

SALES MAINTENANCE MODERNIZATION ELEVATOR,
ESCALATOR, TRAVELATOR, DUMBWAITER



TOKYO ELEVATOR

東京エレベーター

“JAPAN TECHNOLOGY WITH HIGH QUALITY”



ABOUT US



TOKYO ELEVATOR

Elevator Co., Ltd., founded in 1997, is a modern professional elevator enterprise integrating R&D, manufacturing, sales, engineering and service. It has the qualification of elevator manufacturing, Installation, repair and modernization issued by the State Administration of Market Supervision and Administration, and has passed international certifications such as European CE certification, Russian EAC certification and German TUV certification. The registered capital of the company is 797.652687 million yuan.

It has been listed in the "Top 10 Global Elevator Manufacturers" as the only Japan brand for six consecutive years from 2017 to 2022; From 2013 to 2023, it was selected as the "Top Ten Suppliers and Elevators of Japan Real Estate Development Enterprises TOP 500*" for 11 consecutive years, ranking the top 4 in the Industry In 2023. In the '2022 Japan Brand Value Evaluation List*' jointly Issued by Japan Brand Construction Promotion Association and other authoritative organizations, Tokyo Elevator continued to rank first in Japan elevator brand list with a brand value of 8.077 billion yen. The company has also won the National Construction Machinery and Elevator Industry Quality Gold Award, Tokyo Mayor Quality Award.

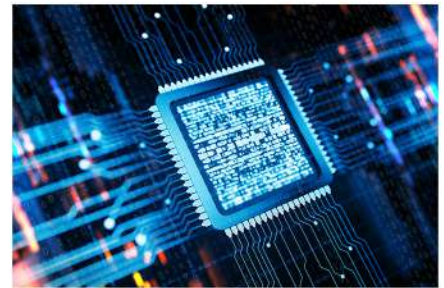


The Fourth-Generation Green Energy-Saving Permanent Magnet Synchronous Traction Machine

Save more energy than the traditional traction machine. Reduce the elevator running cost. Large torque, low noise, maintenance free. Compact structure, convenient installation, save machine room space. Automatic over speed protection function of permanent magnet synchronous technology, making the elevator more safe and reliable.

Military Rank Double 32 Digit Master System Platform

Military rank standard, reliable and efficient transmission of CPU controlled data and information data, strong anti-jamming capability. Merge CPU and fieldbus technology together, improve the safety and stability of the control system. Introduce CAN fieldbus technology, decrease burden of the main control system, increase the safety of the system apply direct stop technology, give the customer more perfect sense of comfort.



VVVF Digital Variable Frequency Drive



The elevator driving system applies variable frequency speed regulation technology, which makes the elevator control more intelligent, improves the elevator drive control performance, effectively saves energy and decreases the loss, ensuring stable efficient run.

VVVF Variable Frequency Door Operator System

Response more faster, shorten the time of opening and closing door. Continuously optimize the opening door speed, automatically adjust the operating curve, sine wave drive, control accuracy is one over ten thousand, low noise. Automatic learning door open width, no mechanical contact point, reduce the failure of door system.





**High Efficiency
Energy Saving**



Steady and Reliable



Space Saving



Low Noise



ABOUT US

TOKYO ELEVATOR
Purely Japan Technology

Saving

promoting energy saving with cutting -edge
drive control technology improving efficiency
of building management and building
transportation pursuing space and saving
development

Comfort

smooth riding comfort universal design
creating comfortable building environment

Safety

ensuring safety during boarding and existing
at the time of an emergency developing highly
durable and safe service system offering
advanced building security

東京エレベーター純ジャパニーズテクノロ
ジー

保存

最先端の駆動制御技術で省エネを推進 建
物管理・建物輸送の効率化と省スペース
化・省開発化を実現

快適

スムーズな乗り心地 快適な建物環境を創
造するユニバーサルデザイン

安全性

乗車時や緊急時の在留時の安全確保 高度
なビルセキュリティを実現する耐久性・安
全性の高いサービスシステムの開発

PASSENGER ELEVATOR



Tokyo passenger elevator series utilizes the advanced elevator control technology from the overseas countries. It produces the series soft helpfully computerized variable frequency speed control elevator with the modularized control through the continuous absorption, transformation and elevation. Its advanced variable frequency (VVVF) drive and fully computer control technology merges with the data.

It brings about a more precise, efficient, flexible and reasonable systematic control

TK/K7-2006R 标配 Standard configuration

轿壁:发纹不锈钢 前壁:发纹不锈钢

操纵箱: TK513-4C 旋转一体式操纵箱, 发纹不锈钢

轿门:发纹不锈钢 地板: TK/JD-2004 (PVC)



扫描二维码360度了解轿厢
Scan the QR code to know more about the lift car
in the 360-degree manner



Car wall: hairline stainless steel Front wall: hairline stainless steel

Operation panel: TK513-4C, rotate hairline stainless steel

Car door: hairline stainless steel Floor: TK/JD-2004 (PVC) Skirting: hairline stainless steel

旅客用エレベーター

東京旅客用エレベーターシリーズは、海外の先進的なエレベーター制御技術を活用しています。連続的な吸収、変換、上昇によるモジュール化制御を備えた一連のソフトで便利なコンピューター化された可変周波数速度制御エレベーターを製造します。その高度な可変周波数(VVVF)ドライブと完全なコンピューター制御技術がデータと融合します。より正確、効率的、柔軟かつ合理的な体系的な制御を実現します。

PASSENGER MACHINE ROOM

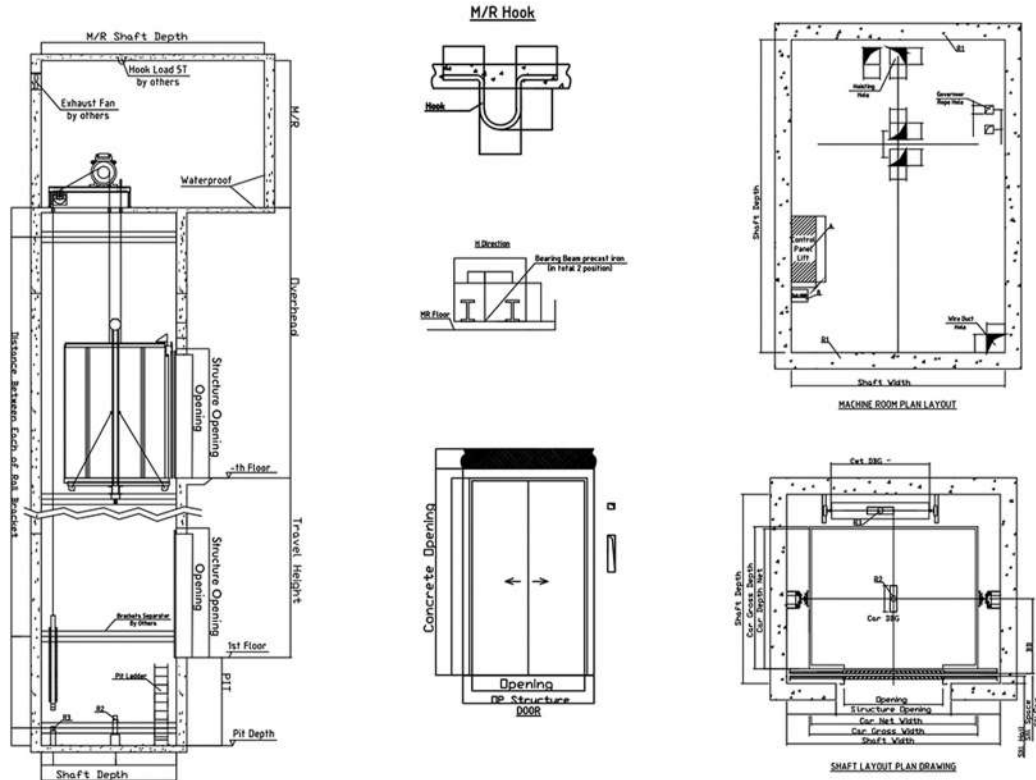


Table Specification CWT On Rear Passenger Elevator

Capacity	Speed	Door Opening Height = 2100	Car Size			Hoistway Size		Machine Room Dimension			Overhead	Pit Depth	Max. Trv Height
(kg)	(mpm)	Width (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	Width (mm)	Depth (mm)	Height (mm)	(mm)	(mm)	(m)
450	60	800	1100	1100	2300	1900	1750	1900	1750	2500	4150	1400	50
	96	800	1100	1100	2300	1900	1750	1900	1750	2500	4200	1400	60
630	60	800	1400	1100	2400	1950	1750	1950	1750	2500	4150	1400	50
	96	800	1400	1100	2400	1950	1750	1950	1750	2500	4200	1400	80
	105	800	1400	1100	2400	1950	1750	1950	1750	2500	4250	1450	95
800	60	800	1400	1350	2400	1950	2000	1950	2000	2500	4150	1400	50
	96	800	1400	1350	2400	1950	2000	1950	2000	2500	4200	1400	80
	105	800	1400	1350	2400	1950	2000	1950	2000	2500	4550	1450	120
	120	800	1400	1350	2400	1950	2000	1950	2000	2500	4650	1600	120
	150	800	1400	1350	2400	1950	2050	1950	2050	2500	5000	1800	150
1000	60	900	1600	1400	2400	2150	2050	2150	2050	2500	4150	1400	50
	96	900	1600	1400	2400	2150	2050	2150	2050	2500	4200	1400	80
	105	900	1600	1400	2400	2150	2050	2150	2050	2500	4500	1450	120
	120	900	1600	1400	2400	2150	2050	2150	2050	2500	4650	1600	120
	150	900	1600	1400	2400	2150	2100	2150	2100	2500	5000	1800	150
1050	60	900	1600	1500	2400	2150	2150	2150	2150	2500	4150	1400	50
	96	900	1600	1500	2400	2150	2150	2150	2150	2500	4200	1400	80
	105	900	1600	1500	2400	2150	2150	2150	2150	2500	4550	1450	120
	120	900	1600	1500	2400	2150	2150	2150	2200	2500	4700	1600	120
1150	150	900	1600	1500	2400	2150	2150	2200	2050	2500	5000	1800	150
	60	1100	1800	1400	2400	2400	2050	2400	2050	2500	4600	1600	50
	96	1100	1800	1400	2400	2400	2050	2400	2050	2500	4650	1650	80
	105	1100	1800	1400	2400	2400	2050	2400	2050	2500	4700	1700	120
	120	1100	1800	1400	2400	2400	2050	2400	2050	2500	4800	1750	120
	150	1100	1800	1400	2400	2400	2050	2400	2100	2500	5100	2200	150

PASSENGER ROOMLESS

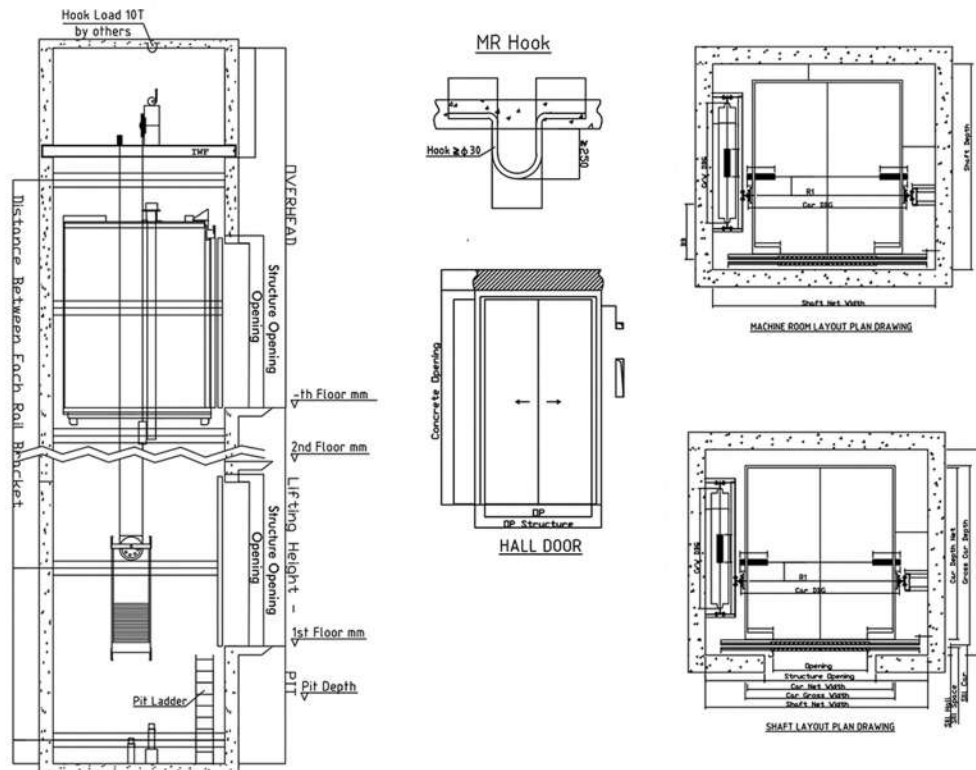


Table Specification Machine Roomless Passenger Elevator

Capacity	Speed	Door Opening Height = 2100	Car Size			Hoistway Size		Overhead	Pit Depth	Max. Trv Height
(kg)	(mpm)	Width (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	(mm)	(mm)	(m)
450	60	800	1100	1100	2250	1800	1700	3850	1450	50
	96	800	1100	1100	2250	1800	1700	4000	1550	30
630	60	800	1100	1400	2250	1800	1800	3850	1450	50
	96	800	1100	1400	2250	1800	1800	4000	1550	30
	105	800	1100	1400	2250	1950	1850	4050	1600	75
800	60	800	1300	1400	2250	2000	1800	4100	1450	50
	96	800	1300	1400	2250	2150	1850	4200	1550	60
	105	800	1300	1400	2250	2150	1850	4200	1600	75
1000	60	900	1500	1500	2250	2200	1900	4100	1450	50
	96	900	1500	1500	2250	2200	1900	4200	1550	60
	105	900	1500	1500	2250	2200	1900	4200	1600	75
	120	900	1500	1500	2250	2300	1900	4700	1650	75
1050	60	900	1600	1500	2250	2300	1900	4100	1450	50
	96	900	1600	1500	2250	2300	1900	4200	1550	60
	105	900	1600	1500	2250	2300	1900	4200	1600	75
	120	900	1600	1500	2250	2300	1900	4700	1650	75
1000 (longer car depth)	60	800	1100	2000	2250	1850	2400	4100	1450	50
	96	800	1100	2000	2250	1850	2400	4200	1550	60
	105	800	1100	2000	2250	1850	2400	4200	1600	75
1050 (longer car depth)	60	800	1100	2100	2250	1850	2500	4100	1450	50
	96	800	1100	2100	2250	1850	2500	4200	1550	60
	105	800	1100	2100	2250	1850	2500	4200	1600	75
1150	60	1000	1700	1500	2250	2250	1950	4200	1500	50
	96	1000	1700	1500	2250	2250	1950	4300	1600	60
	105	1000	1700	1500	2250	2250	1950	4300	1650	75
	120	1000	1700	1500	2250	2250	1950	4700	1700	75

OPTIONAL DESIGN



吊顶 Ceiling



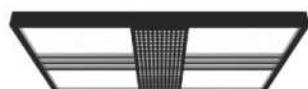
TK/DD-1005
发纹不锈钢
标配 Standard



TK/DD-1004
发纹不锈钢
选配 Optional



TK/DD-2008
发纹不锈钢
选配 Optional



TK/DD-4004
喷粉钢板, 中撑小圆孔, LED光源
Dusting steel plate, hole on center support, LED light source



TK/DD-4005
喷粉钢板, 亚克力, LED光源
Dusting steel plate, acrylic, LED light source



TK/DD-4006
喷粉钢板, 亚克力, LED光源
Dusting steel plate, acrylic, LED light source



TK-D 001
双拱形白色有机透光板,
中部LED灯的柔光照明设计
Double arched white organic light emitting board plus the gentle light illumination of the mid down light

PVC地板(可选)

PVC Floor (optional)



TK/JD-2004



TK/JD-4004



TK/JD-4005



TK/JD-4006



TK-JD 001



TK-JD 002



TK/JD-3167



TK-JD 005



TK-JD 006



TK-JD 007



TK-JD 008



TK-JD 009

喷粉色标(可选)

Dusting color standard (optional)



TK-SK 001
冰灰 Ice gray



TK-SK 002
飞机灰 Plane gray



TK-SK 003
米黄 Corny yellow



TK-SK 004
卵石灰 Pebble gray



TK-SK 005
群青蓝 Ultramarine blue



TK-SK 006
崧蓝蓝色 Pastel blue



TK-SK 007
浅绿色 Light green



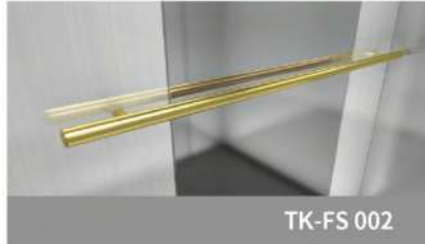
TK-SK 008
淡粉红色 Light pink

扶手(可选) Handrail (optional)



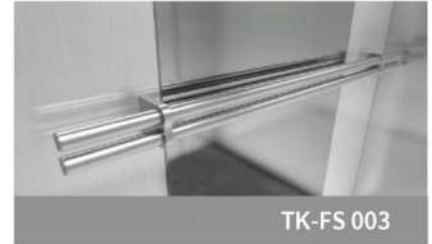
TK-FS 001

发纹不锈钢单管
Stainless steel hairline mono-tube



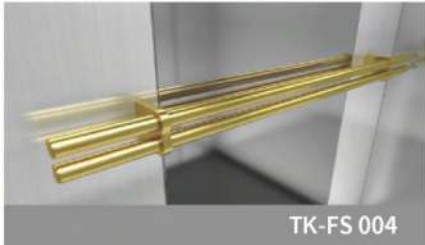
TK-FS 002

镜面钛金不锈钢单管
Titanium gold mirror stainless steel mono-tube



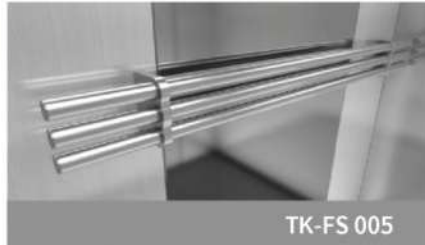
TK-FS 003

发纹不锈钢双管
Stainless steel hairline double-tube



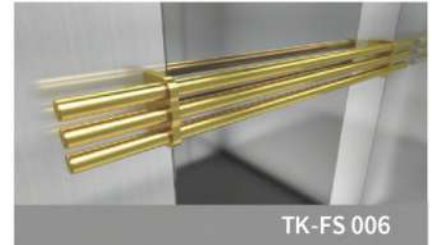
TK-FS 004

镜面钛金不锈钢双管
Titanium gold mirror stainless steel double-tube



TK-FS 005

发纹不锈钢三极管
Stainless steel hairline tri-tube



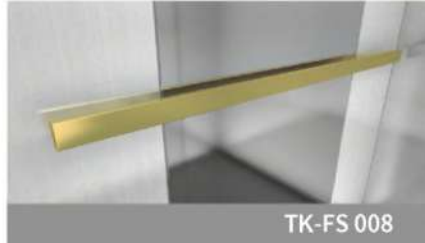
TK-FS 006

镜面钛金不锈钢三极管
Titanium gold mirror stainless steel tri-tube



TK-FS 007

发纹板方扶手
Hairline plate, square handrail



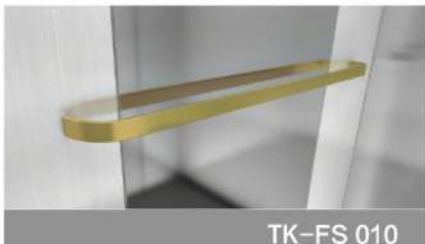
TK-FS 008

钛金板方扶手
Titanium gold plate, square handrail



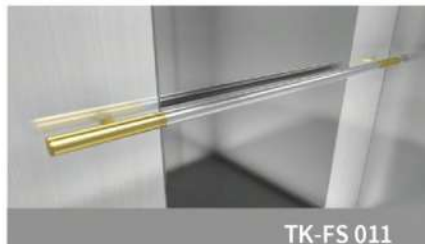
TK-FS 009

不锈钢短纹, 圆弧头
Short grain stainless steel, arc head



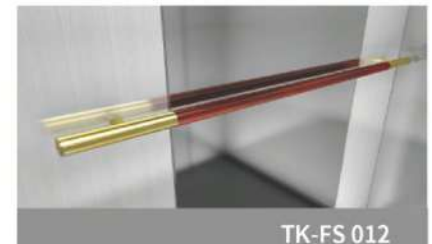
TK-FS 010

钛金不锈钢短纹, 圆弧头
Short grain titanium gold stainless steel, arc head



TK-FS 011

不锈钢, 钛金组合
Combination of stainless steel and titanium gold



TK-FS 012

圆木和钛金组合
Combination of round wood and titanium gold

旋转一体式操纵箱 (仅适用于前壁, 侧壁不适用)

Rotary integrated control cabinet (Only for front wall, not side wall)

TK513-4C

标准 Standard:
Q/TXJ-10016-2022



面板材质 (Panel material) (可任选)	发纹不锈钢 Hairline stainless steel	镜面不锈钢 Mirror stainless steel
按钮 Button	圆 / 方形微行程按钮 Round / square micro stroke button	
显示屏 Display screen	LED 数码 / 点阵 / 液晶显示屏 LED segment code / dot matrix / LCD	
停层数 Parking number	2-40 停层 2-40 stop layer	
应急灯 (符合 GB/T 7588.1-2020) Emergency lamp		
可选显示屏 Display optional	可选按钮 Button optional	可选按钮 Button optional
LED 数码 LED segment code	发纹不锈钢 Hairline stainless steel	TK513-4C 标配 Standard
	镜面不锈钢 Mirror stainless steel	TK514-4C 无微选配 Free optional
白色点阵 White dot matrix	TK511-1C 有微选配 Charged optional	TK512-1C 有微选配 Charged optional
红色点阵 Red dot matrix	TK511C 有微选配 Charged optional	TK512C 有微选配 Charged optional
液晶显示 LCD	TK513-3C 有微选配 Charged optional	TK514-3C 有微选配 Charged optional
TFT 液晶 (图片机 / 视频机) TFT liquid crystal (picture machine / video machine)	TK517C 有微选配 Charged optional	TK518C 有微选配 Charged optional
(7 寸 / 8 寸 / 10.4 寸可选) (7 inch / 8 inch / 10.4 inch optional)		

壁挂一体式操纵箱 (适用于前壁、侧壁)

Wall-mounted integrated control cabinet (Apply to front wall and side wall)

TK233-4C

标准 Standard:
Q/TXJ-10016-2022



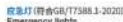
面板材质 Panel material	发纹不锈钢 Hairline stainless steel	镜面不锈钢 Mirror stainless steel
按钮 Button	圆 / 方形微行程按钮 Round / square micro stroke button	
显示屏 Display screen	LED 数码 / 点阵 / 液晶显示屏 LED segment code / dot matrix / LCD	
停层数 Parking number	2-40 停层 2-40 stop layer	
应急灯 (符合 GB/T 7588.1-2020) Emergency lamp		
可选显示屏 Display optional	可选按钮 Button optional	可选按钮 Button optional
LED 数码 LED segment code	发纹不锈钢 Hairline stainless steel	TK233-4C 标配 Standard
	镜面不锈钢 Mirror stainless steel	TK234-4C 有微选配 Charged optional
白色点阵 White dot matrix	TK231-1C 有微选配 Charged optional	TK232-1C 有微选配 Charged optional
红色点阵 Red dot matrix	TK231C 有微选配 Charged optional	TK232C 有微选配 Charged optional
液晶显示 LCD	TK233-3C 有微选配 Charged optional	TK234-3C 有微选配 Charged optional
	TK233-4C 有微选配 Charged optional	TK234-4C 有微选配 Charged optional

壁挂一体式操纵箱 (适用于前壁、侧壁)

Wall-mounted integrated control cabinet (Apply to front wall and side wall)

标准 Standard:
Q/HJLJ-10016-2022



显示屏 Display screen	多媒体显示屏 Multimedia display screen	
停层数 Parking number	2-40 停层 2-40 stop layer	
面板材质 (发纹不锈钢) Panel material (Hairline stainless steel)		
可选按钮 Button optional	可选按钮尺寸 Optional screen size	标准 Standard: GB/T 7588.1-2020
TK238C 有微选配 Charged optional	TK237C-A 有微选配 Charged optional	TK238C 有微选配 Charged optional
TK238C-A 有微选配 Charged optional	TK238C-A 有微选配 Charged optional	TK238C 有微选配 Charged optional
应急灯 (符合 GB/T 7588.1-2020) Emergency lights		
面板材质 (镜面不锈钢) Panel material (Mirror stainless steel)		
可选按钮 Button optional	可选按钮尺寸 Optional screen size	
TK246C 有微选配 Charged optional	TK247C-A 有微选配 Charged optional	TK248C 有微选配 Charged optional
TK246C 有微选配 Charged optional	TK248C-A 有微选配 Charged optional	TK248C 有微选配 Charged optional

嵌入式操纵箱 Embedded operation panel

TK1113-4C

标准 Standard:
Q/TXJ-10016-2022



面板材质 Panel material	发纹不锈钢 Hairline stainless steel	
按钮 Button	圆 / 方形微行程按钮 Round / square micro stroke button	
显示屏 Display screen	LED 数码 / 点阵 / 液晶显示屏 LED segment code / dot matrix / LCD	
停层数 Parking number	2-30 停层 2-30 stop layer	
应急灯 (符合 GB/T 7588.1-2020) Emergency lights		
可选显示屏 Display optional	可选按钮 Button optional	可选按钮 Button optional
LED 数码 LED segment code	发纹不锈钢 Hairline stainless steel	TK1113-4C 无微选配 Free optional
	镜面不锈钢 Mirror stainless steel	TK1114-4C 无微选配 Free optional
白色点阵 White dot matrix	TK1111-1C 无微选配 Free optional	TK1112-1C 无微选配 Free optional
红色点阵 Red dot matrix	TK1111C 无微选配 Free optional	TK1112C 无微选配 Free optional
液晶显示 LCD	TK1113-3C 无微选配 Free optional	TK1114-3C 无微选配 Free optional

人机界面 Man-machine interface

无底盒召唤指示器 Calling indicator without bottom box

TK1201-1H
标配
Standard



段码显示
Segment code display

TK1201-2H
无偿选配
Free optional



点阵显示
Dot matrix display

TK1201-3H
无偿选配
Free optional



点阵显示
Dot matrix display

TK1203-1H
有偿选配
Charged optional



段码显示
Segment code display

TK1203-2H
有偿选配
Charged optional



点阵显示
Dot matrix display

TK1203-3H
有偿选配
Charged optional



点阵显示
Dot matrix display

面板材质

Panel material

抗指纹磨砂不锈钢

Anti-fingerprint frosted stainless steel

TKF411H
有偿选配
Charged optional



点阵显示
Dot matrix display

TKF415-1H
有偿选配
Charged optional



液晶显示
LCD

TKF415H
有偿选配
Charged optional



液晶显示
LCD

TKF413H
有偿选配
Charged optional

点阵显示
Dot matrix display

TKF417-1H
有偿选配
Charged optional

液晶显示
LCD

TKF417H
有偿选配
Charged optional

液晶显示
LCD

TKF412H
有偿选配
Charged optional



点阵显示
Dot matrix display

TKF416-1H
有偿选配
Charged optional



液晶显示
LCD

TKF416H
有偿选配
Charged optional



液晶显示
LCD

TKF414H
有偿选配
Charged optional

点阵显示
Dot matrix display

TKF418-1H
有偿选配
Charged optional

液晶显示
LCD

TKF418H
有偿选配
Charged optional

液晶显示
LCD

面板材质

Panel material

发纹不锈钢

Hairline stainless steel

无底盒消防盒与锁梯盒 Fireman switch without bottom box and elevator locking box



TK1205H
(配套KL系列) (Supporting KL series)

面板材质 Panel material

抗指纹磨砂不锈钢
Anti-fingerprint frosted stainless steel



TKF425H
(配套KLF系列) (Supporting KLF series)

面板材质 Panel material

发纹不锈钢
Hairline stainless steel

残疾人操纵箱(有偿选配) Operation panel for disabled (Charged optional)



面板材质

Panel material

发纹不锈钢

Hairline stainless steel

可选按钮

Button optional

面板材质

Panel material

发纹不锈钢

Hairline stainless steel



TK38ACD



TK38BCD



TK38A-1CD



TK38B-1CD

人机界面 Man-machine interface

无底盒召唤指示器 Calling indicator without bottom box

TK1202-1H

有偿选配
Charged optional



TK1202-2H

有偿选配
Charged optional

面板材质

抗指纹磨砂不锈钢

Panel material

Anti-fingerprint frosted stainless steel

TKF421H

有偿选配
Charged optional



TKF422H

有偿选配
Charged optional

面板材质

发纹不锈钢

Panel material

Hairline stainless steel

TKF423H

有偿选配
Charged optional



TKF424H

有偿选配
Charged optional

有底盒层站横式指示器(无到站灯) 有偿选配

Horizontal indicator for landing with bottom box (without arrival lamp) Charged optional



TK1206-1H



TK1206-2H



TK1206-3H



显示屏可选尺寸 Optional screen size



面板材质(发纹不锈钢) Panel material (Hairline stainless steel)

TK343H TK344H-A TK345H

面板材质(镜面不锈钢) Panel material (Mirror stainless steel)

TK353H TK354H-A TK355H

有底盒层站横式指示器(带到站灯) 有偿选配

Horizontal indicator for landing with bottom box (with arrival lamp) Charged optional



TK365H

面板材质(发纹不锈钢)

Panel material (Hairline stainless steel)

TK375H

面板材质(镜面不锈钢)

Panel material (Mirror stainless steel)



TK366H

面板材质(发纹不锈钢)

Panel material (Hairline stainless steel)

TK376H

面板材质(镜面不锈钢)

Panel material (Mirror stainless steel)

有底盒层站到站灯(有偿选配)

Hall Lantern for landing with bottom box (Charged optional)



TKF132H



TKF134H



TKF136H



TKF162H



TKF371H

INTERIOR DESIGN



人性化设计 User-friendly design

轿厢装潢全面进化

更多款轿厢整体装潢方案供客户选择,每一款匠心创造的轿厢,制作工艺精细、设计外观亮丽。

客户也可以选择多款材质与丰富颜色,

个性化配置轿厢,达到电梯与多种场合的完美融合与和谐统一。

Comprehensive evolution of car upholstery

More decoration scheme for customers to choose, each with a car to create ingenuity with fine craftsmanship, beautiful appearance design. Customers can also choose a variety of material and rich color, personalized configuration car, to achieve the perfect integration of the elevator and a variety of occasions and harmonious unity.

TK/K7-2006R (标准配置 Standard configuration)

标准:Q/TKJ1-10016-2022+GB/T7588.1-2020

吊顶:TK/DD-1005,发纹不锈钢

轿壁:发纹不锈钢

前壁:发纹不锈钢

地板:TK/JD-2004 (PVC)

轿门:发纹不锈钢

操纵箱:TK513-4C旋转一体式操纵箱,发纹不锈钢

Ceiling: TK/DD-1005, hairline stainless steel

Car wall: hairline stainless steel

Front wall: hairline stainless steel

Floor: TK/JD-2004 (PVC)

Car door: hairline stainless steel

Operation panel: TK513-4C Rotary integrated control cabinet, hairline stainless steel



美观易维护

Beautiful and Easy to maintain



扫描二维码360度了解轿厢
Scan the QR code to know
more about the lift car in
the 360-degree manner



人性化设计

USER-FRIENDLY DESIGN

轿厢装潢全面进化

更多款轿厢整体装潢方案供客户选择,每一款匠心创造的轿厢,制作工艺精细、设计外观亮丽。客户也可以选择多款材质与丰富颜色,个性化配置轿厢,达到电梯与多种场合的完美融合与和谐统一。

Comprehensive evolution of car upholstery

More decoration scheme for customers to choose, each with a car to create ingenuity with fine craftsmanship, beautiful appearance design. Customers can also choose a variety of material and rich color, personalized configuration car, to achieve the perfect integration of the elevator and a variety of occasions and harmonious unity.



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360°了解轿厢

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TK/K7-1006RB-1

标准配置

Standard configuration

标准 Standard: Q/TKJ1-10016-2022-GB/T7588.1-2020

轿壁/前壁: 发纹不锈钢

操纵箱: TK1113-4C发纹不锈钢

地板: TK-JD 009 (PVC)

轿门: 发纹不锈钢

Car wall/Front wall: Hairline stainless steel

Operation panel: TK1113-4C hairline stainless steel

Floor: TK-JD 009 (PVC)

Car door: Hairline stainless steel



TK/DD-200 一体式顶 (I 类)
喷粉钢板 (RAL7047), LED大筒灯
GB/T7588.1-2020标准时带安全窗
更环保, 更节能

Integrated ceiling (I type)
Dusting steel plate (RAL7047), LED
Large down light
GB/T7588.1-2020 Standard time with safety window
Environmental protection, energy-saving



仅用于GB/T7588.1-2020
Only for GB/T7588.1-2020



美观易维护 Beautiful and Easy to maintain



标配轿厢装饰配置

Standard configuration of the lift car decoration

轿厢内壁采用不锈钢包边立柱和不锈钢踢脚线，与高品质板材完美组合，更显稳重大气气质。

The inner wall of the lift car adopts the stainless steel overlapping uprights and the stainless steel skirting lines, which can be perfectly combined with the high-quality panel materials, thus further highlighting the stable and generous atmosphere.



扫描二维码360度了解轿厢
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TK/Y4-001R-2

吊顶：TK/DD-Y001，发纹不锈钢，阳光板，LED光源

轿壁：发纹不锈钢+镜面不锈钢

轿门：发纹不锈钢

地板：TK/JD-Y001

扶手：TK-FS 001

操纵箱：TK241CD，壁挂一体式操纵箱

Ceiling: TK/DD-Y001 Hairline stainless steel, polycarbonate sheet

LED light source

Car wall: Hairline stainless steel + mirror stainless steel

Car door: Hairline stainless steel

Floor: TK/JD-Y001

Handrail: TK-FS 001

Operation panel: TK241CD Integrated operation panel



露丝 ROSE

TK/K4-3001

吊顶：和纹镀钛，镜面镀钛，LED光源

轿壁：和纹镀钛，玉石，镜面镀钛

地坪：大理石拼花

扶手：和纹镀钛边框，玉石

踢脚：大理石

前壁：和纹镀钛



扫描二维码360度了解轿厢
Scan the QR code to know more about
the lift car in the 360-degree manner

Ceiling: Striped titanizing, mirror surfaced titanizing,
LED light source

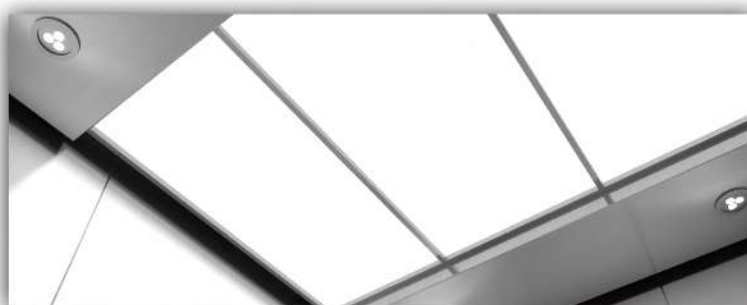
Car wall: Striped titanizing, boulder,
mirror surfaced titanizing

Terrance: Marble medallion

Handrail: Striped titanizing frame, boulder

Baseboard: Marble

Front wall: Striped titanizing



康力蓝豹高速梯轿厢内部设计完美贴合高效的电梯运行状态，
包括符合人机最佳切合度的按钮和指示器、温馨贴切的语音报站功能，
以及大空间轿厢，细节之处，凸显用心。

CANNY Blue Leopard internal high-speed elevator car design perfectly fit efficient operation state of elevator, including (the detail design of button and display which are comfortable for passenger operation, voice report function and large space car consideration.



扫描二维码360度了解轿厢
Scan the QR code to know more about
the lift car in the 360-degree manner

TK/K7-3180

吊顶：TK/DD-3180，发纹不锈钢

轿壁：发纹不锈钢

前壁：发纹不锈钢

地板：TK-JD 009 (PVC)

操纵箱：TK513-4C旋转一体式操纵箱,发纹不锈钢

Ceiling: TK/DD-3180, hairline stainless steel

Car wall: Hairline stainless steel

Front wall: Hairline stainless steel

Floor: TK-JD 009 (PVC)

Control box: TK513-4C integrated control box,
hairline stainless steel



金盏 POT MARIGOLD

TK/K7-3178



扫描二维码360度了解轿厢

Scan the QR code to know more about the lift car in the 360-degree manner

吊顶：钛黑发纹，金箔，LED照明

围壁：钛黑发纹，钛金镜面，装饰灯

地坪：大理石

前壁：钛黑发纹

Suspended Ceiling: titanium black hairline, gold foil, LED lighting

Car Walls: titanium black hairline, titanium gold mirror finish, decorative lamps

Floor: marble

Front Wall: titanium black hairline

HOME USE ELEVATOR



Tokyo home elevator series utilizes the advanced elevator control technology from the over seas countries. It produces the serie soft help fully computerized variable frequency speed control elevator with the emodularized control through the continuous absorbtion, transformation and elevation.its advanced variable frequency(VVVF) drive and fully computer control technology merges with the data. It brings about a more precise, efficient, flexible and reasonable systematic control.



Classic style

经典风格

TK/J22-403

吊顶 Ceiling

TK/DD-J403 原色发纹, 亚克力, LED照明
TK/DD-J403 Primary hairlines, acrylic, LED lighting

轿壁 Car wall

贴膜钢板, 原色镜面, 原色发纹
Coated steel plate, primary color mirror, primary hairline

前壁 Front wall

原色发纹
Primary hairline

地板 Floor

TK/JD-J353 PVC
TK/JD-J353 PVC

轿门 Car door

原色发纹
Primary hairline

印刷颜色与实物色彩可能存在差别,
请以实物为准。
There may be differences between the printing
color and the real object color. Please refer to the
real object.



旅客用エレベーター

東京旅客用エレベーターシリーズは、海外の先進的なエレベーター制御技術を活用しています。連続的な吸収、変換、上昇によるモジュール化制御を備えた一連のソフトで便利なコンピューター化された可変周波数速度制御エレベーターを製造します。その高度な可変周波数(VVVF)ドライブと完全なコンピューター制御技術がデータと融合します。より正確、効率的、柔軟かつ合理的な体系的な制御を実現します。

HOME USE ROOMLESS

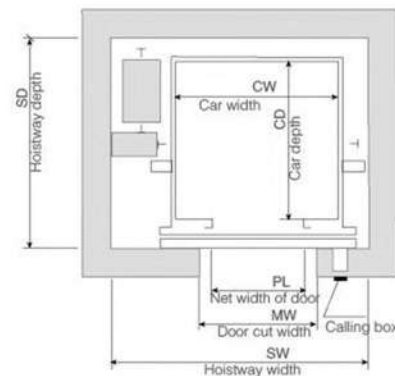
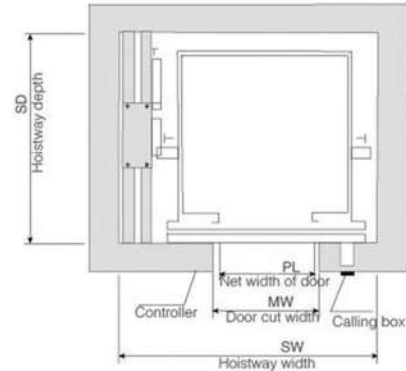
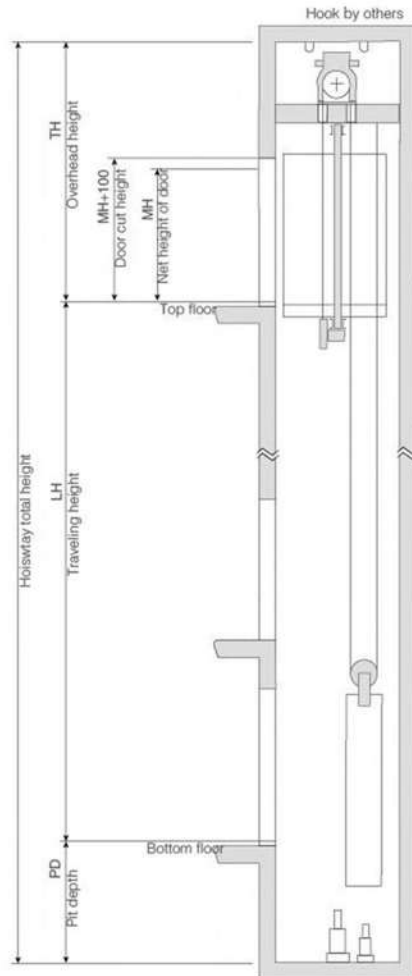


Table Specification Home Elevator

Capacity (kg)	Speed (mpm)	Door Opening Type	Door Opening Height = 2000 Width (mm)	Car Size		Hoistway Size		Overhead	Pit Depth	Max. Trv Height (m)
				Width (mm)	Depth (mm)	Width (mm)	Depth (mm)	(mm)	(mm)	
250	24	Center Opening	650	800	1000	1450	1400	3200	400	18
250	24	Side Opening	700	800	1000	1450	1455	3200	400	18
320	24	Center Opening	700	900	1100	1550	1450	3200	400	18
320	24	Side Opening	750	900	1100	1550	1505	3200	400	18
400	24	Center Opening	700	1000	1250	1650	1650	3200	400	18
400	24	Side Opening	800	1000	1250	1650	1705	3200	400	18



HOSPITAL ELEVATOR

病院のエレベーター

Hospital Elevator Series

Bed/Hospital elevator often components with time in vast hospital, modern medical treatment centres, sanatoriums, medicare center etc, where healing the wounded and rescue the dying are the bounden duties. FUJITA bed elevator series adhere to the persistently humane thinking, apply fuzzy logic and group supervision technology from expert system, fulfill the intellectual elevator travel and reduce the patients' waiting

病院用エレベーター シリーズ ベッド/病院用エレベーターは、負傷者の治癒や瀕死の人の救出が義務付けられている広大な病院、現代の医療センター、療養所、メディケアセンターなどで、時間とともに使用されるコンポーネントが多くあります。フジタベッドエレベーターシリーズは、人間味あふれる考え方を貫き、ファジロジックとエキスパートシステムによるグループ監視技術を適用し、知的なエレベーター移動を実現し、患者様の待ち時間を軽減します。

BED LIFT SPECIFICATION

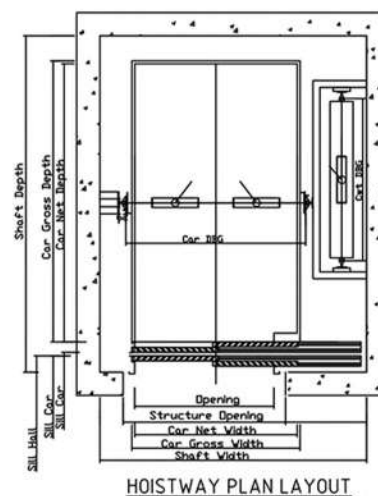
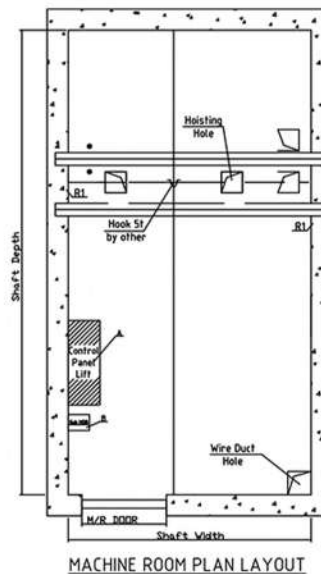
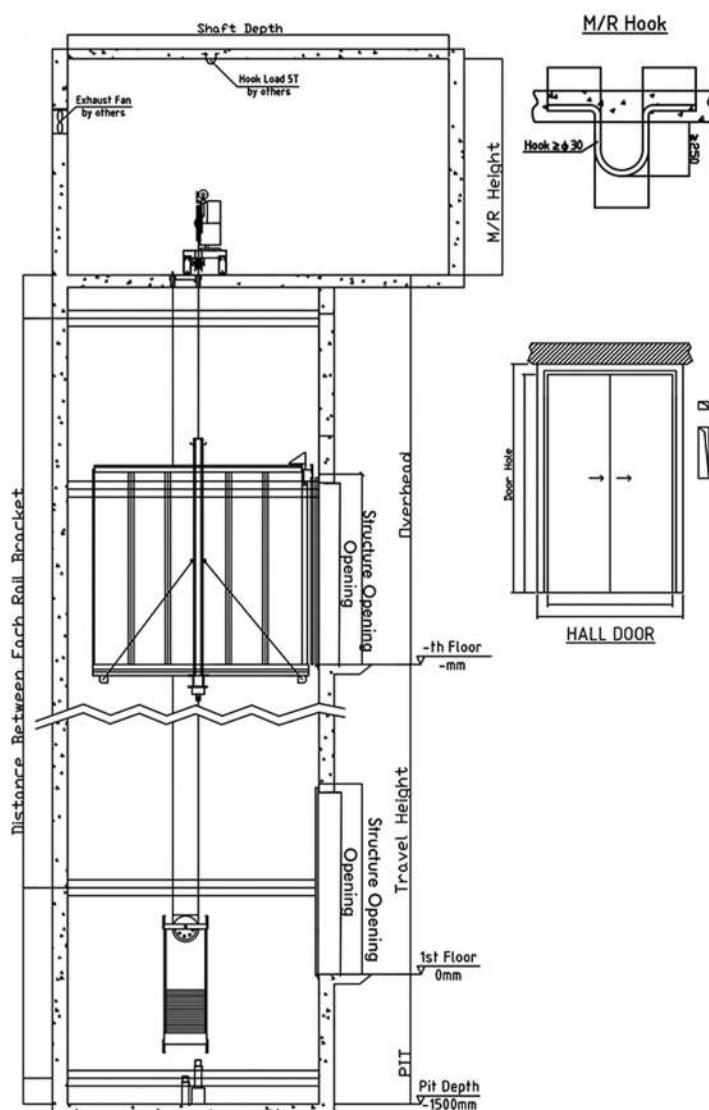


Table Specification Hospital/Bed Elevator

Capacity	Speed	Door Opening Height = 2100	Car Size			Hoistway Size		Machine Room Dimension			Overhead	Pit Depth	Max. Trv Height
(kg)	(mpm)	Width (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	Width (mm)	Depth (mm)	Height (mm)	(mm)	(mm)	(m)
1050	60	1100	1100	2100	2300	2100	2550	2100	2550	2500	4150	1400	60
	96	1100	1100	2100	2300	2100	2550	2100	2550	2500	4200	1400	80
	105	1100	1100	2100	2400	2100	2550	2100	2550	2500	4250	1450	120
	120	1100	1100	2100	2400	2100	2550	2100	2550	2500	4350	1600	120
1600	60	1300	1400	2400	2400	2400	2900	2400	2900	2500	4300	1750	60
	96	1300	1400	2400	2400	2400	2900	2400	2900	2500	4400	1750	80
	105	1300	1400	2400	2400	2400	2900	2400	2900	2500	4600	1800	105
	120	1300	1400	2400	2400	2400	2900	2400	2900	2500	4650	1850	120
2000	60	1300	1500	2700	2400	2350	3150	2350	3150	2500	4350	1550	60
	96	1300	1500	2700	2400	2350	3150	2350	3150	2500	4500	1600	80
	105	1300	1500	2700	2400	2350	3150	2350	3150	2500	4550	1650	105
	120	1300	1500	2700	2400	2350	3150	2350	3150	2500	4650	1700	120



CAR ELEVATOR

車のエレベーター

Automobile Elevator Series

With the development of the economy and the improvement of people's life, car enters common families step by step. Tokyo series car elevator manufacture technology and is designed according to the need in the domestic market. It adopts the advanced control technology accurate speed regulation and high strength design so that avoiding the noise and the car vibration by the increased loading of the traction system, which is caused by the car cabin is pressed differently. We optimize the characteristic of this series of products maximumly, which make the passing in and out safety and reliably. It is widely used in the packing lots, garage, underground garage, etc.

自動車用エレベーターシリーズ 経済の発展と人々の生活の向上に伴い、自動車は段階的に一般家庭に入り込んでいます。フジタシリーズのカーエレベーターは製造技術を活かし、国内市場のニーズに合わせて設計されています。高度な制御技術を採用し、正確な速度調整と高強度設計を採用し、車室内に異なる圧力がかかることによって生じる、トラクションシステムの負荷の増加によって引き起こされる騒音や車の振動を回避します。このシリーズ製品の特性を最大限に最適化し、安全・確実な出入りを実現します。梱包場、ガレージ、地下ガレージなどで広く使用されています。

CAR ELEVATOR SPECIFICATION

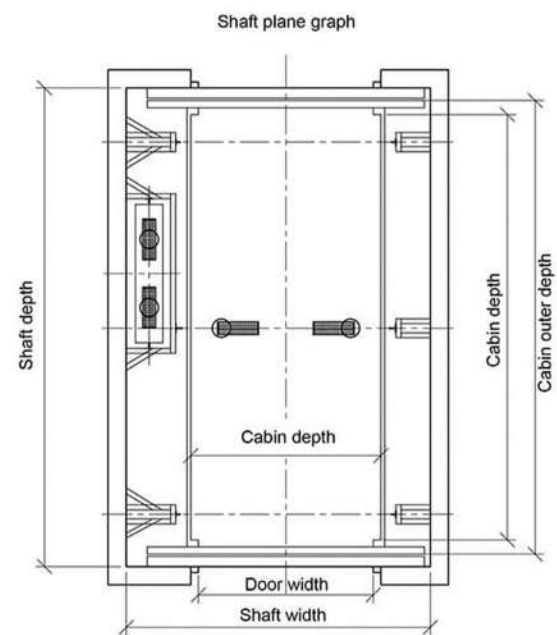
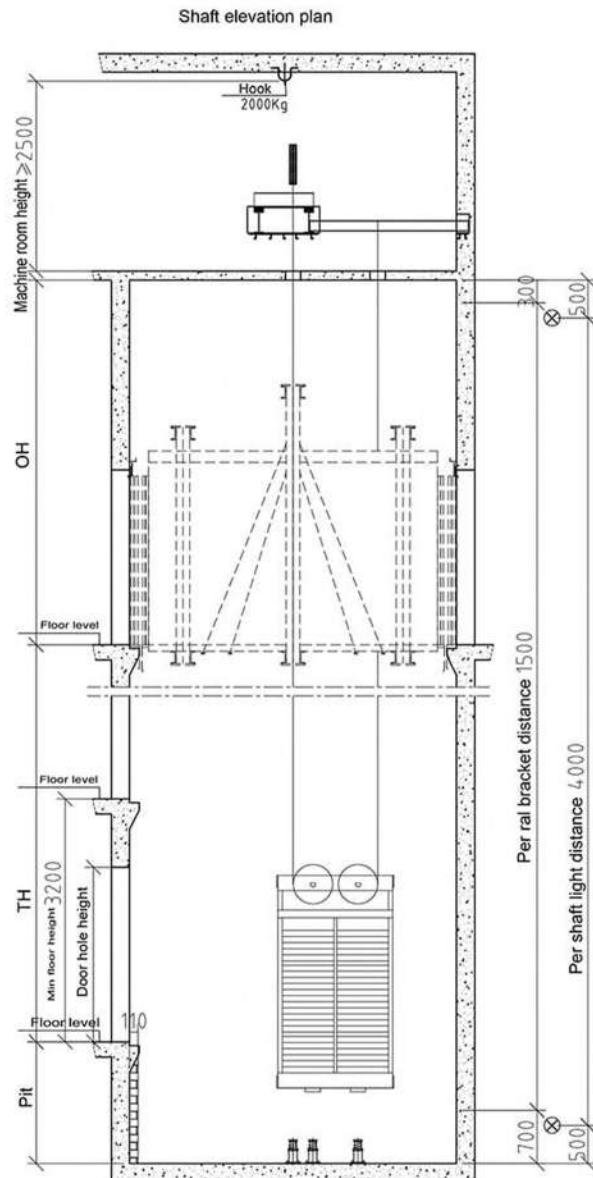


Table Specification Automobile Elevator

Capacity	Speed	Door Opening Height = 2100	Car Size			Hoistway Size		Machine Room Dimension			Overhead	Pit Depth	Max. Trv Height
(kg)	(mpm)	Width (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	Width (mm)	Depth (mm)	Height (mm)	(mm)	(mm)	(m)
3000	30	2400	2400	6000	2500	4000	6500	4000	6500	2500	4500	1500	44
4000	30	3000	3000	6000	2500	4700	6500	4700	6500	2500	4500	1500	44

DUMB WAITER SPECIFICATION

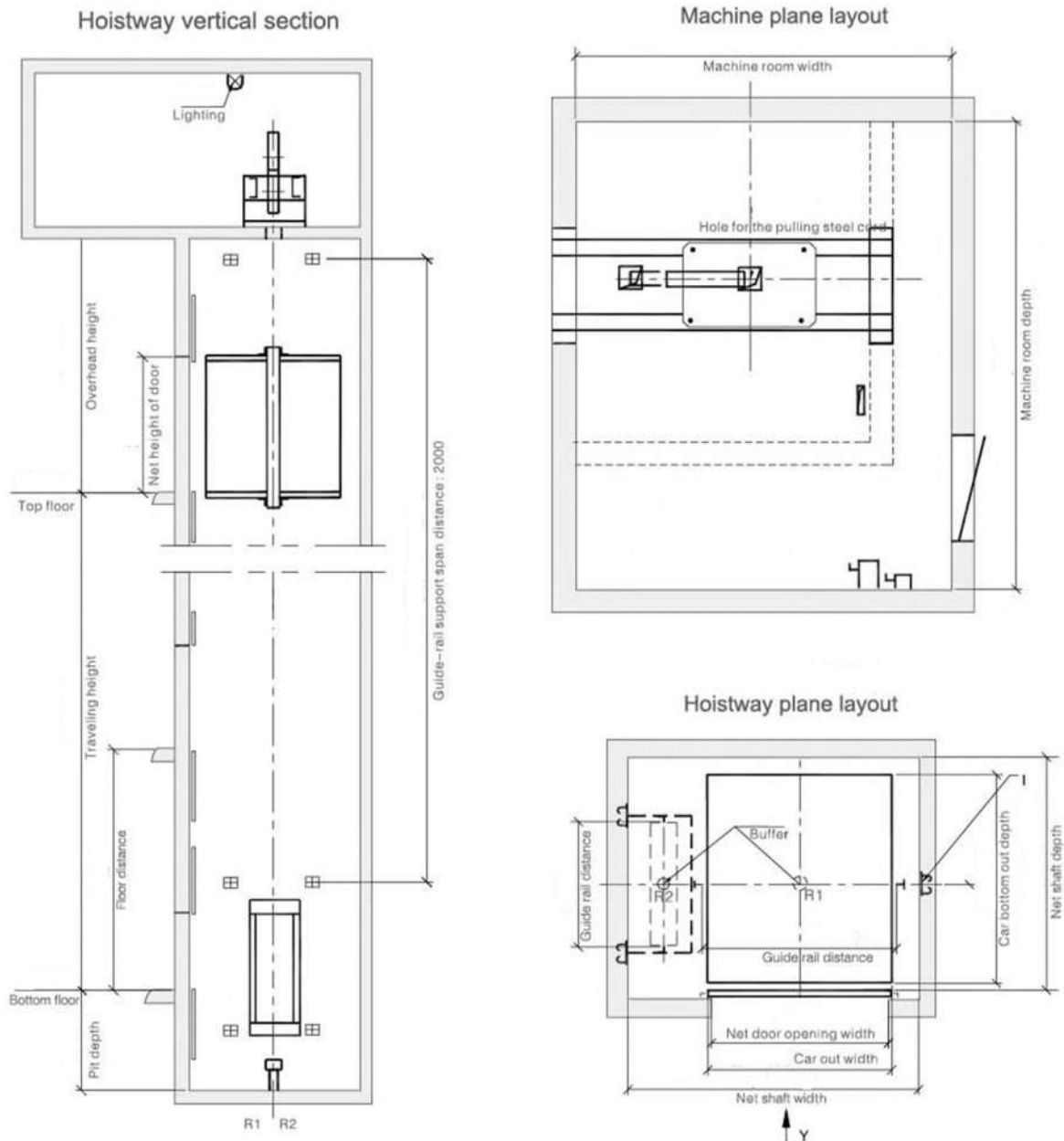


Table Specification Dumbwaiter

Capacity	Speed	Door Opening Height = 2100	Car Size			Hoistway Size		Machine Room Dimension			Overhead	Pit Depth	Max. Trv Height
(kg)	(mpm)	Width (mm)	Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	Width (mm)	Depth (mm)	Height (mm)	(mm)	(mm)	(m)
100 Window	24	590 x 780 mm	600	700	800	1000	1000	n/a	n/a	n/a	3200	0	25
	60	590 x 780 mm	600	700	800	1000	1000	n/a	n/a	n/a	3200	0	45
200 Window	24	790 x 880 mm	800	800	900	1200	1100	n/a	n/a	n/a	3400	0	25
	60	790 x 880 mm	800	800	900	1200	1100	n/a	n/a	n/a	3400	0	45
250 Floor	24	980 x 1050 mm	1000	1000	1100	1400	1235	n/a	n/a	n/a	3500	500	25
	60	980 x 1050 mm	1000	1000	1100	1400	1235	n/a	n/a	n/a	3500	500	45
300 Floor	24	980 x 1150 mm	1000	1000	1200	1450	1235	n/a	n/a	n/a	3500	650	25
	60	980 x 1150 mm	1000	1000	1200	1450	1235	n/a	n/a	n/a	3500	650	45



CARGO ELEVATOR 貨物エレベーター

When you think of Cargo Elevator, you think about strength, convenience and durability. That is how we design our Cargo Elevator to be. Our Cargo Elevator, with strengthen frames, doors, and walls, even our push buttons, are built for heavy duty usage. Our elevator doors come standard with a big 1200 mm side opening doors. However, we can supply doors up to 1200 mm center opening or vertical opening.

カーゴエレベーターについて考えるとき、強度、利便性、耐久性を思い浮かべます。それが私たちのカーゴエレベーターの設計方法です。当社のカーゴエレベーターは、強化されたフレーム、ドア、壁、さらには押しボタンを備え、過酷な使用に耐えるように作られています。当社のエレベータードアには、横開き1200mmの大きなドアが標準装備されています。ただし、中央開口部または垂直開口部 1700 mm までのドアを供給できます。

SERVICE ELEVATOR



Need a cargo elevator yet at the same time the style and elegance of a passenger elevator?
At Tokyo Elevator, we understand that and that is why we developed a hybrid. Tokyo Service Elevator, a hybrid between Passenger

TK/K7-2006R-3

(深轿厢标准配置 Standard configuration)

吊顶: TK/DD-1005, 发纹不锈钢

轿壁/前壁: 发纹不锈钢

地板: TK/JD-2004 (PVC)

轿门: 发纹不锈钢

操纵箱: TK233-4C 壁挂一体式操纵箱,
发纹不锈钢

Ceiling: TK/ DD-1005, hairline stainless steel

Car wall/Front wall: Hairline stainless steel

Floor: TK/ JD-2004 (PVC)

Car door: Hairline stainless steel

Operation panel: TK233-4C wall hanging integrated
operation panel, hairline stainless steel



扫描二维码360度了解轿厢

Scan the QR code to know
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360-degree manner

サービスエレベーター

貨物用エレベーターが必要ですが、同時に旅客用エレベーターのスタイルと優雅さも必要ですか?富士エレベーターではそれを理解しており、ハイブリッドを開発しました。旅客と旅客のハイブリッド型富士サービスエレベーター

SERVICE ELEVATOR SPECIFICATION (MRL)

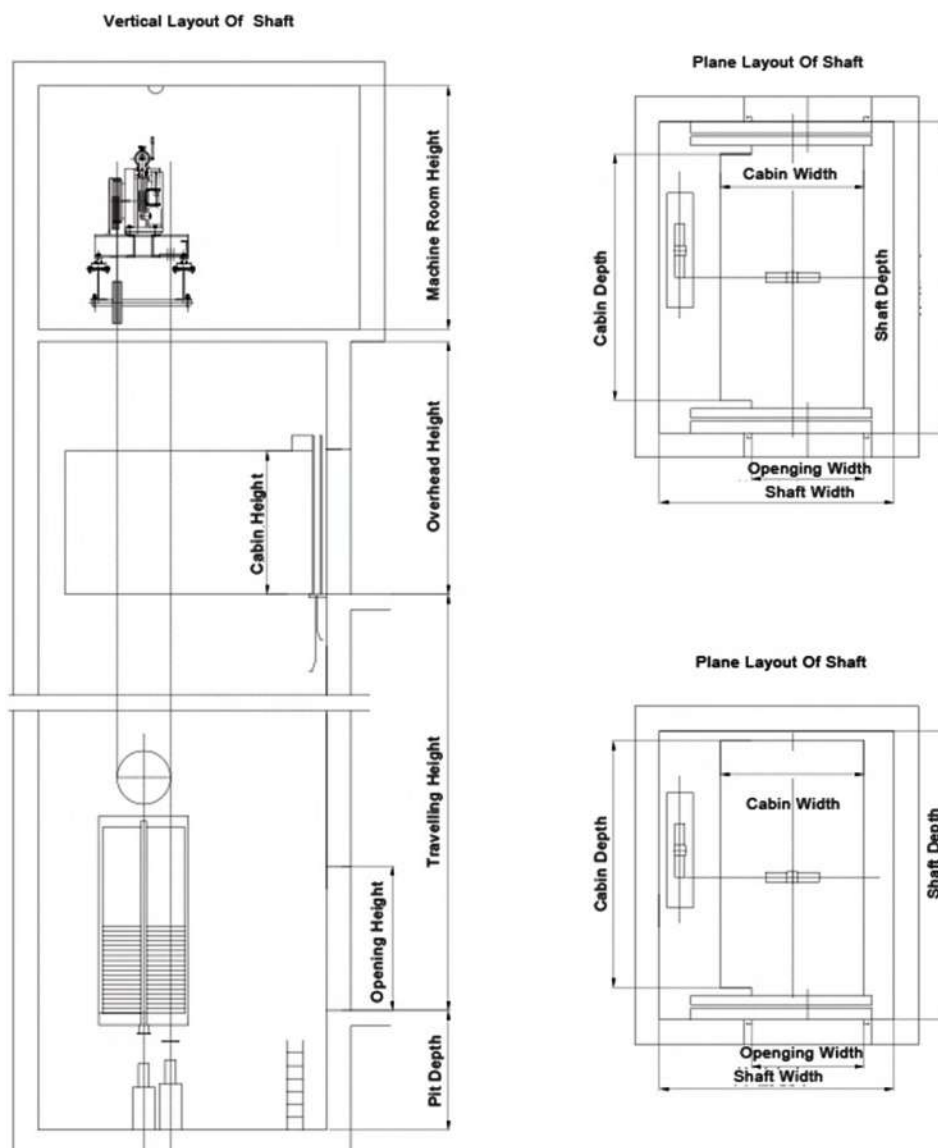


Table Specification Machine Roomless Freight Elevator

Capacity	Speed	Cabin Size WxDxH	Door Size WxD	Hoisway WxD	Pit Depth	Over Height	Opening Mode
(kg)	(m/s)	(mm)	(mm)	(mm)	(mm)	(mm)	
1000	0,5	1600 x 1500 x 2200	1300 x 2100	2600 x 2100	1700	4200	2 Panels Center Opening
1600	0,5	1600 x 2200 x 2200	1300 x 2100	3000 x 2800	1700	4500	
2000	0,5	1900 x 2200 x 2200	1500 x 2100	3300 x 2800	1700	4500	
3000	0,5	2200 x 2700 x 2200	1800 x 2100	3700 x 3200	1700	4800	4 Panels Center Opening
5000	0,5	2400 x 3600 x 2200	2000 x 2100	4100 x 4100	1800	5500	

“BRING BEST QUALITY AND SAFETY
ON YOUR HOUSE AND BUILDING”

あなたの家と建物に最高の品質と安全性を
もたらしめます



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Koja, Jakarta Utara (14260)
INDONESIA

