LM1S-4C

- ID.59410991

- KCA21310AAN1

- BFV00042GK

- CIMR-JB2A0006BBA

- CIMR-LB4A0018FAC

- KDL16S 20A

- KLS-MDD-01A

- KM997159

- CON8005P075-4

- EC100-011-4F

- EV2000-4T0075G

- NICE3000+

- GEA21310A1-M

- SJ700B-110HFEF2-KD

- SP2403

- VF33BR

- L1000A，11KW

- IASTAR-S3 4007A

- KBA21305ABZ4

- KDL16R22A
  KM968094G03

- L1000A18.5KW

- WB100GT-15H

- ID.59401213

- KM839800G02

- KM50005141

- KM50080565G50

- EXISTA800

- AS320

- AS380

- VACON0100

- V3F25 KM782999G01

- SSL-7000-4015-DO

- FR-A840-01160-2-60

- GAA21382G1

- GBA21344C1

- ZXK-6000-S-015G-4

- VAF043 ID59415043

- VF12CBR

OTIS

ELEVATOR BOARD

- XBA25140AB1

- XBA25140AB2

- GCA26800KV1

- DDA26800AY2

- ADA26800VA1

- DPC-140 AEG10C432

- GGA21240D1

- GCA26201H1

- KEA26800ACG2

- GDA26800KA1

- GCA26800KV4

- GEA26800LJ1

- DAA26800CB1

- GBA26800LB1

- XAA25140AH11

- GHA21270A2

- GAA26800MB2

- KDA26800AAZ2

- ABA26800AVP6

- DBA610EC1

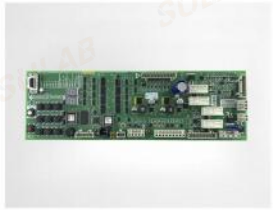
- GDA26800KA2

- DAA26803NNP1

- GBA26800KB1

- DBA26800EE9

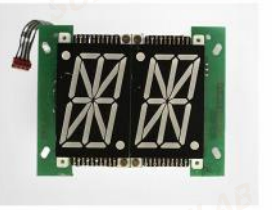
- KEA26800ABS8



- GCA26800KX1

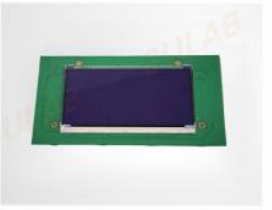
- KAA25005AAA

- GHA21270A2



- GAA26800MB2

- KDA26800AAZ2



- ABA26800AVP6

- DBA610EC1

- GDA26800KA2

- DAA26803NNP1

- GBA26800KB1

- DBA26800EE9

- KEA26800ABS8

- GCA26800KX1

- KAA25005AAA

OTIS

ELEVATOR BOARD

- RS32V1.2

- GEA26800AL2

- DAA26800J1

- GDA25005B1

- GBA25005D1

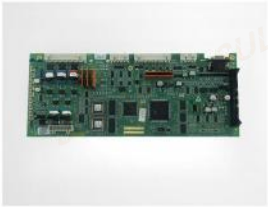
- GEA25005C1

- DBA26800EE9

- GCA26800KG4

- DOC-220

- DHG-162



- GCA26800KF1

- GCA26803A10

- DOORX-A.PCB

- GAA26800MW1

- GAA26800LC2

- ABA26800XU2

- DAA26800EL1

- DBA26800EA3

- GAA26810C2

- GCA26800KG8

- KEA26800ACC1

SCH

ELEVATOR BOARD

- ID.590811

- ID.591442

- ID.591506

- ID.431078

- ID.560194

- ID.560525

- ID.591886

- ID.591887

- ID.591888

- ID.560165

- ID.560192

- ID.560546

- ID.591736

- ID.591740

- ID.591822

- ID.590861

- ID.590867

- ID.590871

- ID.591840

- ID.591847

- ID.591712

- ID.591882

- ID.591874

- ID.591878

- ID.594227

- ID.594272

- ID.594229

- ID.594101

- ID.591890

- ID.591889

- ID.594239

- ID.594240

- ID.594252

- ID.594104

- ID.594108

- ID.594103

- ID.594303

- ID.594304

- ID.594291

- ID.594129

- ID.594126

- ID.594212

- ID.594371

- ID.594408

- ID.594398

SCH

ELEVATOR BOARD

- ID.594479

- ID.594396

- ID.594403

- ID.560525

- ID.591676

- ID.594426

- ID.594468

- ID.59324318

- ID.59324356

- ID.59413736

- ID.50646461

- ID.594983V1

- ID.51908047

- ID.59324369

- ID.59412345

- ID.59412091

- ID.53100249

- ID.57614027

- ID.57618258

HYUNDAI

ELEVATOR BOARD

- WBVF SIN ISO

- 204C2273 H11 (CH)

- COP-30D

- IOEXT(VERV2.0)

- STVF9COP30D

- PB-NHS60-SB

- HIDC-N

- HIVD910GT

- HIVD1500VER1.2

- SAF20400506REV1.4

- STD-K083

- KM713730G11

- LM BD

- JEM-10 V4.4

- M33BD+PSD

- TNP7A BD (CH)

- VCON-W

- GATE 22-30KW

- OPB-340 280C288H13

- UCMP BOARD V1.2

- WBVF

HYUNDAI

ELEVATOR BOARD

● CC-913

● PB-H9G15SF

● DZZ-XDDT

● WBVF HIP CC-910

● WBVF_NT V1.0

● 204C2471 H22

● HIPD-CAN V3.2

● PB-H9G15SF

● HPID-CAN V3.1

● HPID-CAN V3.2

● INDICATOR

● NHS60-BEEW V1.3

● 204C2471 H22

● NHS60-BBEWB V3.1

● OPB-340 280C288H13

● 26400003 REV2.3

● HIP-CM0

● PB-H9G15ISF

● JEM-10 V5.0

● STVF5-OPB051

KONE

ELEVATOR BOARD

- KM722040G01

- KM763600G01

- KM763640G01

- KM165812G01

- KM50006052G01

- KM825950G01

- KM773390G03

- KM51353494G13

- KM806910G02

- KM713710G11

- KM713720G11

- KM713730G11

- KM602810G01

- KM981829H03

- KM606040G01

- KM825950G01

- KM981829H03

- KM713150G11

- KM824620G01

- KM616534H06

- KM763603H04

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KM781380G01

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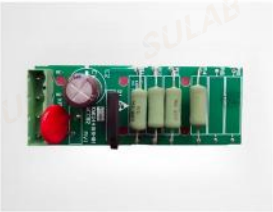
KM936079H09



KM1344169H01

KM774150G02

KM1368846G01

KM713120G02

KM51070342G05

KM964619G24

KM1356745G01

KM825940G01

KM722080G11

KM713713H08

KM51253838G02

KM954425G01

KM964615G22

KM50025436G33

KM1368840G01

KM1356745G02

KONE

ELEVATOR BOARD

- KM713700G71

- KM606050G01

- KM602810G02

- KM606810G01

- KM801103H05

- KM853300G14

- KM50014542G11

- KM853300G11

- KM856270G02

- KM1349446G21

- KM603800G01

- KM802880G01

- KM903510G01S-L

- KM760310G01

- KM722080G11

- KM713713H08

- KM853323H04

- KM1368883G01

- KM1349446G34

- KM50025436G33

- KM50017283G54

- KM713140G05

MITSUBISHI

ELEVATOR BOARD

- DOR-545A/B

- DOR-560

- DOR-710B

- LOA-503C

- P208705B0T00G01

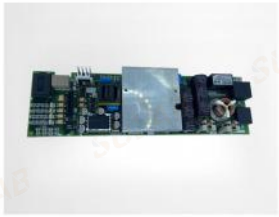
- P203717B001G02

- DOR-1240

- P203773B000G01

- P203718B000G01

- YX304B529A-01



- DOR-160C

- DOR-1215A

- P208701B000G01

- P208713B000G01

- P235765B000G

- P208711B000G01

- LHS-400A

- ZDOR-141A

- YX304B703-01

- LHH-222A

- GPS-3 DOR-120C

- KCR-900B

- KCA-922B

- KCR-905B

- KCR-940D

- LHS-1032B

- KCA-911A

- CUS30-12

- LHS-221A

- LHH-1010B

- KCD-600C

- P203745B000G02

- P203758B000G01

- P235740B000G12

- LHD-730AG23

- DOR-1231A

- RT-3-522 MIT

- PWB-656E

- CUS-30-12 CCB28B

- DOR-1321B

- P231715B000G12

- P203713B000G01

- PWB-655H

- KCR-965A

- YX401B839B-1

MITSUBISHI

ELEVATOR BOARD

- P366729B000G01

- ZWS100AF-12J

- J631711B000G01

- VS30B-12

- LHD-601B

- KCR-942A

- DOR-123C

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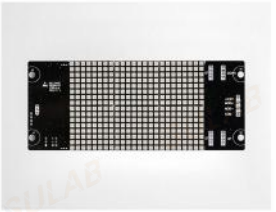
- P235715B000G01

- LHH-200C G24

STEP MONARCH



- MCTC-HCB-G1/G2

- SM-07-V4

- SM-11-A

- SM.02G SM-03-D

- SM-04-HRB

- SM.04TLS

- SM-03-D

- SFTC-HCB-VRK

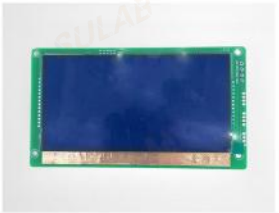
- SFTC-HCB-SL-BO

- SM-04-VSD

STEP MONARCH

ELEVATOR BOARD

- MCTC-HCB-H



- SFTC-CCB-SL5.7

- MCTC-COB-B1

- MCTC-PG-A2

- MCTC-CCB-A

- MCTC-PG-E

- MCTC-HCB-R1

- MCTC-MCB-C2

- SFTC-CCB-D5-SX

- MCTC-GCB-A

- MTCT-CTB-B

- MCTC-MCB-B

- SFTC-HCB-SL-BOV5

- AS.T029

- PROD0654V3

- MCTC-HCB-0634

- MCTC-HCB-U1

- MCTC-HCB-R600

- SM.01PA

- SM.02 H

- SM.02H-C

THYSSEN

ELEVATOR BOARD

- MS5-E2.1

- MS3-S

- SM.04VL16

- ARD-500-1P-MAIN

- GMA4

- I0-BE2.0

- TCMMP1-V3

- TF2 G-061D

- SM-01-V3.0

- LMS1

- MC2-B

- MF4-BE-E1.0

- MF3

- LMS4-E

- TM12TM13

- MS3-E V2.2

- MM-B-E1.0

- MF4-S

- MZ1-V2

- G-264A

- LMS4-E1.2

HITACHI

ELEVATOR BOARD

- FECDF21U1

- GDCI-200
  65000157-V25 13522323

- GVF2 NPH

- 9110059

- 14512247 LCA15

- 23500914-E
  23500914-B

- HAA2027C2

- INV2-EMPU

- INV2-ICBD

- AVR3 IPS260

- DAB-C V1.1

- DSC-3A

- MTB-CPS4

- MTB-HLG 31163645

- SCB 13503456

- ELV--PFH
  DS3--SIVB40 32341521

- FDB-02AB

- FECD3U1

- SCLA4V1.1

- SPB-02

- 9110017

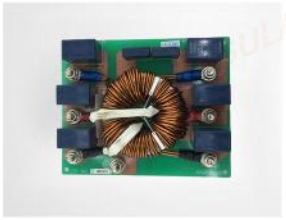
LG SIGMA

ELEVATOR BOARD

- DOC-132
  AEG16C025A

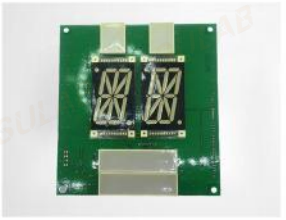
- DOP-112
  AEG00C638A

- DOC-200

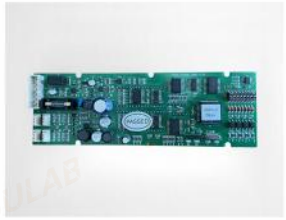


- AEG01C126B

- DCD-23
  KAA24350AAB



- A3N53723



- DOT-101M REV 1.6

- DOT-101

- DPP-111

- DHI-221N

- DHG-161

- DHI-461

- EISEG-108
  REV5.0A3N24709

- DPP-150

- MULTI PCB

- DHL-270

- DHM-152 3X07346C

- DOC130 DOC131

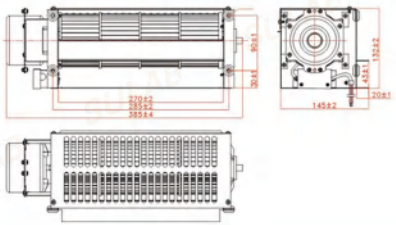
- IPM-RLA REV1.2

- DPP-131 AEG02C267

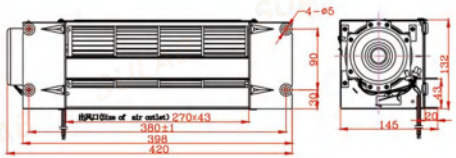
- DPP-210

ELEVATOR
FAN SERIES

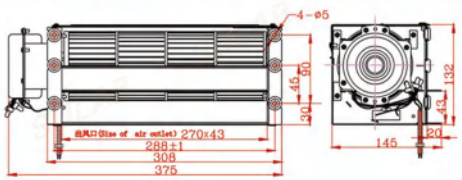
GYFB-9A CROSS FLOW FAN



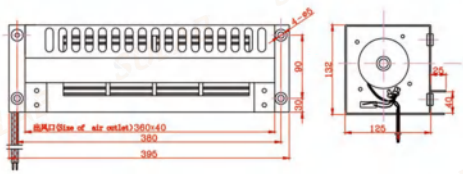
GYFB-9B CROSS FLOW FAN



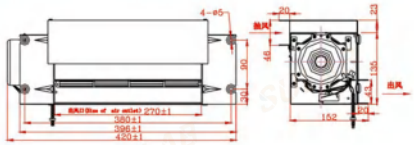
GYFB-9B-1 CROSS FLOW FAN



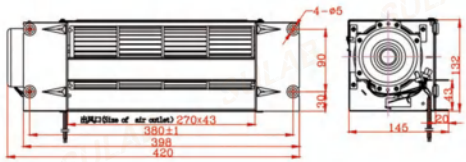
GYFB-9B-2 CROSS FLOW FAN



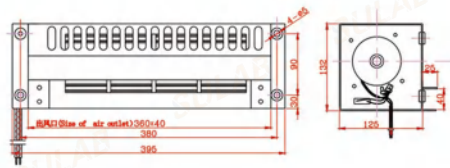
GYFB-9B-4 CROSS FLOW FAN



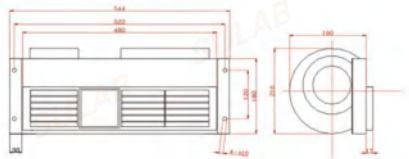
GYFB-9B-5 CROSS FLOW FAN



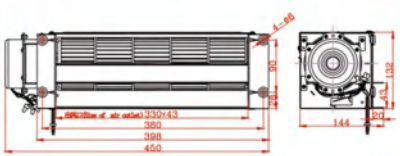
GYFB-9B-II CROSS FLOW FAN



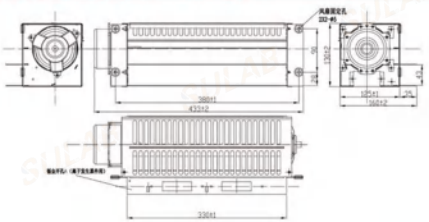
GYFB-13A/B/C CROSS FLOW FAN



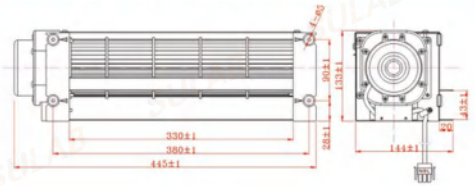
GYQF-330 CROSS FLOW FAN



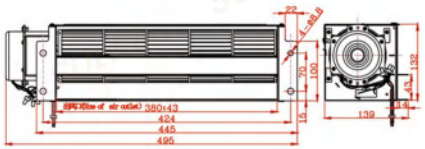
GYQF-330-H CROSS FLOW FAN



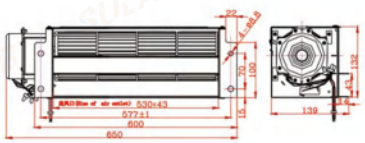
GYQF-370C CROSS FLOW FAN



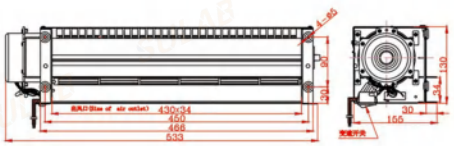
GYQF-380 CROSS FLOW FAN



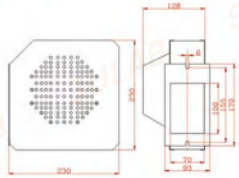
GYQF-530 CROSS FLOW FAN



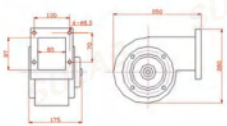
GYQF-1042B CROSS FLOW FAN



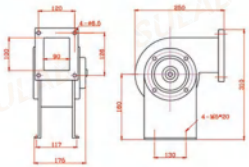
GYRV-140 CROSS FLOW FAN



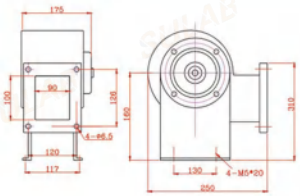
GYRV-140A CROSS FLOW FAN



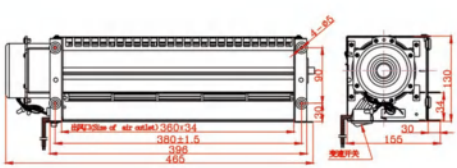
GYVF-140B CROSS FLOW FAN



GYVF-140C CROSS FLOW FAN



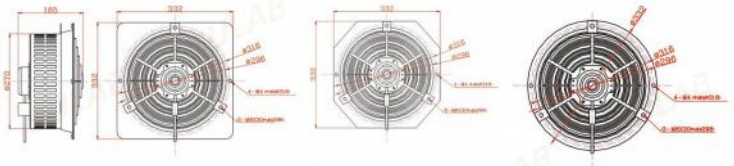
GYQF-1035B CROSS FLOW FAN



CARGO ELEVATOR FAN

GYFB-25B/C/D SQUARESHAPED CEILING BLOWER

25B 25C 25D



Technical Parameters general products Unit：mm

型号 Model	电压V Voltage	频率Hz Freq.	电流A Current	功率W Power	噪音dB Noise	风量M³/min Air flow	转速RPM Speed	风叶尺寸mm Blade Size	参考价 Reference Price	风叶材质 Blade Material	颜色 Color
GYFB-25B/C/D	AC110/220/230	50/60	0.15	25	≤48	10±0.5	1200±100	Φ91×266		GFAS	■Black □Grey Cream

Exhaust Fan

150B 180B 200B 250B 300B

Technical Parameters general products Unit：mm

型号 Model	电压V Voltage	频率Hz Freq.	电流A Current	功率W Power	噪音dB Noise	风量M³/min Air flow	转速RPM Speed	风叶尺寸mm Blade Size	参考价 Reference Price	风叶材质 Blade Material	颜色 Color
Round	AC110/220/230	50/60	0.15	40	≤55	2.5±0.5	2800±100	Φ140		GFAS	■Black □Grey Cream

Exhaust Fan

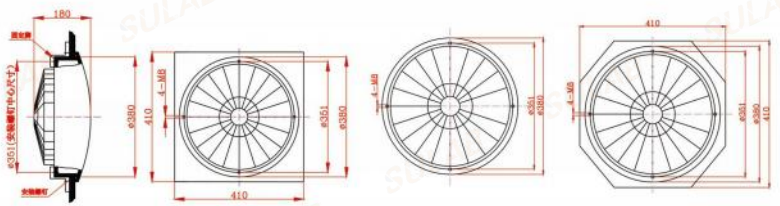
150C 180C 200C 250C 300C

Technical Parameters general products Unit：mm

型号 Model	电压V Voltage	频率Hz Freq.	电流A Current	功率W Power	噪音dB Noise	风量M³/min Air flow	转速RPM Speed	风叶尺寸mm Blade Size	参考价 Reference Price	风叶材质 Blade Material	颜色 Color
Square	AC110/220/230	50/60	0.15	40	≤55	3±0.5	2800±100	Φ140		GFAS	■Black □Grey Cream

GYFB-BRA/B/C SquareShaped Ceiling Blower

GYFB-BRA GYFB-BRB GYFB-BRC

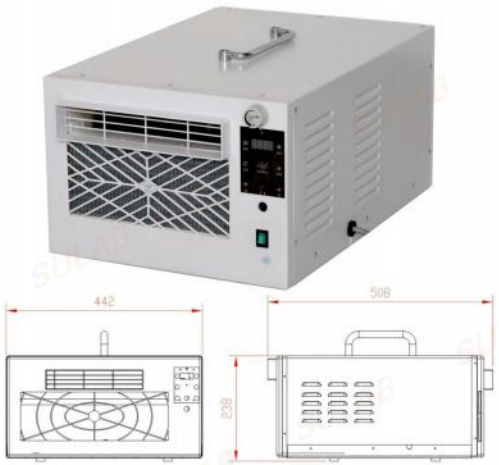


Technical Parameters general products Unit：mm

型号 Model	电压V Voltage	频率Hz Freq.	电流A Current	功率W Power	噪音dB Noise	风量M³/min Air flow	转速RPM Speed	风叶尺寸mm Blade Size	参考价 Reference Price	风叶材质 Blade Material	颜色 Color
GYFB-BRA	AC110/220/230	50/60	0.2	35	≤50	28±0.5	1100±100			Aluminium Alloy	■Black □Grey Cream

ELEVATOR AIR CONDITIONING

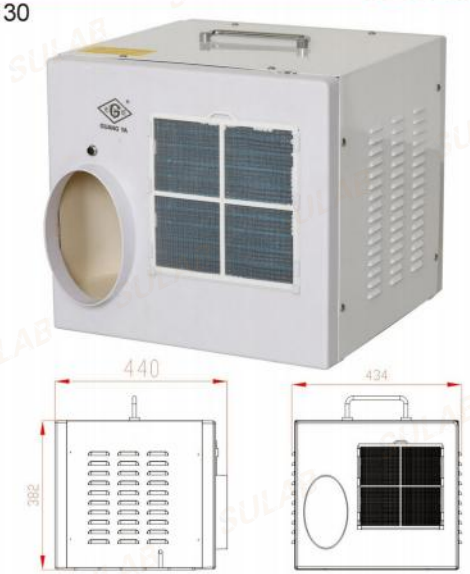
GY-20-1.5P



Model	GY-20-1.5P (Cold)	GY-20-1.5P (Warm and cold)
Rated Voltage	220V 50Hz	220V 50Hz
Function	Refrigeration Dehumidification	Refrigeration Heating Dehumidification
Cooling Capacity	880W	880W
Heating Capacity	\	1000W
Rated Current	Cooling: 2.5A	Cooling: 2.5A
	Dehumidification: 0.5A	Heating: 2.6A
	\	Dehumidification: 0.5A
Rated Power	Cooling: 850W	Heating: 850W
	Dehumidification: 85W	Heating: 850W
	\	Dehumidification: 85W
Temperature Settings	16~30℃	16~30℃
Refrigerant	R134a	R134a
Size	513mm*326mm*240mm	513mm*326mm*240mm
Net Weight	18KG	18KG

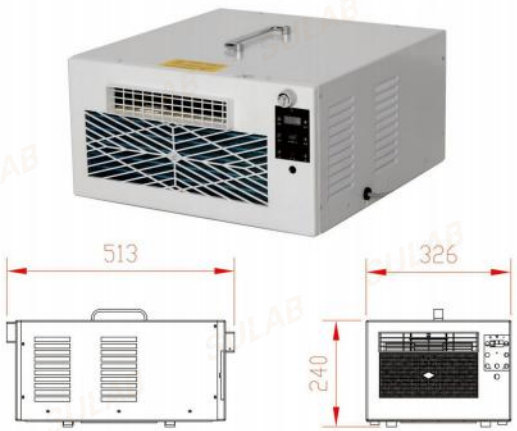
GY-20-1.5P-B

130



Model	GY-20-1.5P-B (cold)	GY-20-1.5P-B (Warm and cold)
Rated Voltage	220V 50Hz	220V 50Hz
Function	Refrigeration Dehumidification	Refrigeration Heating Dehumidification
Cooling Capacity	1400W	1400W
Heating Capacity	\	1000W
Rated Current	Cooling: 2.5A	Cooling: 2.5A
	Dehumidification: 0.6A	Heating: 3A
	\	Dehumidification: 0.6A
Rated Power	Cooling: 900W	Cooling: 900W
	Dehumidification: 100W	Heating: 850W
	\	Dehumidification: 100W
Temperature Settings	16~30℃	16~30℃
Refrigerant	R134a	R134a
Size	508mm*442mm*238mm	508mm*442mm*238mm
net weight	21KG	21KG

GY-20-2P



Model	GY-20-2P (cold)	GY-20-2P (Warm and cold)
Rated Voltage	220V 50Hz	220V 50Hz
Function	Refrigeration Dehumidification	Refrigeration Heating Dehumidification
Cooling Capacity	1800W	1800W
Heating Capacity	\	1000W
Rated Current	Cooling: 3.0A	Cooling: 3.0A
	Dehumidification: 0.5A	Heating: 3.8A
	\	Dehumidification: 0.5A
Rated Power	Cooling: 1000W	Cooling: 1000W
	Dehumidification: 85W	Heating: 880W
	\	Dehumidification: 85W
Temperature Settings	15~30℃	15~30℃
Refrigerant	R410a	R410a
Size	440mm*434mm*382mm	440mm*434mm*382mm
net weight	23KG	23KG

GY-30-1.0P

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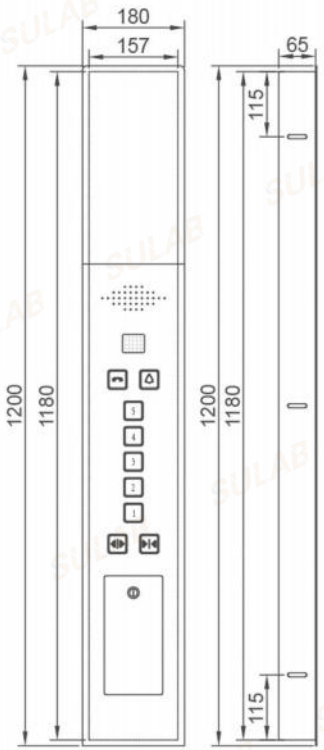
Model	GY-30-1.0P(cold)	GY-30-1.0P (Warm and cold)
Rated Voltage	220V 50Hz	220V 50Hz
Function	Refrigeration Dehumidification	Refrigeration Heating Dehumidification
Cooling Capacity	2500W	2500W
Heating Capacity	\	2000W
Rated Current	Cooling: 5.0A	Cooling: 5.0A
	Dehumidification: 0.6A	Heating: 6.0A
	\	Dehumidification: 0.6A
Rated Power	Cooling: 1050W	Cooling: 1050W
	Dehumidification: 100W	Heating: 2000W
	\	Dehumidification: 100W
Temperature Settings	15~30℃	15~30℃
Refrigerant	R410a	R410a
Size	570mm*455mm*350mm	570mm*455mm*350mm
net weight	38KG	38KG

ELEVATOR CAR CONTROL BOX

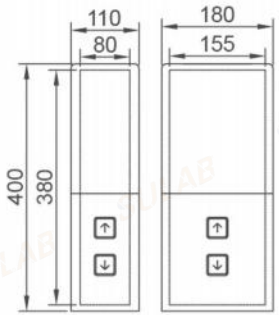
Product display



HBX320

ATC320

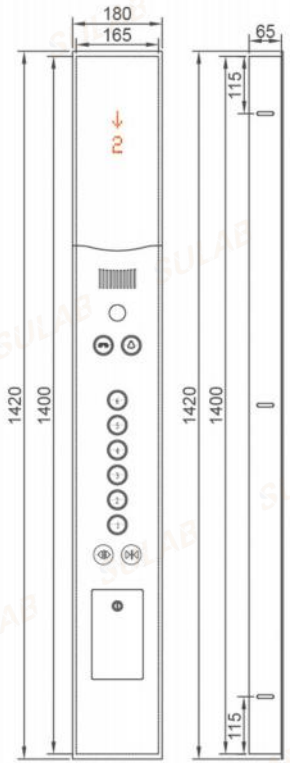
ATC320B



ATC320 ATC320B

Model	Layer station	Long panel B	Panel width B	Iron shell length L	Iron shell depth
HBX 320	2-16	1200	180	1180	65
	17-24	1386	180	1366	
ATC 320		400	110	380	60
ATC 320B		400	180	380	

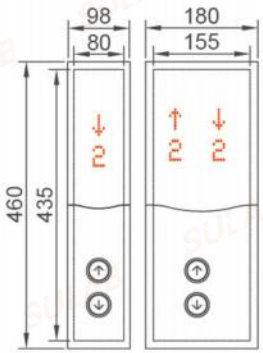
More models welcome to inquiry



HBX321

ATC321

ATC321B

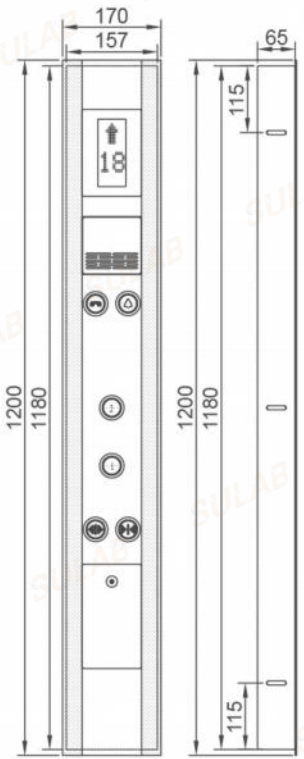


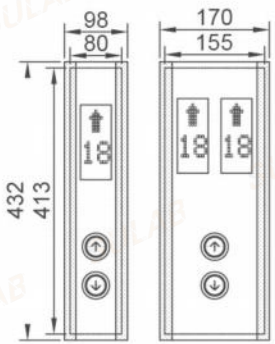
ATC321 ATC321B

Model	Layer station	Long panel B	Panel width B	Iron shell length L	Iron shell depth
HBX 321	2-18	1420	180	1400	65
ATC 321		460	98	435	60
ATC 321B		460	180	435	

ELEVATOR CAR CONTROL BOX

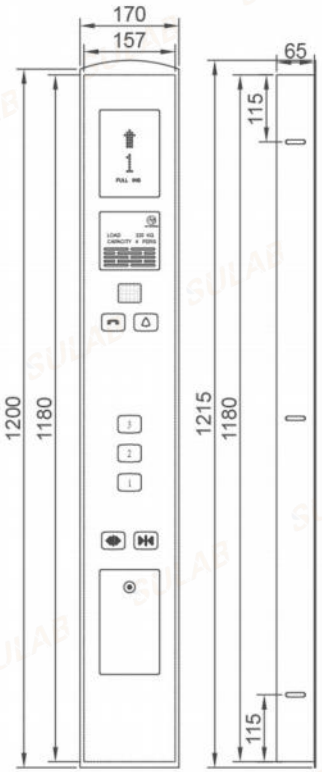
Product display

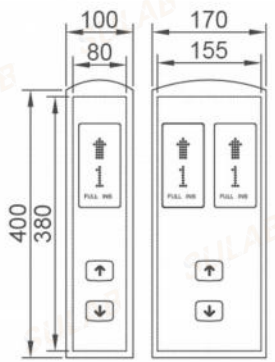




Model	Layer station	Long panel B	Panel width B	Iron shell length L	Iron shell depth
HBX 185	2-16	1200	170	1180	65
	17-24	1386	170	1366	
ATC 185		432	98	413	60
ATC 185B		432	170	413	

More models welcome to inquiry





Model	Layer station	Long panel B	Panel width B	Iron shell length L	Iron shell depth
HBX 200	1-16	1215	170	1180	65
	17-24	1400	170	1366	
ATC 200		410	98	380	60
ATC 200B		410	170	380	

ELEVATOR BUTTONS

Product display

More models welcome to inquiry

A4N245570	Light Color	Size
	red blue orange white	35MM

A4J13390	Light Color	Size
	red blue orange white	37MM

A4J13390	Light Color	Size
	red blue orange white	37MM

AK-15B	Light Color	Size
	red blue orange white	37MM

MTD330	Light Color	Size
	red blue orange white	37MM

KA122T	Light Color	Size
	red blue orange white	37MM

	Light Color	Size
	red blue orange white	35MM

AN306A	Light Color	Size
	red blue orange white	35MM

A4N41231	Light Color	Size
	red blue orange white	35MM

A4N33067	Light Color	Size
	red blue orange white	35MM

KD320C	Light Color	Size
	red blue orange white	34MM

A4J13868	Light Color	Size
	red blue orange white	27MM

A4J13868	Light Color	Size
	red blue orange white	27MM

A4J52461	Light Color	Size
	red blue orange white	27MM

A4J13868	Light Color	Size
	red blue orange white	27MM

ELEVATOR BUTTONS

Product display

More models welcome to inquiry

A4N47443

Light Color

Size

red
blue
orange
white

A4N47443

Light Color

Size

red
blue
orange
white

A4N47443

Light Color

Size

red
blue
orange
white

LB-18

Light Color

Size

red
blue
orange
white

LB-18

Light Color

Size

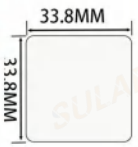
red
blue
orange
white

KA322

Light Color

Size

red
blue
orange
white

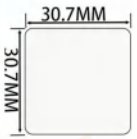


MTD161

Light Color

Size

red
blue
orange
white

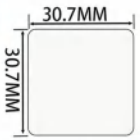


MTD200

Light Color

Size

red
blue
orange
white

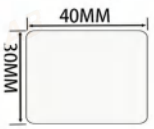


MTD265

Light Color

Size

red
blue
orange
white

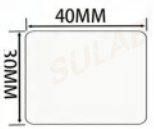


MTD260

Light Color

Size

red
blue
orange
white



BS34D

Light Color

Size

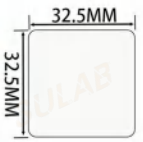
red
blue
orange
white

XHB-S34D

Light Color

Size

red
blue
orange
white

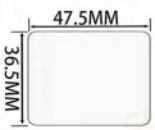


BA510

Light Color

Size

red
blue
orange
white

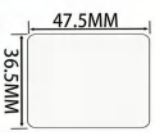


BA510

Light Color

Size

red
blue
orange
white



PB29DL

Light Color

Size

red
blue
orange
white

ELEVATOR BUTTONS

Product display

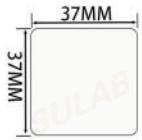
More models welcome to inquiry

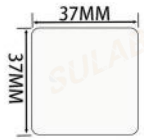
Emergency Lights	Light Color	Size
	red blue orange white	

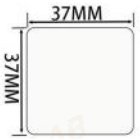
Emergency Lights	Light Color	Size
	red blue orange white	

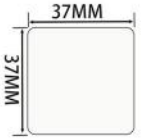
Emergency Lights	Light Color	Size
	red blue orange white	

Emergency Lights	Light Color	Size
	red blue orange white	

A4N10131	Light Color	Size
	red blue orange white	

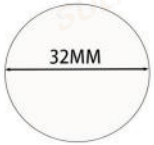
MTD280	Light Color	Size
	red blue orange white	

MTD288	Light Color	Size
	red blue orange white	

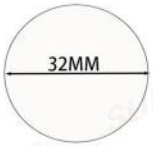
AN213	Light Color	Size
	red blue orange white	

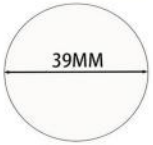
MTD441	Light Color	Size
	red blue orange white	

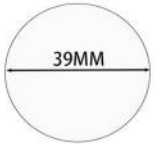
EB510	Light Color	Size
	red blue orange white	

A4J16467	Light Color	Size
	red blue orange white	

A4J16467	Light Color	Size
	red blue orange white	

KDS330	Light Color	Size
	red blue orange white	

HD60-1	Light Color	Size
	red green orange white	

HD60-1	Light Color	Size
	red green orange white	

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ELEVATOR BUTTONS

Product display

More models welcome to inquiry

KA313B

Light Color: red, blue, white

Size: 39MM

EB210

Light Color: red, blue, orange, white

Size: 32.5MM × 32.5MM

MTD210

Light Color: red, blue, orange, white

Size: 32.5MM

A4N10381

Light Color: red, blue, orange, white

Size: 32.5MM

MTD210

Light Color: red, blue, orange, white

Size: 32.5MM

A3N10381

Light Color: red, blue, orange, white

Size: 32.5MM

DA211

Light Color: red, blue, orange, white

Size: 32.5MM

A4N11522

Light Color: red, blue, orange, white

Size: 32.5MM

A4N11522

Light Color: red, blue, orange, white

Size: 32.5MM

MTD213

Light Color: red, blue, orange, white

Size: 32.5MM

A13-FK4

Light Color: red, blue, orange, white

Size: 33.6MM × 33.6MM

HA109

Light Color: red, blue, orange, white

Size: 34MM

KA307P01

Light Color: red, blue, orange, white

Size: 32MM

KAS901

Light Color: red, blue, orange, white

Size: 32MM

SM.04PB/A5

Light Color: red, blue, orange, white

Size: 32MM

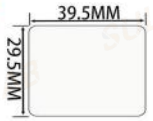
ELEVATOR BUTTONS

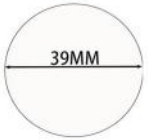
Product display

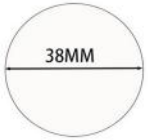
More models welcome to inquiry

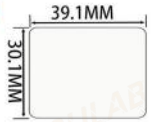
WL-MWB	Light Color	Size
	red blue orange white	

A4N131311	Light Color	Size
	red blue orange white	

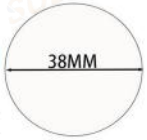
MTD411	Light Color	Size
	red blue orange white	

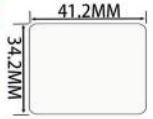
A4N135161	Light Color	Size
	red green orange white	

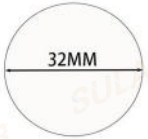
KAN-J081	Light Color	Size
	red blue orange white	

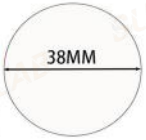
KA131	Light Color	Size
	red blue orange white	

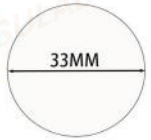
BAS10F	Light Color	Size
	red blue orange white	

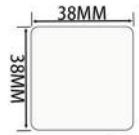
KAN-J0818	Light Color	Size
	red blue orange white	

KA306	Light Color	Size
	red blue orange white	

JA-19	Light Color	Size
	red blue orange white	

KAN-J0818	Light Color	Size
	red blue orange white	

A4N15647	Light Color	Size
	red blue orange white	

CV330	Light Color	Size
	red blue orange white	

AK-29B	Light Color	Size
	red blue orange white	

A4N19293	Light Color	Size
	red blue orange white	

ELEVATOR DOOR SENSOR

- SFT-832XD

- SSGM-94F-110 94J

- SSGM-134TC

- MCTC-PG-A2

- E2404701RXTX
  DAA24591H2

- FCU0647CN01CN02

- SSGM-154TF

- SSGM-169TC P240

- WECO917A61-AC220V

- FCU0735TX
  FCU0740RX

- KM897294

- GMP02A-WGMP02A

- WECO-917A71-AC220

- WECO-917Q71-AC220

- WECO-957M84-DC24B

- MINIMAX-79B

- SFT-620A1-P220N

- SFT-832L-N

- XO-K6
  XAA24590AM2

- ZMBS-070

- ZMBS-200

ELEVATOR DOOR SERIES

E ELEVATOR DOOR—E SERIES

Center Opening PM Door Operator

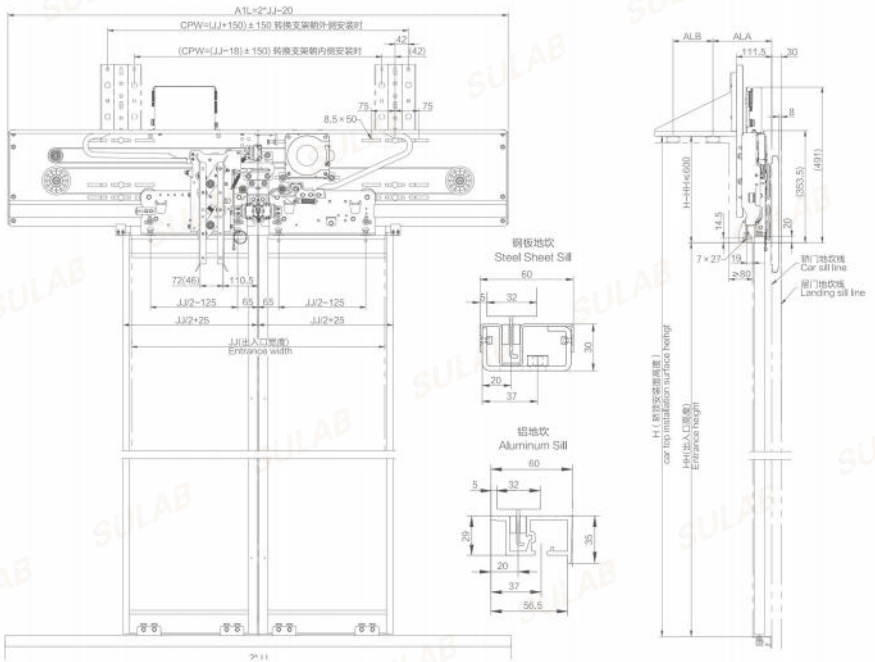
mm

JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300
A1L	1180	1280	1380	1480	1580	1680	1780	1880	1980	2080	2180	2280	2380	2480	2580
ALA	137~235														
ALA+ALB	257~367														

Feature Description

Safety Certification	Motor,inverter and integrated car door lock blade have obtained CE certifications
Security and Reliability	Door operator in door area is electrified；Pull the door for rescue/self-rescue when power loss
Convenient Adjustment	Intelligent door width adjustment
Temperature Control	Accurate monitoring of motor temperature rise
Vector Control	Wide speed adjustment range, high control accuracy , fast dynamic response and low noises
Stable Operation	Passed EMC and multiple environmental tests
Data Communication	Data communication with industrial computers

Installation Drawing



Options

Protection Grade

IP Grade	Optional
IP20	✓
IP65	✓

Sill Option

Sill Types	Picture	Optional
Aluminum Sill		✓
Stainless Steel Sill		✓

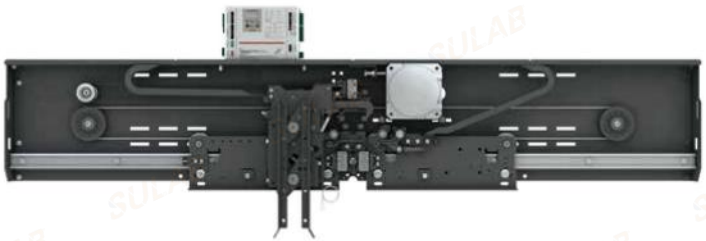
Door Panel Option

Door Panel Types	Picture	Optional
Carbon Steel Door Panel		✓
Stainless Steel Door Panel		✓
Cladding Door Panel		✓
Glass Door Panel		✓

ELEVATOR DOOR SERIES

S Elevator Door - S Series

Center Opening PM Door Operator



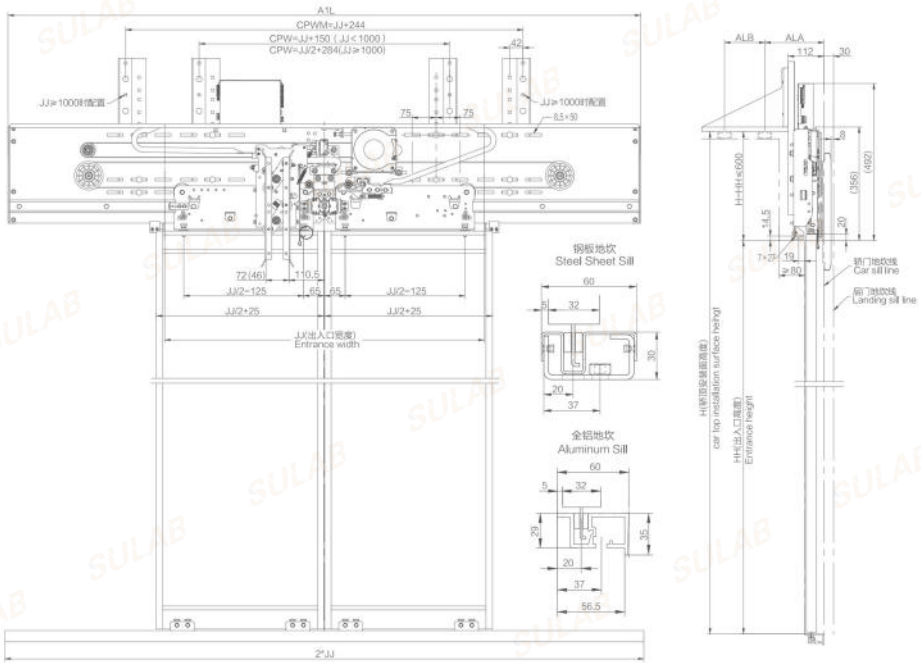
单位：mm

JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400
A1L	1180	1280	1380	1480	1580	1680	1780	1880	1980	2080	2180	2280	2380	2480	2580	2680	2780
ALA	137~235																
ALA+ALB	257~367																

Feature Description

Safety Certification	Motor,inverter and integrated car door lock blade have obtained CE certifications
Security and Reliability	Door operator in door area is electrified；Pull the door for rescue/self-rescue when power loss
Convenient Adjustment	Intelligent door width adjustment
Temperature Control	Accurate monitoring of motor temperature rise
Vector Control	Wide speed adjustment range, high control accuracy , fast dynamic response and low noises
Stable Operation	Passed EMC and multiple environmental tests
Data Communication	Data communication with industrial computers
Operating Voltage	Wide range of applications and good applicability, AC220V±20%；50/60Hz

Installation Drawing



Options

Protection Grade

IP Grade	Optional
IP20	✓
IP65	✓

Sill Option

Sill Types	Picture	Optional
Aluminum Sill		✓
Stainless Steel Sill		✓

Door Panel Option

Door Panel Types	Picture	Optional
Carbon Steel Door Panel		✓
Stainless Steel Door Panel		✓
Cladding Door Panel		✓
Glass Door Panel		✓

ELEVATOR DOOR SERIES

C Elevator Door—C Series

Center Opening PM Door Operator

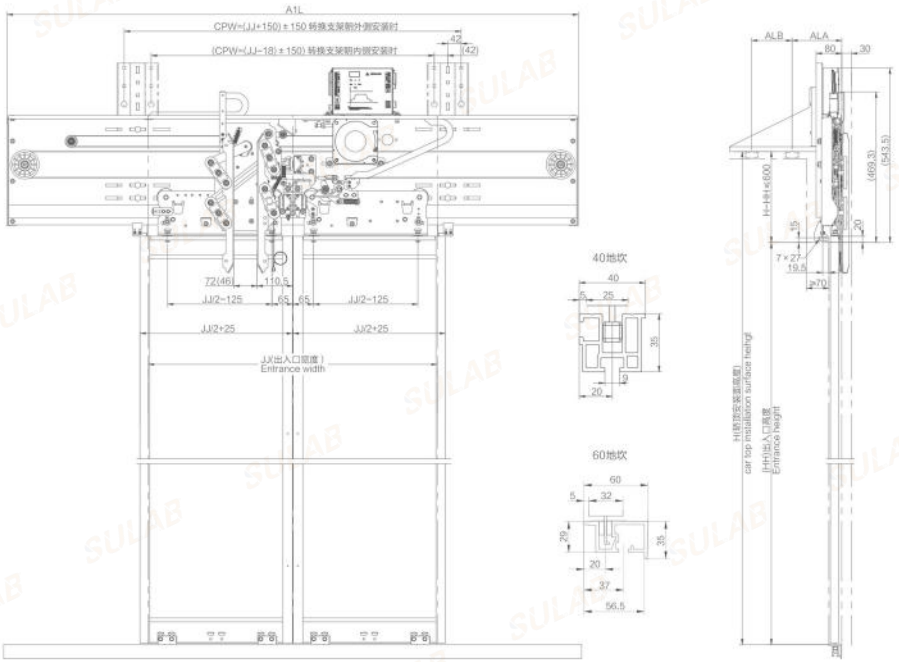
单位：mm

JJ	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200
A1L	1180	1280	1380	1480	1580	1680	1780	1880	1980	2080	2180	2280	2380
ALA	106-204												
ALA+ALB	232-330												

Feature Description

Safety Certification	Motor,inverter and integrated car door lock blade have obtained CE certifications
Security and Reliability	Door operator in door area is electrified；Pull th door for rescue/self-rescue when power loss
Convenient Adjustment	Intelligent door width adjustment
Temperature Control	Accurate monitoring of motor temperature rise
Vector Control	Wide speed adjustment range, high control accuracy , fast dynamic response and low noises
Stable Operation	Passed EMC and multiple environmental tests
Data Communication	Data communication with industrial computers
Operating Voltage	Wide range of applications and good applicabitity, AC220V±20%；50/60Hz

Installation Drawing



Options

Protection Grade

IP Grade	Optional
IP20	✓
IP65	✗

Sill Option

Sill Types	Picture	Optional
Aluminum Sill		✓
Stainless Steel Sill		✗

Door Panel Option

Door Panel Types	Picture	Optional
Carbon Steel Door Panel		✓
Stainless Steel Door Panel		✓
Glass Door Panel (Home Elevator)		✓

ELEVATOR DOOR SERIES

H Elevator Door—G Series

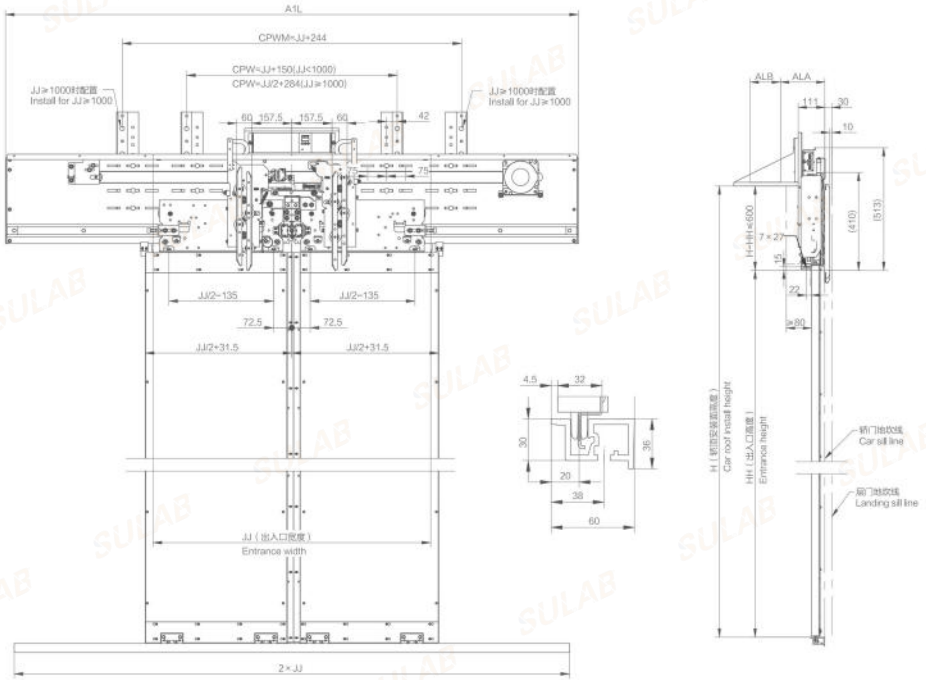
Center Opening PM Door Operator (Single Motor)

单位：mm

JJ	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1600	1650	1700	1750	1800	1850	1900	1950	2000
A1L	1870	1970	2070	2170	2270	2370	2470	2570	2670	2770	2870	2970	3070	3270	3370	3470	3570	3670	3770	3870	3970	4070
ALA	138~235																					
ALA+ALB	257~367																					

特征描述		Feature Description	
安全认证	电机、变频器，一体式轿门锁门刀取得CE认证	Safety Certification	Motor,inverter and integrated car door lock blade have obtained CE certifications
安全可靠	门区门电机带电、失电均可扒门自救/救援	Security and Reliability	Door operator in door area is electrified；Pull the door for rescue/self-rescue when power loss
调试方便	智能门宽调试	Convenient Adjustment	Intelligent door width adjustment
温升控制	电机温升精准监控	Temperature Control	Accurate monitoring of motor temperature rise
矢量控制	调速范围宽，控制精度高，动态响应速度快，运行噪音低	Vector Control	Wide speed adjustment range, high control accuracy , fast dynamic response and low noises
运行稳定	通过EMC和多种环境试验	Stable Operation	Passed EMC and multiple environmental tests
数据通讯	可与工控机进行数据通讯	Data Communication	Data communication with industrial computers
工作电压	许用范围宽，适用性强：AC220V±20%;50/60HZ	Operating Voltage	Wide range of applications and good applicabitity, AC220V±20%；50/60Hz

Installation Drawing



Options

Protection Grade

IP Grade	Optional
IP20	✓
IP65	✗

Sill Option

Sill Types	Picture	Optional
Aluminum Sill		✓
Stainless Steel Sill		✓

Door Panel Option

Door Panel Types	Picture	Optional
Carbon Steel Door Panel		✓
Stainless Steel Door Panel		✓

ELEVATOR DOOR SERIES

E Elevator Door—E Series

Center Opening Landing Door Device

Center Opening Landing Door Device (Positive Hook)

Center Opening Landing Door Device

S Elevator Door—S Series

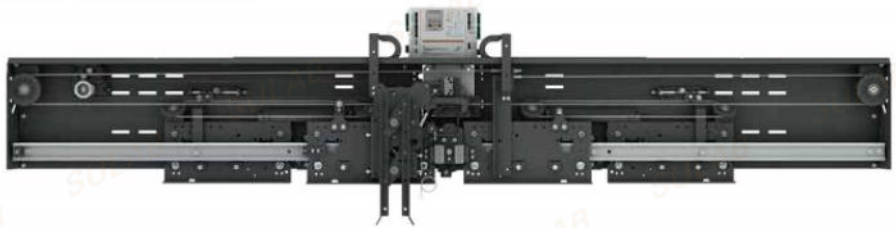
Side Opening PM Door Operator

ELEVATOR DOOR SERIES

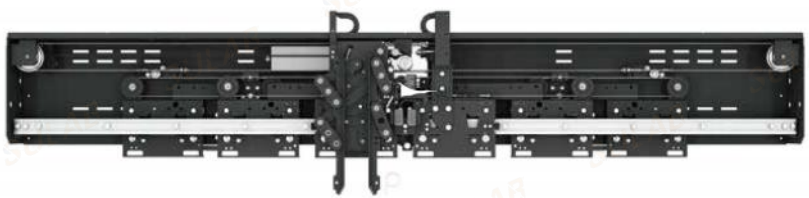
S Elevator Door—S Series

3-Panel Side Opening PM Door Operator

4-Panel Center Opening PM Door Operator



6-Panel Center Opening PM Door Operator



Center Opening Landing Door Device

ELEVATOR DOOR SERIES

S Elevator Door—S Series

3-Panel Side Opening Landing Door Device

Side Opening Landing Door Device

4-Panel Center Opening Landing Door Device

6-Panel Center Opening Landing Door Device

ELEVATOR DOOR SERIES

C Elevator Door—C Series

Side opening PM Door Operator

Center Opening Landing Door Device

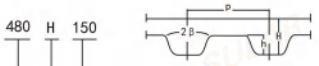
Side Opening Landing Door Device

4-Panel Center Opening Landing Door Device

ELEVATOR SYNCHRONOUS TOOTH BELT

01

model	P	H	h	angle
MXL	2.032	1.14	0.51	40°
XL	5.080	2.30	1.27	50°
L	9.525	3.60	1.90	40°
H	12.700	4.30	2.29	40°
XH	22.225	11.20	6.35	40°
XXH	31.750	15.70	9.53	40°



480 H 150

- Bandwidth 38.10mm (1.50inchs)
- H-Type (P=12. 70mm)
- Pitch line length 1219.20mm (48 inches)

02

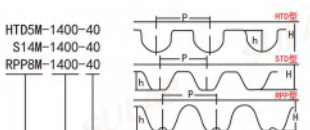
M	P	H	h	angle
1	3.142	1.20	0.60	40°
1.5	4.712	1.65	0.90	40°
2	6.283	2.20	1.20	40°
2.5	7.854	2.75	1.50	40°
3	9.425	3.30	1.80	40°
4	12.566	4.40	2.40	40°
5	15.708	5.50	3.00	40°
7	21.991	7.70	4.20	40°
10	31.416	11.00	6.00	40°

3 x 99 x 20

- Bandwidth (20)
- Number of teeth (99)
- Modulus (3M)

03

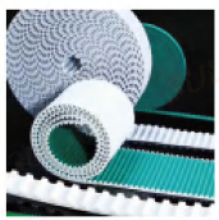
M	3M	5M	8M	14M	20M
HTD(P)	3M	5M	8M	14M	20M
HTD(H)	2.40	3.80	6.00	10.00	13.20
HTD(h)	1.17	2.06	3.36	6.02	8.40
STPD(P)	3	5	8	14	S4.5M
STPD(H)	1.90	3.40	5.30	10.20	2.80
STPD(h)	1.14	1.91	3.05	5.30	1.71
RPP(P)	3	5	8	14	R2M
RPP(H)	1.90	3.50	5.50	10.00	1.36
RPP(h)	1.15	1.95	3.20	6.00	0.76



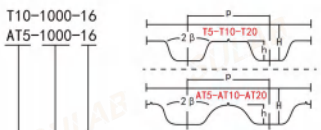
HTD5M-1400-40
S14M-1400-40
RPP8M-1400-40

- Band width 40mm
- Pitch line length 1400mm
- Model: HTD STPD RPP

04



model	P	H	h	2β
T2.5	2.5	1.3	0.7	40°
T5	5	2.2	1.2	40°
T10	10	4.5	2.5	40°
T20	20	8.0	5.0	40°
AT2.5	2.5	1.3	5.0	40°
AT5	5	2.7	1.2	50°
AT10	10	4.5	2.5	50°
AT20	20	8.0	5.0	50°

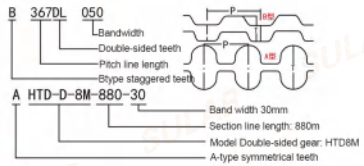


T10-1000-16
AT5-1000-16

- Band width 16mm
- Pitch line length 1000mm
- Model: T5 AT10

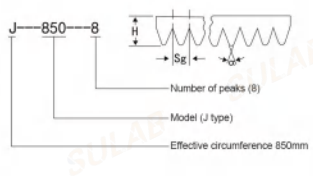
01

model	T	model	T	model	T
MXL	1.53	T5	3.4	5M	5.258
XL	3.05	T10	7.0	8M	8.28
L	4.58	T20	13.0	14M	14.834
H	5.95	AT5	3.9	S5M	4.958
XH	15.49	AT10	7.0	S8M	7.66
XXH	22.11	AT20	13.0	S14M	13.394
R5M	5.8	R8M	8.6	R14M	16.0

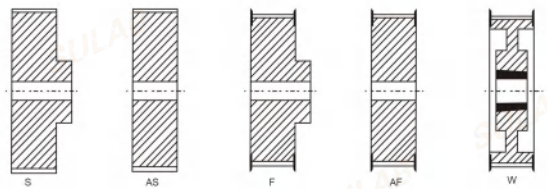


02

model	H	J	K	L	M
H	3	4	6	10	17
SG	1.60	2.34	3.56	4.70	9.40
Wedge	40°	40°	40°	40°	40°



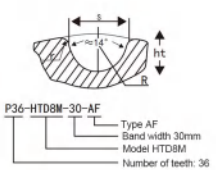
03



04

model	MXL	XXL	XL	L	H	XH	XXH
BW	0.85 ±0.05	1.14 ±0.05	1.32 ±0.05	3.05 ±0.10	4.19 ±0.13	7.9 ±0.15	12.17 ±0.18
hg	0.69	0.84	1.65	2.67	3.05	7.14	10.13
Φ	20	25	25	20	20	20	20
rb	0.35	0.35	0.41	1.19	1.60	1.98	3.96
rt	0.13	0.30	0.64	1.17	1.60	2.39	3.18
2a	0.508	0.508	0.508	0.762	1.372	2.794	3.048

model	3M	5M	8M	14M
Pb	3	5	8	14
ht	1.28	2.16	3.54	6.20
F	0.91	1.56	2.57	4.65
S	1.90	3.25	5.35	9.80
r	0.30	0.48	0.80	1.40
Tooth angle	≈14°	≈14°	≈14°	≈14°



ELEVATOR SYNCHRONOUS TOOTH BELT

Specifications/Models/Dimensions

L-type
Pitch = 9.525mm

规格 Type	节线长(mm) Pitch length	齿 数 Teeth No
67L	171.45	18
113L	285.75	30
120L	304.8	32
124L	314.33	33
130L	333.38	35
143L	361.95	38
150L	381.00	40
154L	390.53	41
158L	400.05	42
165L	419.10	44
173L	438.15	46
180L	457.20	48
187L	476.25	50
191L	485.78	51
203L	514.35	54
210L	533.40	56
217L	522.45	58
225L	571.50	60
233L	590.55	62
240L	609.60	64
244L	619.13	65
255L	647.70	68
263L	666.75	70
270L	685.80	72
277L	704.85	74
285L	723.90	76
300L	762.00	80
304L	771.53	81
315L	800.10	84
322L	819.15	86
330L	838.20	88
337L	857.25	90
345L	876.30	92
352L	895.35	94
356L	904.88	95
360L	914.40	96
367L	933.45	98
375L	952.50	100
382L	971.55	102
390L	990.60	104
394L	1000.13	105
397L	1009.65	106
405L	1028.70	108
408L	1036.23	109
412L	1047.75	110
420L	1066.80	112
427L	1085.85	114
435L	1104.90	116
442L	1123.95	118
450L	1143.00	120
480L	1219.20	128
495L	1257.30	132
510L	1295.40	136
525L	1333.50	140
540L	1371.60	144
548L	1390.65	146
555L	1409.70	148
570L	1447.80	152
574L	1457.33	153
585L	1485.90	156
600L	1524.00	160
630L	1600.20	168
660L	1676.40	176
694L	1762.13	185
720L	1828.80	192
728L	1847.85	194
731L	1857.39	195
765L	1943.10	204
863L	2190.73	230
881L	2238.38	235
1028L	2609.85	274
1148L	2914.65	306
1192L	3028.95	318
1418L	3600.45	378
1988L	5048.25	530

H-Type
Pitch = 12.70mm

规格 Type	节线长(mm) Pitch length	齿 数 Teeth No
145H	368.30	29
160H	406.40	32
200H	508.00	40
210H	533.40	42
220H	558.80	44
230H	584.20	46
240H	609.60	48
250H	635.00	50
260H	660.40	52
270H	685.80	54
280H	711.20	56
285H	723.90	57
290H	736.60	58
300H	762.00	60
310H	787.40	60
320H	812.80	64
330H	838.20	66
340H	863.60	68
345H	876.30	69
350H	889.00	70
360H	914.40	72
370H	939.80	74
380H	965.20	76
390H	990.60	78
400H	1016.00	80
410H	1041.40	82
420H	1066.80	84
430H	1092.20	86
445H	1130.30	89
450H	1143.00	90
460H	1168.40	92
740H	1193.80	94
480H	1219.20	96
490H	1244.60	98
500H	1270.00	100
510H	1295.40	102
520H	1320.80	104

ELEVATOR SYNCHRONOUS TOOTH BELT

530H	1346.20	106
540H	1371.60	108
550H	1397.00	110
560H	1422.40	112
570H	1447.80	114
580H	1473.20	116
600H	1524.00	120
630H	1600.20	126
640H	1625.60	128
650H	1651.00	130
660H	1676.40	132
680H	1727.20	136
700H	1778.00	140
710H	1803.40	142
730H	1854.20	146
750H	1905.00	150
770H	1955.80	154
800H	2032.00	160
810H	2057.40	162
840H	2133.60	168
850H	2159.00	170
860H	2184.40	172
880H	2235.20	176
900H	2286.00	180
950H	2413.00	190
960H	2438.40	192
980H	2489.20	196
1000H	2540.00	200
1020H	2590.80	204
1050H	2667.00	210
1085H	2755.90	217
1100H	2794.00	220
1120H	2844.80	224
1130H	2870.20	226
1140H	2895.60	228
1150H	2921.00	230
1250H	3175.00	250
1270H	3225.80	254
1325H	3365.50	256
1350H	4329.00	270
1400H	3556.00	280
1450H	3683.00	290
1560H	3962.40	312
1600H	4064.00	320
1700H	4318.00	340
1855H	4711.70	371
2200H	5588.00	440

XY Type

(Pitch = 22.225mm)

规格 Type	节线长(mm) Pitch length	齿 数 Teeth No
507XH	1289.05	58
560XH	1422.40	64
570XH	1444.63	65
580XH	1466.85	66
610XH	1555.75	70
630XH	1600.20	72
700XH	1778.00	80
752XH	1911.35	86
770XH	1955.80	88
800XH	2022.48	91
840XH	2133.60	96
980XH	2489.20	112
1000XH	2533.65	114
1120XH	2844.80	128
1260XH	3200.40	144
1400XH	3556.00	160
1540XH	3911.60	176
1575XH	4000.50	180
1750XH	4445.00	200
1873XH	4756.15	214

XXH Type

(Pitch = 31.750mm)

规格 Type	节线长(mm) Pitch length	齿 数 Teeth No
700XXH	1778.00	56
800XXH	2032.00	64
900XXH	2286.00	72
950XXH	2413.00	76
1000XXH	2540.00	80
1050XXH	2667.00	84
1200XXH	3048.00	96
1400XXH	3556.00	112
1563XXH	3968.75	125
1600XXH	4064.00	128
1700XXH	4318.00	136
1800XXH	4572.00	144

T5 Type

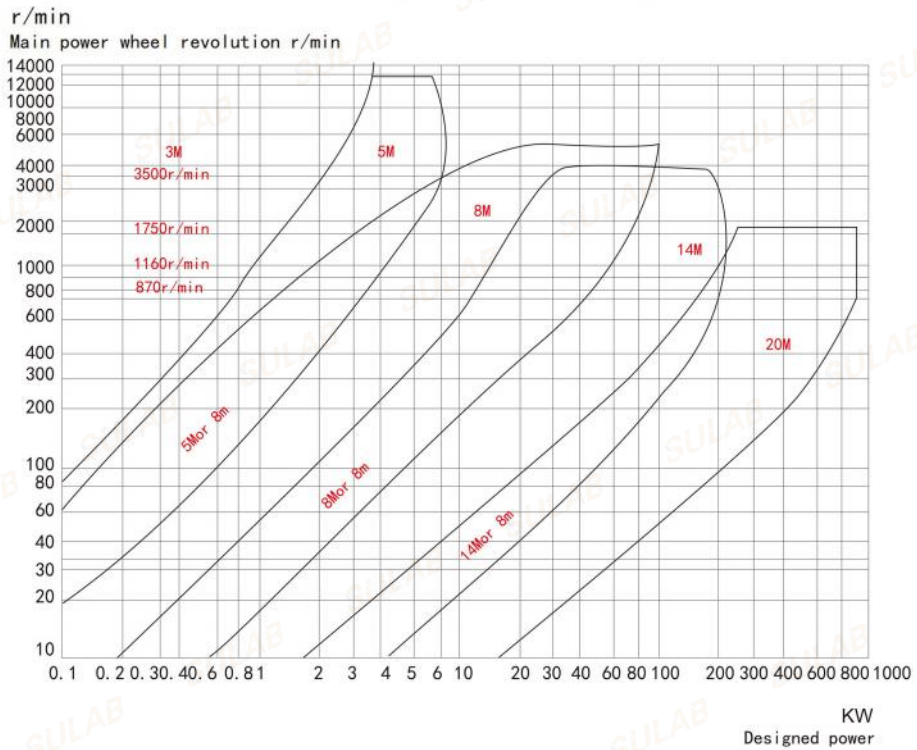
(Pitch = 5.0mm)

规格 Type	节线长(mm) Pitch length	齿 数 Teeth No
T5X150	150.00	30
T5X165	165.00	33
T5X185	185.00	37
T5X200	200.00	40
T5X210	210.00	42
T5X215	215.00	43
T5X220	220.00	44
T5X225	225.00	45
T5X230	230.00	46
T5X245	245.00	49
T5X250	250.00	50
T5X255	255.00	51
T5X260	260.00	52
T5X270	270.00	54
T5X280	280.00	56
T5X290	290.00	58
T5X295	295.00	59
T5X300	300.00	60
T5X305	305.00	61
T5X320	320.00	64
T5X325	325.00	65
T5X330	330.00	66
T5X340	340.00	68
T5X350	350.00	70
T5X355	355.00	71
T5X365	365.00	73
T5X375	375.00	75
T5X390	390.00	78
T5X400	400.00	80
T5X410	410.00	82
T5X420	420.00	84
T5X425	425.00	85
T5X450	450.00	90
T5X455	455.00	91
T5X460	460.00	92
T5X475	475.00	95

ELEVATOR SYNCHRONOUS TOOTH BELT

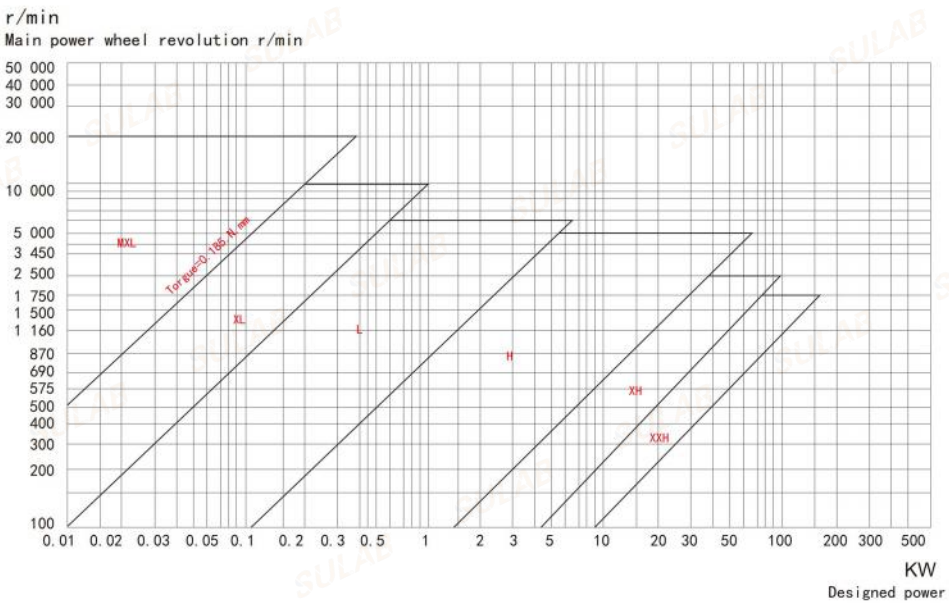
Selection Chart

Arc tooth timing belt selected type chart



Selection Chart

T type tooth timing belt selected type chart



ELEVATOR DOOR KNIFE

- FERMATOR

- CDL-CS00CD2

- FERMATOR

- ID.57602431

- ID.59300010CL

- ID.59350806

- ECO

- 3300AP 3600

- ECO PLUS

- OTIS 77

- QKS9

- FMT

- H1 AT120

- CSK-P0IZCC200

- KM900650G13

- KM900650G13

- K8 F9 S8

- R2

- DO3000

- 5238AACC1

- CSK-POIZCC200-3

ELEVATOR

DOOR MOTOR INVERTER

- KM606990G01

- MDP PMVF

- MONT20

- MJPC8

- ACVF

- BG202-XM-II

- DCSS5-E

- DMIC-I-C

- NICE-D-A-SOP4

- NSFC01-01A

- NSFC01-02

- ZEN-20C1DR

- DO3000

- DO3000(S)

- EASY-CON

- EASY-CON-T

- DO3000

- SDSAC-VVVF

- SDS.DC-PWM

- PM-DCU004-02

- GAA24350BP1

- FE-D3000-A-G1-V

- GFA24350AW1

- GDO-D3/D2

- VVVF5+

- VVVF4+

- YS-K01

- TNB-VR

- HAA24360AK3

- IMS-DS20P2D

- JARLESS-CON

- K200

- FAA24350BK1

- KAA24360ABG1

- GBA24350BH1

- NSFC01-G220

ELEVATOR MOTOR

- ETF58-H-12

- KM89717G06

- KM903370G04

- TS4507N

- PM10

- ID.59353550

- AT120

- DZD1-500

- F9

- YVP90-6S

- YCT133-2.7

- B105AALX02

- GR63X55

- FBA24350AM

- FYJ180 DZE-9E

- YVP90-6S

- KM89717G03/04

- KAA24354AAB11

- YTJ031-17

- TS3422N

- SE-JR

- KM601370G04

- KM903375G04

- NSFC01-02

- PM61842

- KM89717G04

- 140TAST

- KM276027

- EMB-48-8

- PM81855D

- TYC144-5

- YVP90-6B

- 125ST-13

- KM903370G03

- KM903370G04

- ID.59307333

- ID.59353550

ELEVATOR ENCODER

● SBH-1024-2T

● SE102-1024-35

● AAA633Z1

● C50-Y

● ECN13132048

● AAA633AJ1

● SBH-100-3D

● ETF58-H-12

● C50-Y-500

● EI58C9

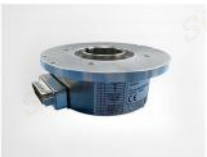
● CHH90-40G

● HES-06-2MHT

● TS5213N460

● AAA633Z1

● KAA633ADD3



● AAA633W1

● KM51035304V

● ID.593082

● RF538192F190A

● RIA-40-0256B0B

● DAA633K5K8A

● DAA633K7

● SBH2-1024-2T

● TAA633K151

● SBH2-1024-2T

● TS5208N131

● SZGLK9038G2

● TS5866N39

● ID99500010875

● TAA633K161

● HTB-35L24G10

● TS5213N2503

● XA05006B

● EB100P30-P4CR

● TS5213N467

● XA18939

ELEVATOR ENCODER

- TS5246N160

- 47HB13ZT10T9

- SBH-100-3D

- ETF58-H-12

- TS5213N460

- TS5233N590

- OIH 48-4096P20

- BH-0512-2T3-30

- SBX-8192-5MD

- KM950278G11

- KM51035304

- KM950278G02

- 3X02767-B1

- PKT1040-1024

- MH108-4096WL

- LOW-0512-2C

ELEVATOR SWITCH SERIES

- TL-W5MC1

- D2VW-01-2MS

- XCKN2110P20C

- SZL-WL-A

- Z-15GQ-B

- D4MC-2020

- EL-1375

- ZLDXC03C

- D2SW-3H

- AV15RHKE4X35

- ZK4236-11Z-M20

- AZ16-12ZVRK

- XALJ01C

- XUK1ARCNL2

- ZCP21

- XCKN2110P20C

ELEVATOR SWITCH SERIES

KM712537G01

TR256-11Z-M20

LAY7-11ZS

Y090-11ZS

GCA177GF1

GOA177AM3

TAA177AH1/H2

TZ-93C

LX-21

LA158-BE102

TR236-11YR-1881

YZ-ZR236-11Y

AZ14-1KD

GAA177HB1

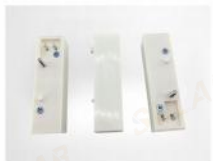
LX2-414

T4K236-11Z

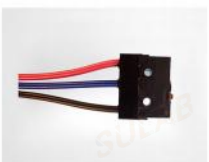
XAA26220D1/D2

AH165-SL

ASME



KCB-1



D2SW-01MS

TVK231-11

OR81GL-DHTN

188-A1Z KS

YJ-LA16

AR22F5R

D4N-2A20

BW32AAG

HT46C4P-M12

Y090

LXW5-11

TDE30-27

DW-AS-633-M12

PFI25-8DN

E2B-M12KS04

NBN40-L2-A2

ELEVATOR TEST TOOL

- PM10

- 7P

- AS380

- AVY AVGL

- CPIK I

- LEHY-PRO

- MC

- MDK PRO

- MDK PRO

- CPIK PT

- CPIK PT

- CPIK

- CPU561

- MDK10

- MDKE6

- MONARCH

- OPP-400

- DBA26800EC1

- DOA-100+

- EASY-CON-PLUS

- GHP-2 GHPII

- OPP-2000

- SM01-B

- SEMATIC

- SM-08-C

- HHT-2000

- KLB

- KM878240G01

- CPU40

- STEP

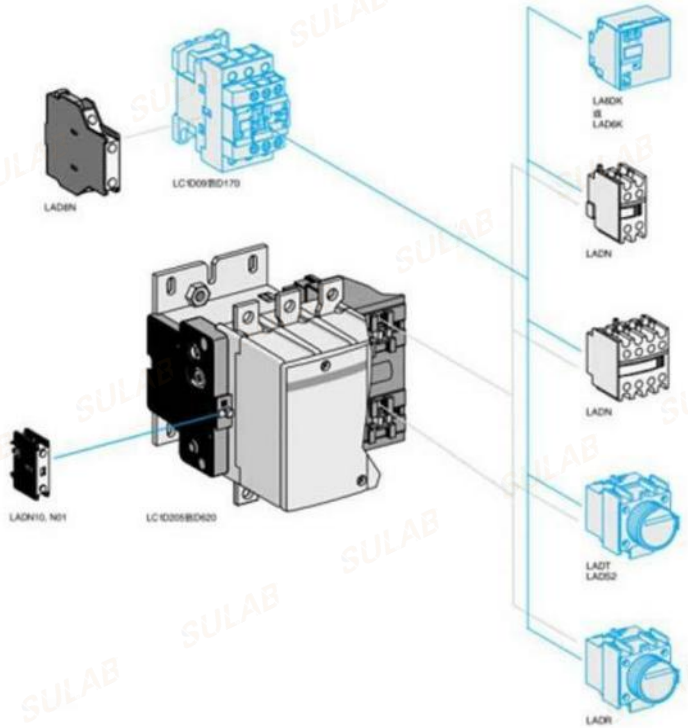
- TP-G1-CLS

- SVC TOOL

- TT GAA21750AK3

ELEVATOR

CONTACTOR



● ESB24-31

● SC-E1P

● 3RT2028-1BB40

● FJ-B25

● UN-AX4

● MG4D-BF

● TGC1-4011

● SC-E04G

● SDN21

● SD-N35

● LC1D25MDC

● LC1D25M7C

● LC1D25F7C

● LC1D-40FD

● LC1D32M7C

● SC-E04PG

● LC1DT40M7

● LC1D65AFD

● LC1D80MD

● LC1F115

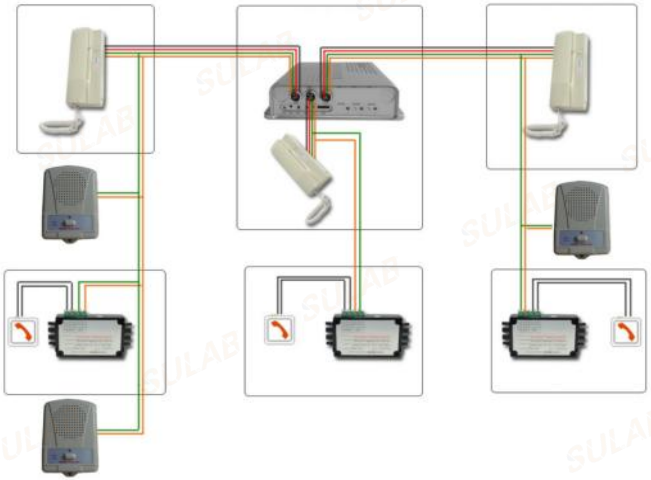
● LADN22C

● 3TF48 22-0XF0

● 3RT1056-6AB36

● DILM400

ELEVATOR
INTERCOM SYSTEM



- 4001

- AEGO6C612

- FBA512AC8

- ID.57601798

- ID.57606853

- ID.57609835

- ID.57613990

- ID.57614661

- NBT12(1-1)B1

- RKP220

- NKT12(1-1)B

- XAA25302M6

- ID.57627908

- ID.57627928

- ID.57913673

- ID.57915461

- TJ-2Y

- ZDH01-021-GG

- NKT12(1-1)2A

- XAA25302M17

- NKT12(1-1)5A 6A

- NKT12(1-1)32A

- NKT12(1-1)22A

- NKT12(1-1)AN

- KM896384

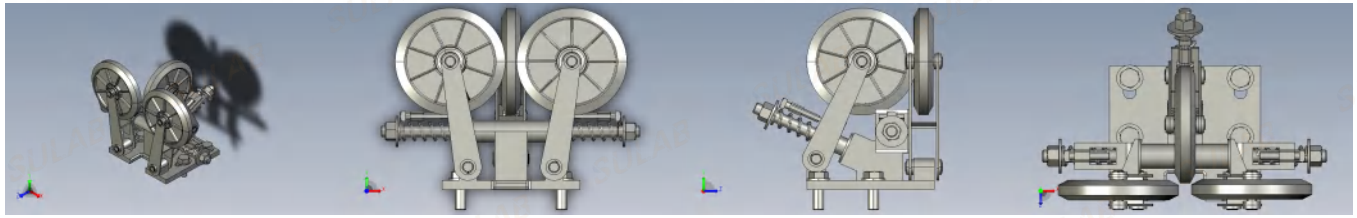
- HD-700A

- HD-700D-S

- KM51621859G

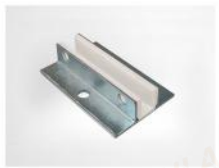
ELEVATOR

GUIDE SHOES



- OTIS100*10/16

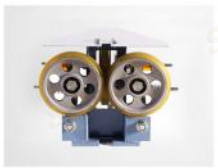
- OX-02



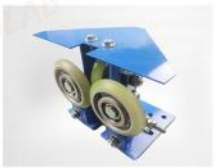
- DX4D

- B22

- T50 T75



- OTIS 160



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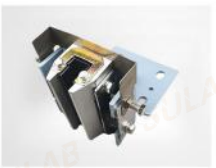


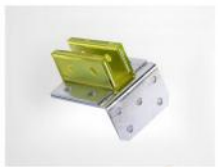
- SP-13MD

- B22

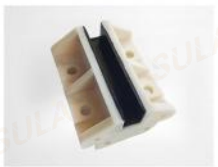
- DX3

- DX20

- DX24



- MCA HGE NPH



- 12000162-A

- MITSUBISHI

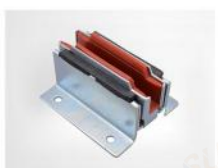
- 120*10/16

- OTIS 3000

- OTIS GEN2

- DXP126-08

- THYSSEN



- SLG20

- 80*10/16

- DX4A DX4 DX4D

- 80*10/16

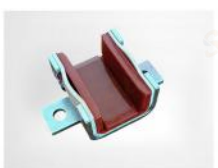
- MITSUBISHI

- TOSHIBA

- ZKIN0664G002

- R3 150*30*6201

- 65*10/16



- 3600AP

- XD5500

- DX3

ELEVATOR DOOR SLIDER

- QKS9

- QKS9

- S200 K200

- 3300AP/700P/KS9

- CV330

- AGH-52P

- KONE

- OTIS

- 300P/V30/5400

- S8K8F9

- CANNY

- CANNY

- MITSUBISHI

- M6 M8

- S8/K8

- LG

ELEVATOR OIL CUP

- RL-250

- UNIVERSAL

- HAA349C1

- XAA349H2

- TOSHIBA

- KONE

- RL-83

- KONE

- MITSUBISHI

- OTIS

- HLP 68

- HLP 68

- 5500

- THYSSEN

- KONE

- KONE

- YB-10

- UNIVERSAL

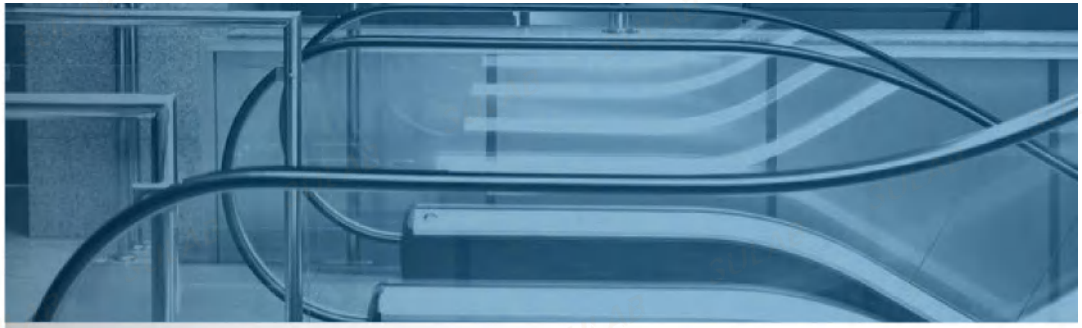
Handrail structure

SULAB handrails are made of high-quality raw materials,
set extremely high quality standards,
and strictly control every detail of the production process

Performance parameters

With professional technology and first-class quality,
SULAB handrails can perfectly resist ozone, ultraviolet erosion and oxidation,
and its performance is always stable,
meeting various indoor and outdoor environmental requirements.

	project	Units of measurement	index
Decorative glue layer	Breaking strength	Mpa	≥12
	Elongation at break	%	≥300
	Breaking deformation	%	≤30
	hardness	Degrees(Shore A)	75±5
	Wear loss	cm³/1.61km	≤0.5
	Flexion times	Ten thousand times	≥10
	Hot air aging coefficient	70℃X72H	≥0.75
	Brittle temperature	℃	≤-25
	Ozone resistant	Ozone concentration 50PPhm 96 hours 30℃ stretch 20%	Level 0, no cracks
Tape layer	Adhesion strength between adhesive tape layers	N/mm	≥5
Steel cord fabric	T Extraction	ax1.5bx1.5Tx2.5N/root	≥600
	Single breaking strength	N/root	≥1800
Finished belt	Tensile strength (longitudinal)	KN	≥25
	grip strength	N (30mm wide, 7mm expanded)	≥70



Handrail color customization

SULAB provides a variety of color handrail customization services.
Customers can customize colored handrails according to the color code.

RED-1 GRAY-1 GREEN-1 BLUE-1
RED-2 GRAY-2 GREEN-2 BLUE-2
RED-3 GRAY-3 GREEN-3 BLUE-3

Handrail product advantages

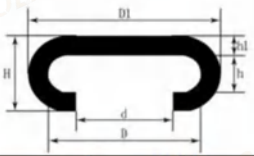
The handrail products developed by SULAB have high compression resistance, high strain resistance,
and flexibility to ensure the smooth operation of the elevator.

- Safe and reliable
- Smooth operation
- Precise size
- Soft touch
- Wear-resistant material
- Mature technology
- Low carbon and environmental protection
- After-Sales Support

Handrail parameters

Handrail related parameters

Handrail Belt Size



TYPE		HEIGHT			WIDTH		
		H	h	h1	D1	D	d
Schindler	SDS	28.5±1	10.6±0.8	9.5±1	80±1	62±1	39^{+3}_{-1}
Schindler	SWE	34±1	12±0.8	12±1	82±1	62±1	33^{+3}_{-1}
OTIS	OT**-800	28±1	9.5±0.8	10±1	76±1	60±1	39^{+2}_{-1}
OTIS	OT**	35.5±1	16.5±0.8	9.5±1	82±1	64±1	38^{+2}_{-1}
Mitsubishi	J	27±1	10±0.8	9.2±1	80±1	62±1	41
Hitachi	GRF	27.5	10.6±0.8	10±1	80±1	63±1	41^{+2}_{-1}
Hitachi	GRF-1	31.7±1	11.5±0.8	10.4±1	82±1	63±1	40^{+2}_{-1}
Sre*	XF	35±1	14±0.8	12±1	82±1	64±1	35^{+2}_{-1}
Korea	LG	33±1	12.5±0.8	12±1	82±1	63.5±1	39.5^{+2}_{-1}
Korea	LG-1	36±1	16.5±0.8	12±1	82±1	64.5±1	42^{+2}_{-1}
Hyundai	W-BT2	30±0.5	12±0.5	$10^{+1}_{-0.5}$	80±0.5	64±0.5	$40^{+1}_{-0.5}$
Hyundai	W-BT3	28.4±1	10.6±0.8	10.4±1	79.3±1	63.5±1	39.6^{+2}_{-1}
Fujida	STD	28.5^{+0}_{-1}	$10^{+1.5}_{-0}$	10^{+0}_{-1}	80^{+0}_{-1}	63^{+2}_{-0}	40^{+2}_{-1}
KONE		$28.15^{+1.5}_{-1}$	10.6±0.5	9.2±1	$79.2^{+2.5}_{-0}$	$62.8^{+1.5}_{-0}$	$37.5^{+2.5}_{-0}$
Yongda	STD	28.15^{+0}_{-1}	$10^{+1.5}_{-0}$	10^{+0}_{-1}	80^{+0}_{-1}	63^{+2}_{-0}	40^{+2}_{-1}
Toshiba	STD	28.15^{+0}_{-1}	$10^{+1.5}_{-0}$	10^{+0}_{-1}	80^{+0}_{-1}	63^{+2}_{-0}	40^{+2}_{-1}
Thyssen	OTIS-800	28±1	9.5±0.8	10±1	76±1	60±1	39^{+2}_{-1}

Length measurement

Take the plane straight section of the handrail and measure it with a steel tape measure. The total length of the handrail is the sum of the measured lengths L1, L2, L3, and Ln.

Storage onditions

The storage of handrails requires a dry and clean environment without direct sunlight, at a room temperature of 5~35℃. They should be placed without distortion, heavy objects or roller contact.

Cleaning and maintenance

SULAB offers special cleaning and polishing products for handrails, which are environmentally friendly and pollution-free. They can be used with lint-free cloth or sponge to remove dirt, wax and oil.

Escalator Step Wheel Pulley

WHEELS

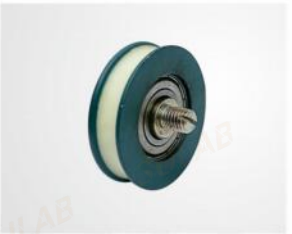
(ϕ50~ ϕ60)

- 001：Schindler
- Specification：46*18
- Bearings：6202

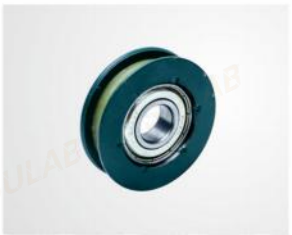
- 002：XIZI OTIS
- Specification：50*55
- Bearings：6203

- 003：Mitsubishi
- Specification：56*14
- Bearings：6201

- 004：Hitachi
- Specification：65*13
- Bearings：6202



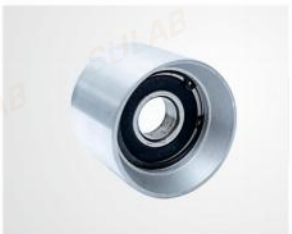
- 005：Toshiba
- Specification：60*16
- Bearings：6203



- 006：Toshiba
- Specification：60*16
- Bearings：6203

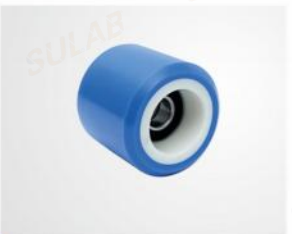
- 007：SULAB
- Specification：60*12
- Bearings：6200

- 008：Mitsubishi
- Specification：60*55
- Bearings：6202



- 009：SULAB
- Specification：64*50
- Bearings：6204

- 010：KONE
- Specification：60*34
- Bearings：6000



- 011：XIZI OTIS
- Specification：60*55
- Bearings：6202

- 012：KONE
- Specification：60*36
- Bearings：6204

- 013：KONE
- Specification：60*64
- Bearings：6204

- 014：XIZI OTIS
- Specification：60*64
- Bearings：6204

Escalator Step Wheel Pulley

WHEELS

(ϕ70)

- 015：YONG DA
- Specification：70*25
- Bearings：6204

- 016：SJEC
- Specification：70*25
- Bearings：6204/6203

- 023：Schindler
- Specification：70*72
- Bearings：6204

- 024：Schindler
- Specification：70*50
- Bearings：6204

- 025：Schindler
- Specification：70*50
- Bearings：6204

- 026：Schindler
- Specification：70*50/70*65
- Bearings：6204

- 027：SULAB
- Specification：70*25
- Bearings：6204

- 028：LG
- Specification：70*50
- Bearings：6202

- 017：SULAB
- Specification：70*25
- Bearings：6204

- 018：SULAB
- Specification：70*25
- Inner hole: 20

- 019：SULAB
- Specification：70*25
- Bearings：6204

- 029：LG
- Specification：70*60
- Bearings：6202

- 030：XIZI OTIS
- Specification：70*34
- Bearings：6201

- 031：SULAB
- Specification：70*25
- Bearings：6204

- 020：SULAB
- Specification：70*12
- Bearings：6200

- 021：XIZI OTIS
- Specification：72*15
- Bearings：6202

- 022：Toshiba
- Specification：70*43
- Bearings：6302

- 032：SULAB
- Specification：70*25
- Bearings：6204

- 033：Toshiba
- Specification：70*35
- Bearings：6202

- 034：Schindler
- Specification：70*25
- Bearings：6204

Escalator Step Wheel Pulley

WHEELS

(ϕ 75)

- 035：KONE
- Specification：75*23.5
- Bearings：6204

- 036：ThyssenKrupp
- Specification：75*24
- Bearings：6204

- 037：Fujitec
- Specification：75*23.5
- Bearings：6204

- 038：Fujitec
- Specification：75*70/75*60
- Bearings：6004

- 039：ThyssenKrupp
- Specification：75*24
- Bearings：62043

- 040：Schindler
- Specification：75*35
- Bearings：6204

- 041：Fujitec
- Specification：75*23.5
- Inner hole: 20

- 042：KONE
- Specification：75*23.5
- Bearings：6204

WHEELS

(ϕ 76)

- 043：XIZI OTIS
- Specification：76.2*21.6
- Bearings：6204

- 044：Schindler
- Specification：76*25
- Bearings：6204

- 045：Schindler
- Specification：76*25
- Bearings：6204

- 046：Mitsubishi
- Specification：76*25
- Bearings：6202

- 047：XIZI OTIS
- Specification：76.2*21.6
- Bearings：6203

Escalator Step Wheel Pulley

WHEELS

(ϕ75)

- 035：KONE
- Specification：75*23.5
- Bearings：6204

- 036：ThyssenKrupp
- Specification：75*24
- Bearings：6204

- 037：Fujitec
- Specification：75*23.5
- Bearings：6204

- 038：Fujitec
- Specification：75*70/75*60
- Bearings：6004

- 039：ThyssenKrupp
- Specification：75*24
- Bearings：62043

- 040：Schindler
- Specification：75*35
- Bearings：6204

- 041：Fujitec
- Specification：75*23.5
- Inner hole: 20

- 042：KONE
- Specification：75*23.5
- Bearings：6204

WHEELS

(ϕ76)

- 043：XIZI OTIS
- Specification：76.2*21.6
- Bearings：6204

- 044：Schindler
- Specification：76*25
- Bearings：6204

- 045：Schindler
- Specification：76*25
- Bearings：6204

- 046：Mitsubishi
- Specification：76*25
- Bearings：6202

- 047：XIZI OTIS
- Specification：76.2*21.6
- Bearings：6203

WHEELS

(ϕ 90)

- 069：SULAB
- Specification：80*32
- Bearings：6203

- 070：SULAB
- Specification：80*25
- Bearings：6302

- 071：Hyundai
- Specification：87*43
- Bearings：6204

- 081：Hitachi
- Specification：90*60
- Bearings：6202

- 081：SULAB
- Specification：98*31
- Bearings：6203

- 072：Schindler
- Specification：89.5*70
- Bearings：6204

- 073：XIZI OTIS
- Specification：80*25
- Bearings：6203

- 074：LG
- Specification：80*22
- Bearings：6204

- 083：Schindler
- Specification：98*40
- Bearings：6204

- 083：Yong Da
- Specification：92*70
- Bearings：6204

- 085：Schindler
- Specification：97*70
- Bearings：6204

- 075：LG
- Specification：80*22
- Bearings：6204

- 076：XIZI OTIS
- Specification：80*25
- Bearings：6304

- 077：SULAB
- Specification：80*25
- Bearings：6204

WHEELS

(ϕ 100)

- 086：KONE
- Specification：100*19/110*19
- Bearings：6204

- 087：SJEC
- Specification：100*25
- Bearings：6204

- 078：SULAB
- Specification：80*25
- Bearings：6206

- 079：ThyssenKrupp
- Specification：80*53
- Bearings：6204

- 079：ThyssenKrupp
- Specification：80*60
- Bearings：6204

- 088：SULAB
- Specification：100*30
- Bearings：6203

- 089：ThyssenKrupp
- Specification：100*34
- Bearings：6204

Escalator Step Wheel Pulley

WHEELS

(ϕ 110)

- 090：KONE
- Specification：110*27
- Bearings：6204/6303

- 091：KONE
- Specification：110*19
- Bearings：6303

- 092：ThyssenKrupp
- Specification：111*60
- Bearings：6304

WHEELS

(ϕ 120)

- 093：XIZI OTIS
- Specification：120*30
- Bearings：6204

WHEELS

(ϕ 140)

- 094：XIZI OTIS
- Specification：140*20
- Bearings：6204

- 095：Hitachi
- Specification：143*36
- Bearings：

WHEELS

(ϕ 130)

- 096：Mitsubishi
- Specification：132*35
- Bearings：

- 097：XIZI OTIS
- Specification：131*30
- Bearings：

- 098：Hyundai
- Specification：135*35
- Bearings：

- 099：SULAB
- Specification：26*26
- Bearings：

- 100：SULAB
- Specification：75*12
- Bearings：6005

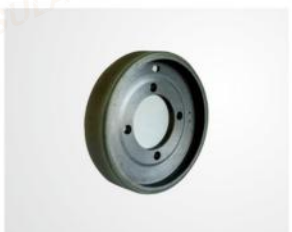
WHEELS

(ϕ 150)

- 101：KONE
- Specification：150*38/150*27
- Bearings：6003

- 102：Schindler
- Specification：150*30
- Bearings：6201

- 103：Toshiba
- Specification：150*36
- Bearings：



- 104：Hitachi
- Specification：158*36
- Bearings：

FRICTION WHEELS

- 105：LG
- Specification：457*34

- 106：XIZI OTIS
- Specification：456*35

- 107：Schindler
- Specification：588*30

- 108：XIZI OTIS
- Specification：456*30

- 109：XIZI OTIS
- Specification：587*30

- 110：ThyssenKrupp
- Specification：690*30

- 111：XIZI OTIS
- Specification：390*110

- 112：Friction wheel
- Specification：587*330*30

- 113：Friction wheel
- Specification：646*330*30

- 114：Friction wheel
- Specification：497*331*30

- 115：Friction wheel
- Specification：450*50*30

- 116：Friction wheel
- Specification：587*50*30

- 117：Friction wheel
- Specification：503*50*30

- 118：Friction wheel
- Specification：587*50*30

- 119：Friction wheel
- Specification：557*433*30

- 120：Friction wheel
- Specification：557*433*30

- 121：Friction wheel
- Specification：780*432*30

- 122：Friction wheel
- Specification：518*290*30

- 123：Friction wheel
- Specification：451*55*35

- 124：Friction wheel
- Specification：574*330*30

- 125：Friction wheel
- Specification：455*50*30

- 126：Friction wheel
- Specification：587*300*30

- 127：Friction wheel
- Specification：650*330*30

- 128：Friction wheel
- Specification：455*50*30

- 129：Friction wheel
- Specification：692*420*35

- 130：Friction wheel
- Specification：655*427*30

- 131：Friction wheel
- Specification：574*330*30

Escalator
Roller Assembly

● 132：Mitsubishi

● 133：KONE

● 134：Toshiba

● 135：Toshiba

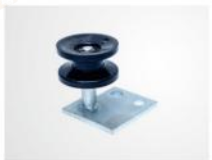
● 136：Mitsubishi

● 137：KONE

● 138：KONE

● 139：KONE

● 140：KONE



● 141：KONE

● 142：KONE

● 143：KONE

● 144：KONE

● 145：Yong Da

● 146：KONE

● 147：XIZI OTIS

● 148：Thyssen

● 149：Fujitec

● 150：Fujitec

● 151：KONE

● 152：KONE

● 153：KONE

● 154：KONE

● 155：Schindler

● 156：Schindler

● 157：Schindler

- 158：Mitsubishi
- Pitch：67.733
- Chain Plate Size：38*5/38*4
- Mounting sleeve：25/27

- 159：XIZI OTIS
- Pitch：131
- Chain Plate Size：35*5/30*5
- Scroll Wheel：80*25
- Pin：14.63

- 160：Schindler
- Pitch：133/131
- Chain Plate Size：50*5
- Scroll Wheel：80*25
- Pin：24/17

- 161：SULAB
- Pitch：133
- Chain Plate Size：35*5
- Scroll Wheel：70*25
- Pin：14.63

- 162：Schindler
- Pitch：133
- Chain Plate Size：40*5
- Scroll Wheel：70*25
- Pin：14.63

- 163：Schindler
- Pitch：133
- Chain Plate Size：40*5
- Scroll Wheel：76*25
- Pin：14.63

- 164：Fujitec
- Pitch：133
- Chain Plate Size：40*5
- Scroll Wheel：75*24
- Pin：14.63

- 165：Schindler
- Pitch：133
- Chain Plate Size：3*40/4*30
- Scroll Wheel：76*23.5
- Pin：14.63

- 166：SULAB
- Pitch：133
- Chain Plate Size：40*5
- Scroll Wheel：70*25
- Pin：14.63

- 167：Schindler
- Pitch：133
- Chain Plate Size：40*5
- Scroll Wheel：70*25
- Pin：14.63

- 168：Schindler
- Pitch：266
- Chain Plate Size: 40*5
- Scroll Wheel：70*25
- Pin：14.63

- 169：Sjec
- Pitch：134.5
- Chain Plate Size: 40*5
- Scroll Wheel：70*25
- Pin：14.63

- 170：ThyssenKrupp
- Pitch：135
- Chain Plate Size：35*5
- Scroll Wheel：75*24
- Pin：14.63

- 171：Hyundai
- Pitch：135
- Chain Plate Size：32*5
- Scroll Wheel：76*22
- Pin：12.8

- 172：XIZI OTIS
- Pitch：135.4
- Chain Plate Size：35*5/30*5
- Scroll Wheel：76.2*21.6
- Pin：12.7

TENSION CHAINS

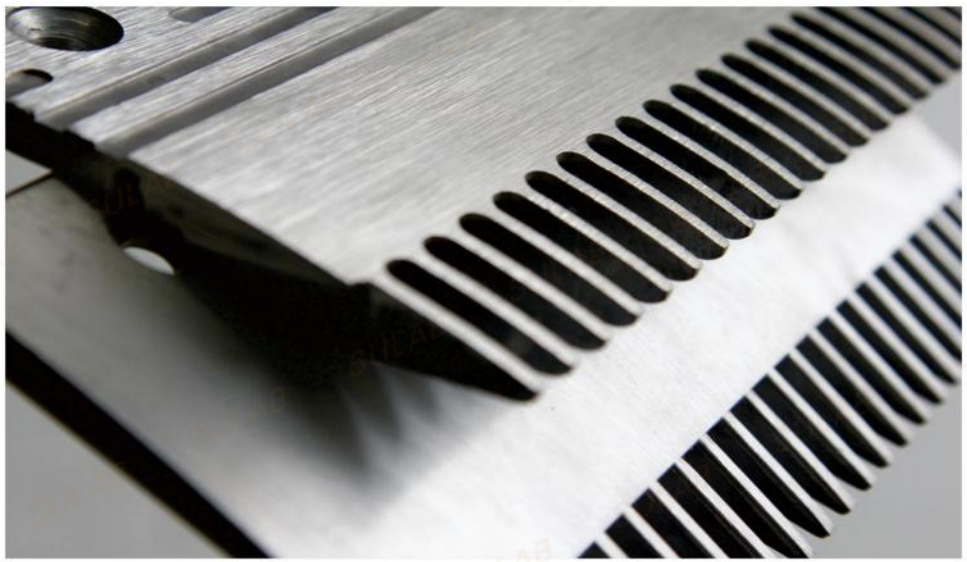
- 173：ThyssenKrupp
- Pitch：101.25
- Chain Plate Size：35*5
- Scroll Wheel：80*53
- Pin：14.63

- 174：XIZI OTIS
- Pitch：70/80/90
- Chain Plate Size：35*5
- Scroll Wheel：60*55
- Pin：15

- 175：KONE
- Pitch：70/80/90
- Chain Plate Size：35*5
- Scroll Wheel：60*55
- Pin：15

- 176：XIZI OTIS
- Pitch：70/80/90
- Chain Plate Size：35*5
- Scroll Wheel：60*55
- Pin：15

Escalator comb plate



- 181：KONE
- Specification：200*180*99

- 182：KONE
- Specification：202*132*140

- 183：KONE
- Specification：200*180*99

- 184：KONE
- Specification：202*172*77

- 185：KONE
- Specification：202*202*99

- 186：KONE
- Specification：203*188*99

- 187：Hitachi
- Specification：163*90*90

- 187：Hitachi
- Specification：163*90*90

- 189：Toshiba
- Specification：201*130*145

- 190：Toshiba
- Specification：201*130*145

- 191：Toshiba
- Specification：203*152*145

- 192：Toshiba
- Specification：126*119*77

- 193：Toshiba
- Specification：197*180*145

- 194：Toshiba
- Specification：203*152*145

- 195：Toshiba
- Specification：206*130*145

- 195：Thyssen
- Specification：205*116*68

- 177：Schindler
- Specification：205*110*145

- 178：Schindler
- Specification：202*108*145

- 179：Schindler
- Specification：205*182*145

- 180：Schindler
- Specification：205*155*145

- 197：Fujitec
- Specification：203*100*145

- 198：Fujitec
- Specification：203*100

- 199：Fujitec
- Specification：205*108*145

- 200：BEVG
- Specification：203*109*145

ELEVATOR HIGH-SPEED
GUIDE WHEELS

- 201：Mitsubishi
- Specification：126*92*62

- 202：Mitsubishi
- Specification：126*92*62

- 203：Mitsubishi
- Specification：126*92*80

- 204：Mitsubishi
- Specification：127*123*65

- 205：XIZI OTIS
- Specification：203*107*145

- 206：XIZI OTIS
- Specification：214*107*143

- 207：XIZI OTIS
- Specification：127*140*102

- 208：XIZI OTIS
- Specification：203*145*145

- 209：XIZI OTIS
- Specification：214*111*142.8

- 210：XIZI OTIS
- Specification：215*145*142.8

- 211：SJEC
- Specification：200*118*145

- 212：SJEC
- Specification：200*150*145

- 213：OTIS
- Specification：206*140*101.7

- 214：OTIS
- Specification：207*150*102

- 215：OTIS
- Specification：206*140*101.7

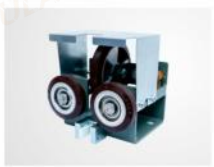
- 216：Hyundai
- Specification：154.3*90*107

- 217：LG
- Specification：160*90*90

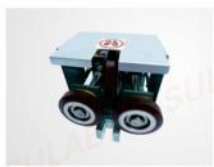
- 218：Sigma
- Specification：202*94*102

- 219：Sigma
- Specification：206*152.6*110

COMBS



- 220：High Speed Guide Wheel



- 221：High Speed Guide Wheel

- 222：High Speed Guide Wheel

- 223：High Speed Guide Wheel

- 224：High Speed Guide Wheel

- 225：High Speed Guide Wheel

- 226：High Speed Guide Wheel

- 227：High Speed Guide Wheel

- 228：High Speed Guide Wheel

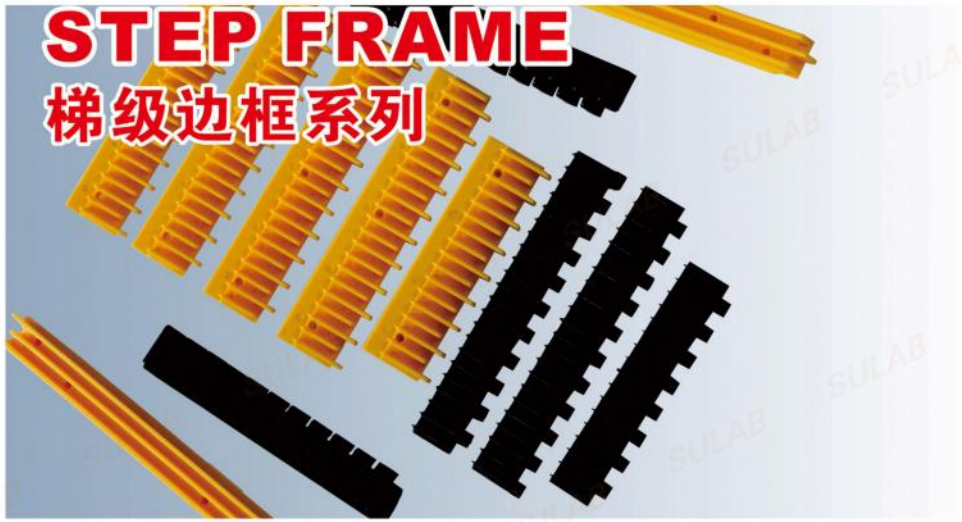
- 229：High Speed Guide Wheel

- 230：High Speed Guide Wheel

- 231：High Speed Guide Wheel

- 232：High Speed Guide Wheel

- 233：High Speed Guide Wheel



239：Thyssen

240：XIZI OTIS

241：XIZI OTIS

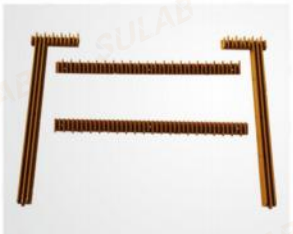
242：XIZI OTIS

243：XIZI OTIS

244：XIZI OTIS

234：Schindler

235：Schindler



245：Mitsubishi

246：Mitsubishi

247：Hitachi

236：Schindler

237：Schindler

238：Schindler

248：Fujitec

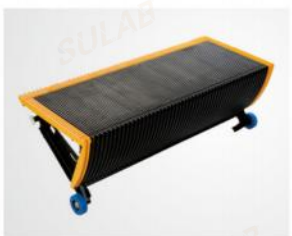
249：Hyundai

250：LG

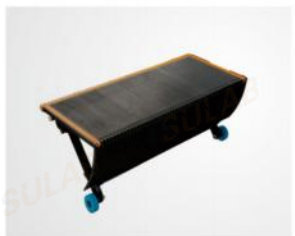
ESCALATOR STEP PEDAL
STEP SHAFT SERIES

STEP · PEDAL · SHAFT

- 251：KONE



- 252：XIZI OTIS

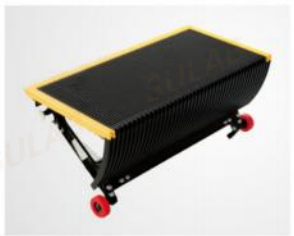


- 253：MITSUBISHI

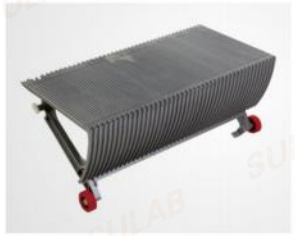
- 254：Thyssen

- 255：SJEC

- 256：SJEC



- 257：Schindler



- 258：Schindler

- 259：Schindler

- 260：Schindler

- 261：LG

- 262：Sigma

- 263：Schindler

- 264：Thyssen

- 254：Schindler Fujitec
  XIZI OTIS YongDa

ENTRANCE SHEATH
ENTRANCE COVER

266：XIZI OTIS

267：XIZI OTIS

284：KONE

285：KONE

286：KONE

287：KONE

268：XIZI OTIS

269：XIZI OTIS

270：XIZI OTIS

271：Schindler

288：KONE

289：KONE

290：Hitachi

291：Thyssen

272：Schindler

273：Schindler

274：Schindler

275：Schindler

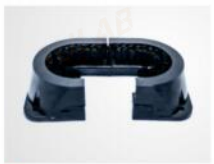
292：Thyssen

293：SJEC

294：SJEC

295：Fujitec

276：Mitsubishi


277：Toshiba

278：Toshiba

279：Toshiba

296：Fujitec

297：Fujitec

298：Fujitec

299：Yong Da

280：Toshiba

281：Toshiba

282：KONE

283：KONE

300：Yong Da

301：BLT

302：BLT

303：Aolingda

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