







Midea—A leading technology group, Leading development with innovation, insisting on indepedent research and development, mastering core technology.

Linvol elevator focuses on the research and development and innovation of product technology, and is at the leading level in the industry in elevator IOT technology and elevator multimedia technology.

As the new product series of elevator of Midea Group's HVAC building technologies division, Linvol insists on continuous investment and overall layout in the field of research and development. Through the group's technology sharing and resource integration, Linvol will move towards intelligent technology, specialization, high-precision and humanization.



Strong Production Capacity

20,000 units annual global production capacity



Shi Shan production base in Nan Hai, Guang Dong, China



Super large production plant

125m





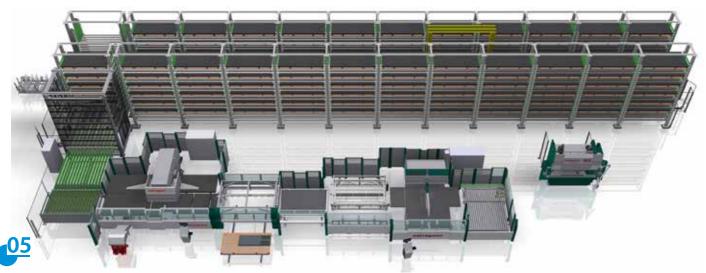
San Shui production base in Guang Dong, China



Kuka robot automation production line

Industry 4.0

full automatic salvagnini flexible manufacturing system



Excellent Team Support

Leading R&D Technology

Linvol dedicates technical development for greater safety and comfort in elevators and escalators, in order to provide new value for people, building systems, and society.









Tailored Training Programs









Establish training centers for core partners and customized training programs help you build professional technical teams; actively popularize elevator safety knowledge to all sectors of society.

Global After-sales Service Network

Midea-linvol through its integrative service to every detail, from R&D, design to production, pre-sales, under-sales to after-sales service. These will bring customers considerate and thoughtful service. We are not only focus on the best solution and elevator, but also the feedbacks and prefers from customers. We deeply believe that the more we understand you the better we will be.





Qualification Certificate

High Standard and Outstanding Quality



























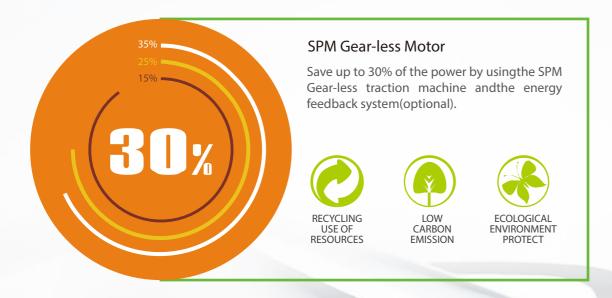


LINVOL ELEVATOR PRODUCT FETURES

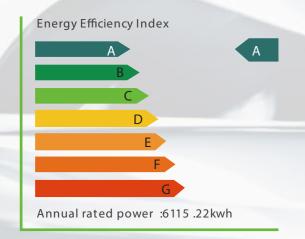


ENVIRONMENTAL PROTECTION AND ENERGY SAVING, LEADING A NEW FUTURE FASHION

Industry-leading new generation permanent magnet synchronous gearless traction machine, completely reduce running cost of the elevator, achieve energy saving, space saving, etc environmental requirements; The creative use of energy feedback technology is applied in the elevator, the elevator energy turn into the electricity, greatly reduces the harmonic pollution to the power supply, realizes the utilization of renewable energy.

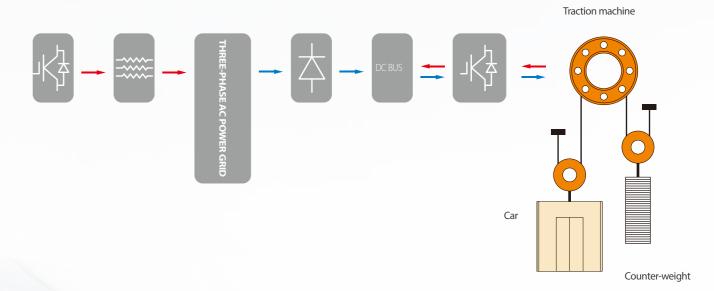


Compared with the traditional braking resistor, Linvol elevator energy feedback system has the characteristics of energy saving, high efficiency.



LINVOL INNOVATIVE TECHNOLOGY, SECURITY CONSIDER TO BE PRIORITY

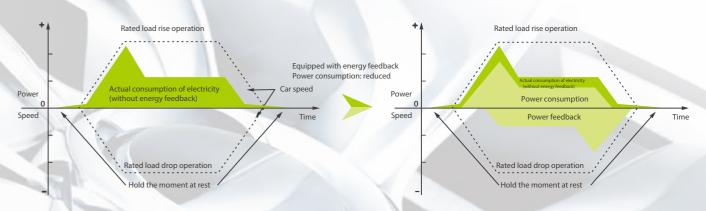
Linvol elevator remote monitoring system, accurate position control system, sensitive earthquake testing function, microcomputer control system, the application of all technological innovation embodies linvol elevator safety priority principle. Every detail is our intimate care. (This function is optional)



working diagram of energy feedback system (optional function)

Green Energy Saving-Energy feedback Technology (optional)

Green Energy Saving-Energy feedback based on double PWM control can feed back the energy consumed by energy consumption resistance to the power grid without pollution, which is more than 30% energy saving compared with the ordinary VVVF elevator. Complete satisfaction the relevant national power quality standards.

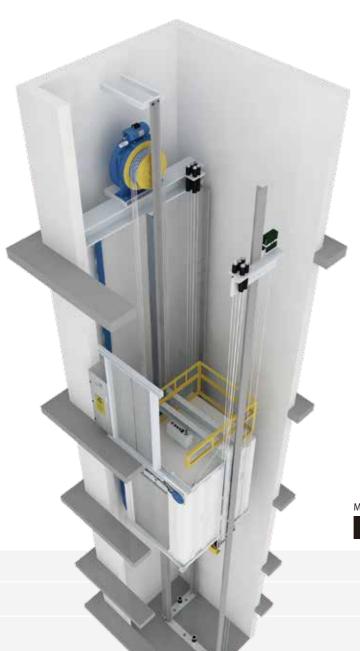






MINI MACHINE ROOM AND MACHINE ROOMLESS, OPEN A NEW ERA OF ENERGY AND MATERIAL SAVING

Linvol Mini Machine Room Freight Elevators, improve the running efficiency of the elevator, become smaller and environment protection, so as to save your valuable building space and energy.







Green environment

High efficiency and

SAVE THE BUILDING COST

Linvol Machine Roomless Freight Elevators can save space of the machine room, to use the architectural space effectively. It can also save construction time, material and cost.

MACHINE ROOMLESS FREIGHT ELEVATOR



Ompared with the traditional traction machine, SPM (Synchronous Permanent Magnetic) Gearless Mini Machine Room and Machine Roomless Elevator has improved 25% to 30% transmission efficiency.





ive space

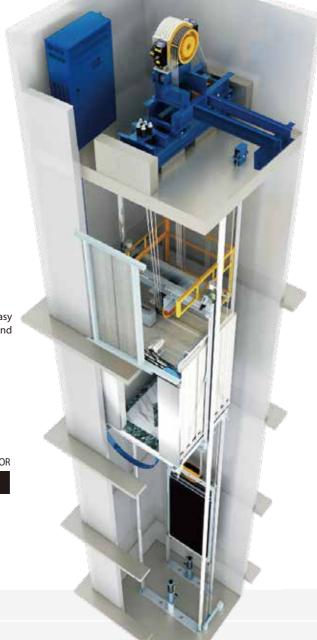
Stable and reliable

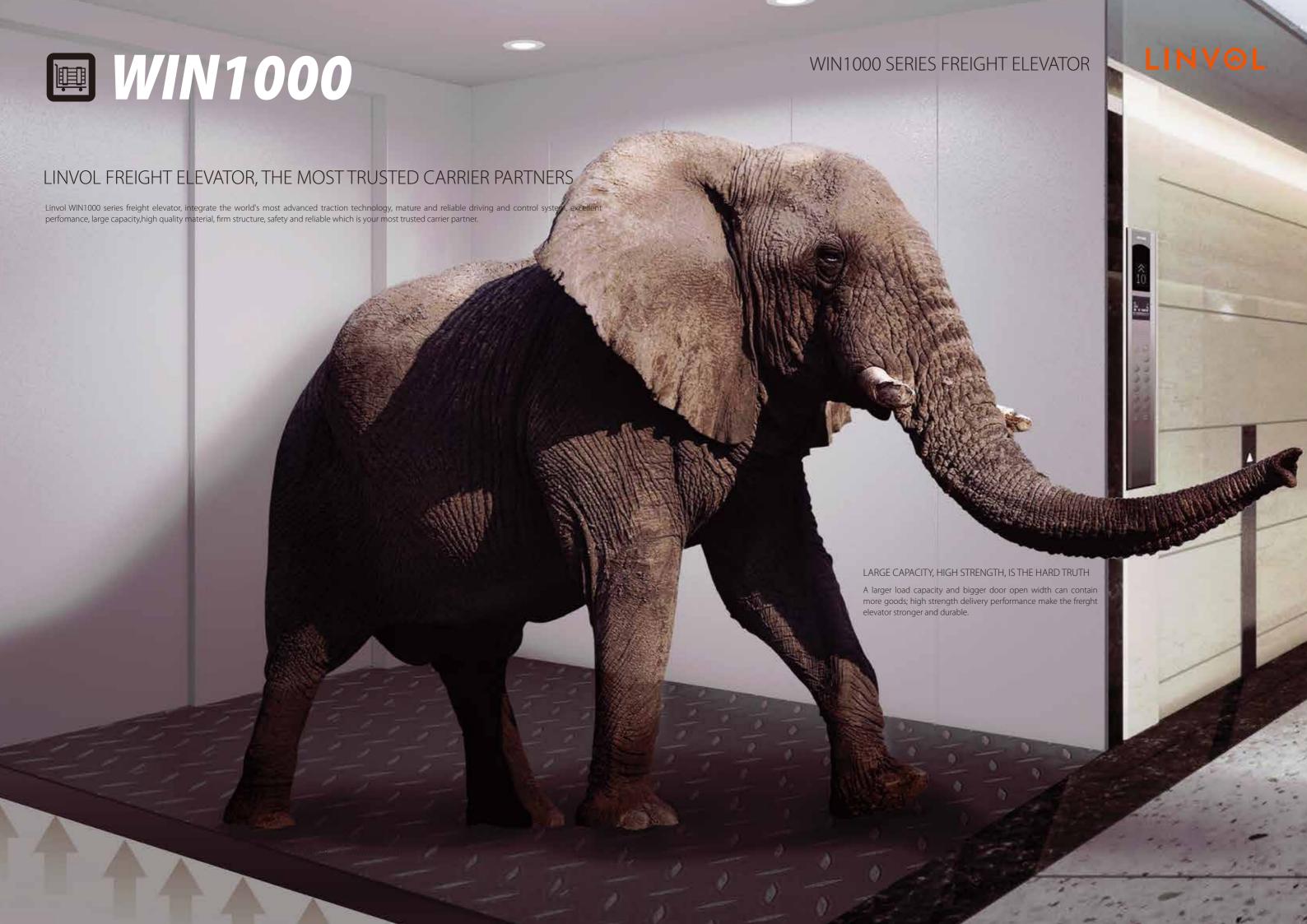
CONVENIENT INSTALLATION TO IMPROVE EFFICIENCY

Linvol Mini Machine Room Freight Elevator structure is compact, light, easy installation and convenient maintenance, can save space greatly and improve the efficiency of installation.

 ${\rm MINI\ MACHINE\ ROOM\ FREIGHT\ ELEVAFOR}$

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CAR OPERATION PANEL/ HALL CALL BUTTON

LINVOL series elevator of control operation panel and hall call panel are simple and modern. Light touch button makes easy operation. Hight brightness LED digital display are used for floors and direction. Special number can be display according to users' requirements.

MATERIAL	HAIRLINE STAINLESS STEEL
DISPLAY	COP WHITE DOT MATRIX; LOP WHITE DOT MATRIX
BUTTON	HAIRLINE STAINLESS STEEL, WITH BRAILLE, WHITE LIGHT

LANDING DOOR

Various Finishes, Color And Material Of Landing Hall Door And Landing Hall Door Jamb, Multi Combination For Choosing, To Ensure Elevator Design And The Building Matching.

DOOR JAMB	PAINTED STEEL
LANDING DOOP	DAINTED CTEEL





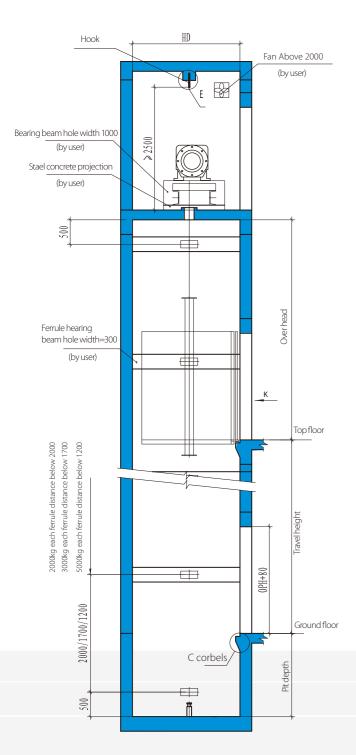
WIN1000 SERIES FREIGHT ELEVATOR



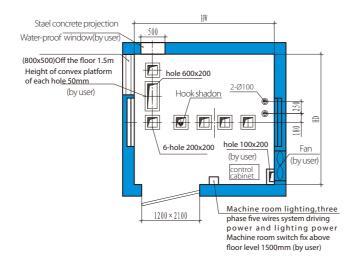


CONSTRUCTION LAYOUT

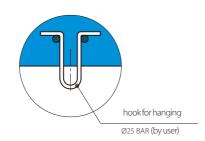
A-A SHAFT PLAN



MACHINE ROOM PLAN

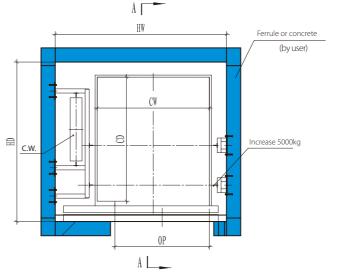


E ROTATION (AMPLIFICATION)

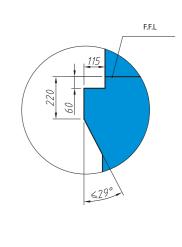




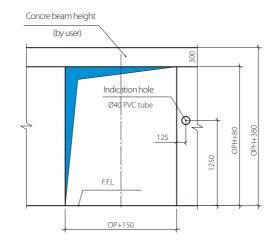
SHAFT PLAN



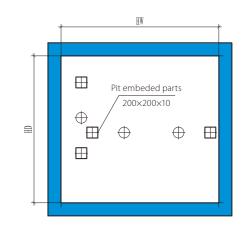
C CORBELS (AMPLIFICATION)



K TO THE HALL DOOR ELEVATION



PIT FLOOR PLAN



WIN1000-IV SERIES FREIGHT ELEVATOR TECHNOLOGY PARAMETERS

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м	ODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET WELL SIZE (HW×HD,mm)	NET OPENING (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LT	HX1600	1600	0.5/0.75/1.0	1900×2100×2200	2700×2600	lateral1500×2100	4300	1500	6.6/11.6/13.6
LTI	HX2000	2000	0.5/0.75/1.0	1900×2100×2200	2900×2700	lateral1600×2100	4300	1600	6.6/11.6/13.6
LT	НХ3000	3000	0.5/0.75/1.0	2200×2500×2200	3300×3200	lateral1700×2100	4300	1600	11.1/19.4/22.2
LT	HX5000	5000	0.5/0.75/1.0	2800×3100×2200	4200×3800	Central by four penal2400×2100	4600	1800	17/27.2/34
LT	НХ6000	6000	0.5	2800×3650×2200	4500×4300	Central by four penal2600×2100	4700	1900	19.5
LT	НХ7000	7000	0.5	3000×3900×2200	4600×4700	Central by four penal2600×2100	4700	1900	22.7
LT	HX8000	8000	0.5	3000×4500×2200	4700×5100	Central by four penal2700×2100	4700	2000	26

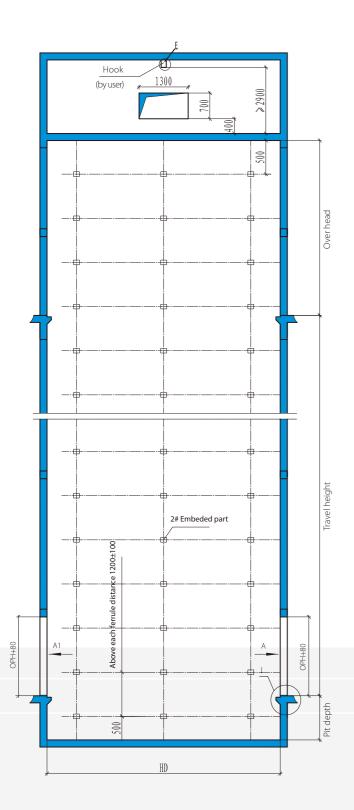
Note: This Table Is For Your Convenience To Choosethe Product Only. Foractual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department.

WIN1000 SERIES FREIGHT ELEVATOR



CONSTRUCTION LAYOUT

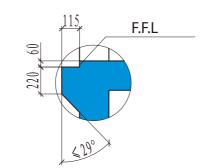
A-A SHAFT PLAN



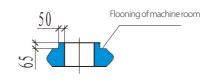
E ROTATION (AMPLIFICATION)



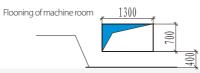
I (AMPLIFICATION) 1:5

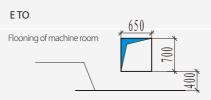


BOTTOM PLANE GRAPH

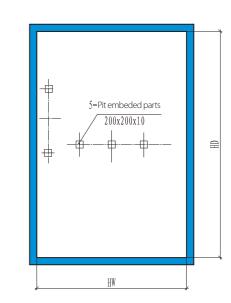


СТО





PIT PLAN

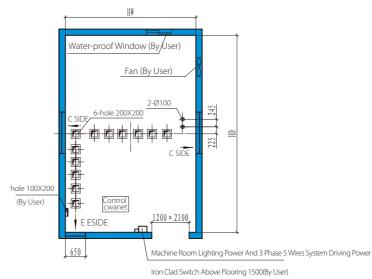


MACHINE ROOM PLAN

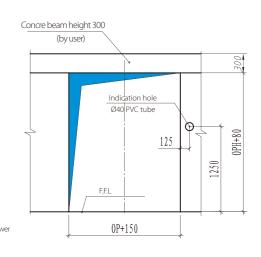
Α ___

SHAFT PLAN

C.W.__



K SIDE LARDING FLOOR PLAN



WIN1000-IV ELEVATOR WITH MINI MACHINE ROOM TECHNOLOGY PARAMETERS

MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET OPENING (OP×OPH,mm)	NET WELL SIZE (HW×HD,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTHX9000	9000	0.5	3000×5000×2200	Central by four penal 2800×2100	4900×5600	4700	2000	31.2
LTHX10000	10000	0.5	3000×5500×2200	Central by four penal 2800×2100	4900×6200	4700	2000	36.4
LTHX11000	11000	0.5	3000×6100×2200	Central by four penal 2800×2100	4900×6800	4700	2000	41.6
LTHX12000	12000	0.5	3000×6600×2200	Central by four penal 2800×2100	5000×7200	4700	2000	41.6

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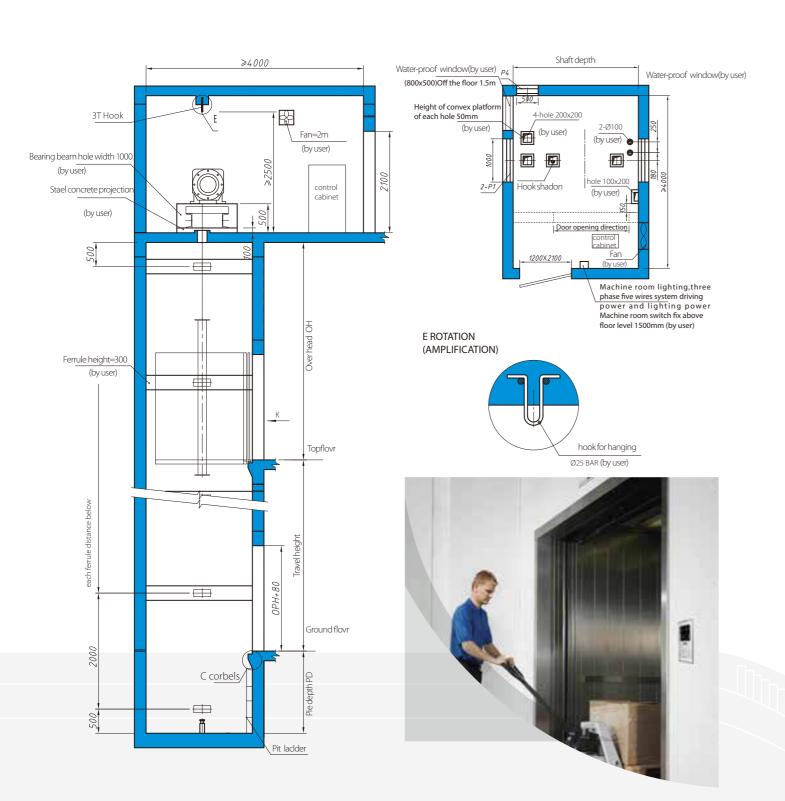
MACHINE ROOM PLAN



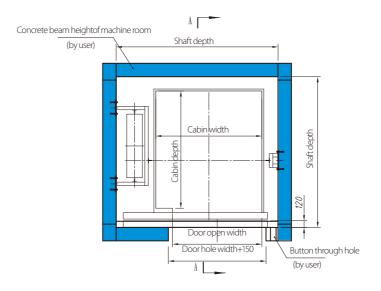


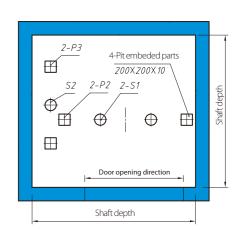
CONSTRUCTION LAYOUT

A-A SHAFT PLAN

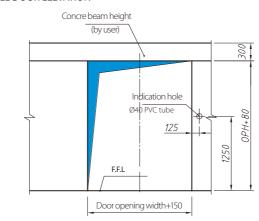


SHAFT PLAN PIT FLOOR PLAN

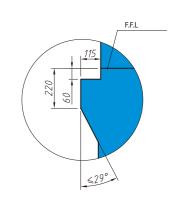




K TO THE HALL DOOR ELEVATION



E CORBELS (AMPLIFICATION)



WIN1000-III FREIGHT ELEVATOR TECHNOLOGY PARAMETERS

MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET WELL SIZE (HW×HD,mm)	NET OPENING (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTH1000	1000	1.0/1.5/1.6/1.75	1400×1600×2200	2300×2300	lateral1200×2100	4300/4400/4500/4700	1500/1600/1700	6.8/10.9/13.6
LTH1600	1600	1.5/1.6/1.75/2.0	1700×2000×2200	2800×2700	lateral1500×2100	4300/4400/4500/4700	1500/1600/1700	11.1/19.4/22.2
LTH2000	2000	1.5/1.6/1.75/2.0	1900×2100×2200	3000×2800	lateral1600×2100	4300/4400/4500/4700	1500/1600/1700/1900	13.6/21.8/23.8
LTH3000	3000	1.5/1.6/1.75/2.0	1900×2100×2200	3400×3200	lateral1700×2100	4300/4400/4500/4700	1500/1600/1700/1900	13.6/21.8/23.8

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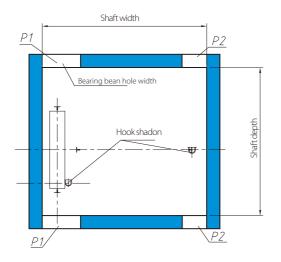


CONSTRUCTION LAYOUT

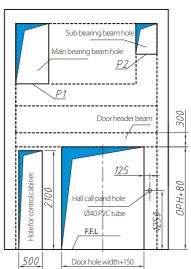
A-A SHAFT PLAN

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MACHINE ROOM PLAN



PRE-SETTING HOLE AT TOP FLOOR PLAN



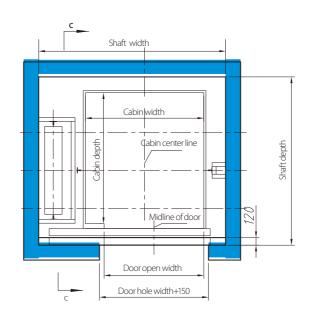
HOOK DIAGRAM



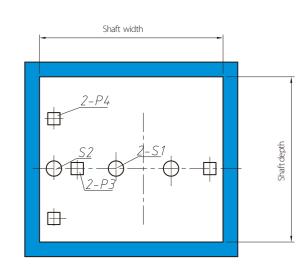
B -FLOOR PROJECTION



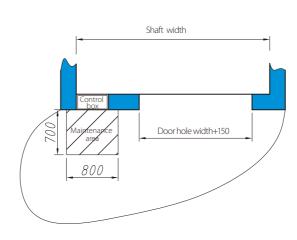
SHAFT PLAN



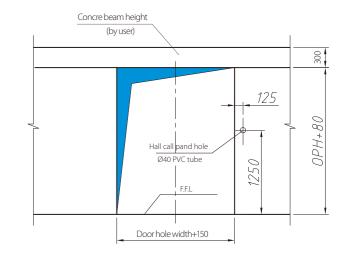
PIT FLOOR PLAN



BOTTOM PLANE GRAPH AREA PLAN



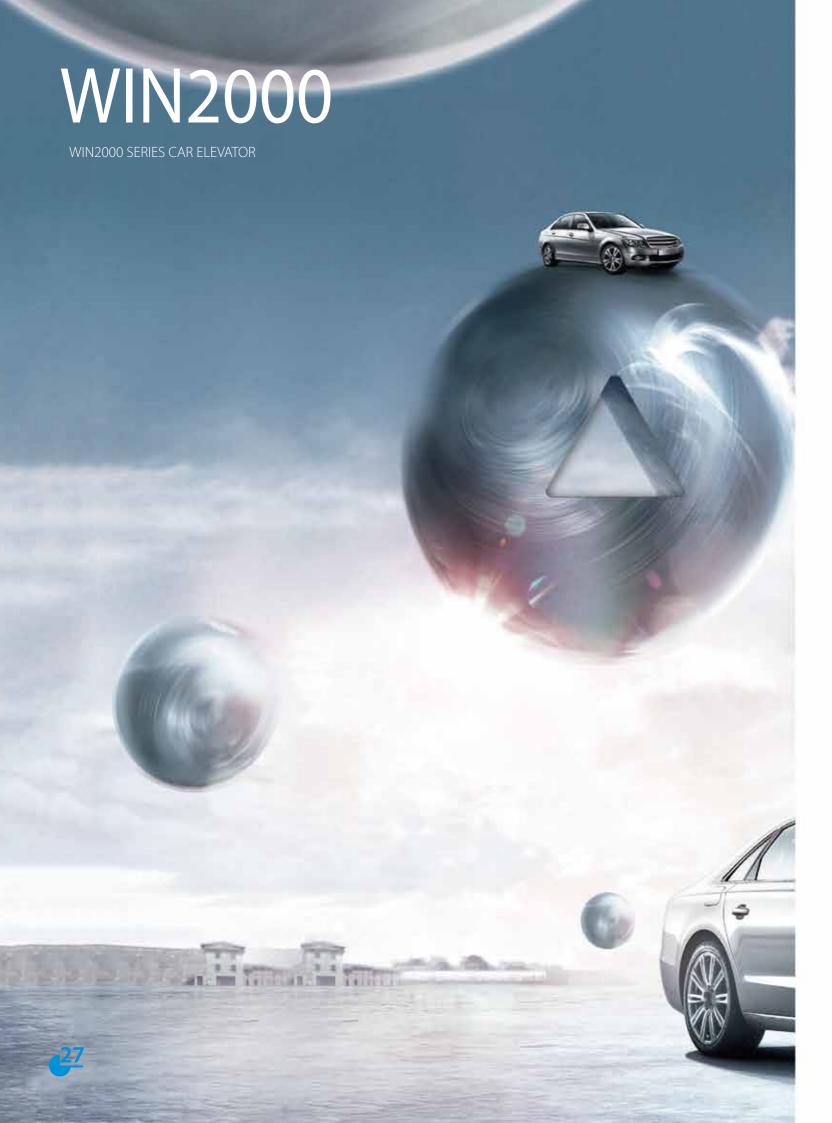
LANDING FLOOR DOOR HOLE PLAN



WIN1000-IV FREIGHT ELEVATOR WITHOUT MACHINE ROOM TECHNOLOGY PARAMETERS

MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET WELL SIZE (HW×HD,mm)	NET OPENING (OP×OPH,mm)	OH (mm)	PD (mm)
LTHW1600	1600	0.5/0.75/1.0	1600×2100×2200	2800×2700	lateral 1700×2100	4600	1600
LTHW2000	2000	0.5/0.75/1.0	1900×2100×2200	3000×2800	lateral 1600×2100	4600	16500
LTHW3000	3000	0.5/0.75/1.0	2200×2500×2200	3500×3200	lateral 1700×2100	4700	1700
LTHW5000	5000	0.5/0.75/1.0	2800×3100×2200	4400×3900	lateral 2400×2100	5300	1800

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INCREASING LOAD CAPACITY, TO MEET THE VARIOUS NEEDS OF YOUR

Traction technology advanced, the load ability strong, applicable to all types of cars and mini van.



INNOVATIVE TECHNOLOGY A NEW LAUNCH EXPERIENCE

Linvol patent technology, designed specifically for the goods ladder, guaranteed the safety car, bring you the non general delivery experience.



COP/LOP

CABIN

CABIN CEILING

CABIN WALL

CABIN FLOOR

SPACE IS CAPACIOUS, BRIGHT, AND IS EQUIPPED WITH SPECIAL CAR LADDER CONTROL BOX, ALL SHOW CONSIDERATE CARE

ONE-PIECE CEILING, LED LIGHTING

PAINTED STEEL PLATE

CHECKERED STEER FLOOR

LINVOL series elevator of control operation panel and hall call panel are simple and modern. Light touch button makes easy operation. Hight brightness LED digital display are used for floors and direction. Special number can be display according to users' requirements.

TEXTURE OF MATERIAL	HAIRLINE STAINLESS STEEL
DISPLAY	COPWHITE DOT MATRIX; LOP WHITE DOT MATRIX
BUTTON	HAIRLINE STAINLESS STEEL, WITH BRAILLE, WHITE LIGHT





C1313A-F

Special control operation panel of car elevator, convenient for car driver operation, embodies the humanized design concept, make you more distinguished.





Remark: As printing, the real colour maybe different., Prevail in kind.

LANDING DOOR

Various finishes, color and material of langing door and landing door jamb, multi combination for choosing, to ensure elevator design and the building matching.

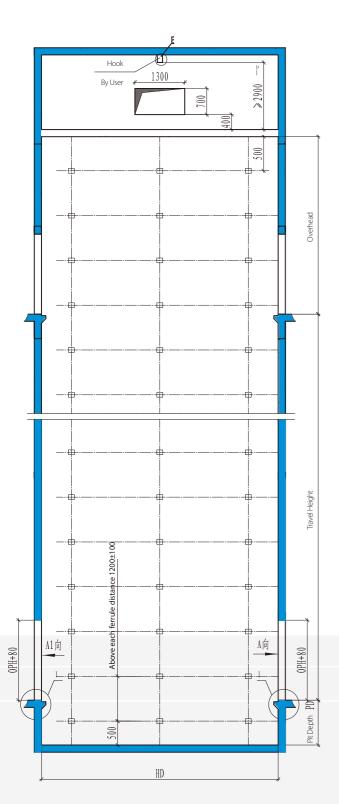
DOOR JAMB	PAINTED STEEL
LANDING DOOR	PAINTED STEEL

WIN2000 SERIES CAR ELEVATOR



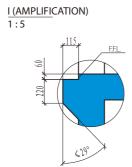
CONSTRUCTION LAYOUT

SHAFT SECTION A-A

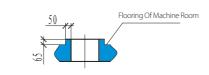


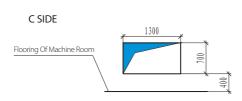
E ROTATION (AMPLIFICATION)





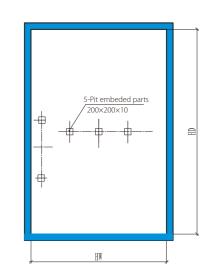
TYPE OF MACHINE ROOM HOLE





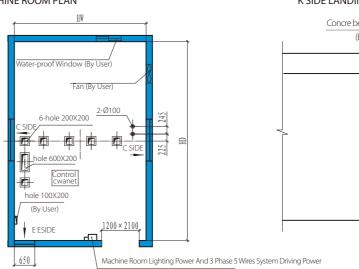


PIT PLAN

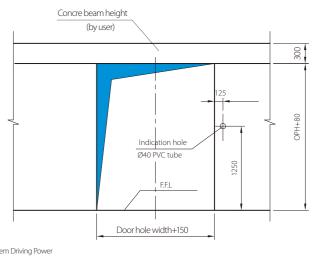


MACHINE ROOM PLAN

SHAFT PLAN



K SIDE LANDING FLOOR PLAN



WIN2000-I CAR ELEVATOR WITH MINI MACHINE TECHNOLOGY PARAMETERS

Iron Clad Switch Above Flooring 1500(By User)

	MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OVERHEAD(mm)	PIT DEPTH (mm)	RATED POWER (KW)
ŀ	TQX3000	3000	0.5/0.75/1.0	2500×5950×2200 2800×6500×2200	2500×2100 	4200X6600 4500×7000	4600	1700	11.1/16.6

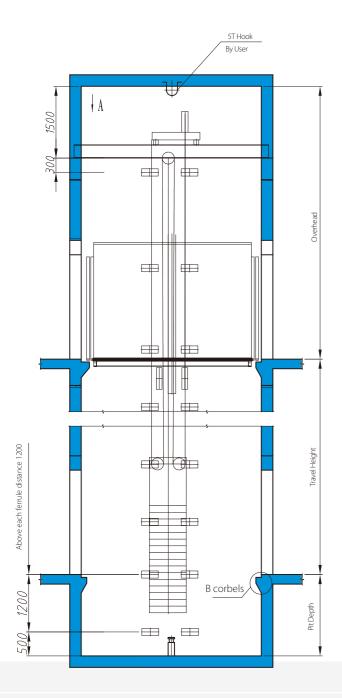
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WIN2000 SERIES CAR ELEVATOR

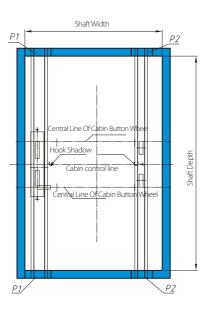


CONSTRUCTION LAYOUT

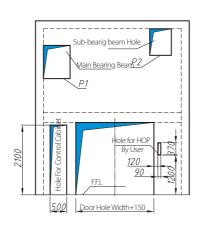
C-C SHAFT PLAN



A SIDE PLAN



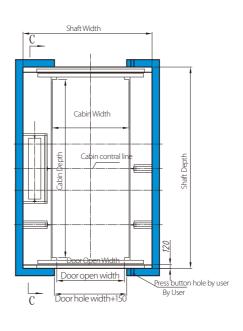
PRE-SETTING HOLE AT TOP FLOOR PAN

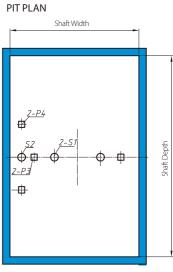


HOOK SKETCH

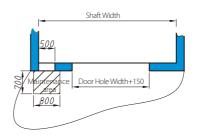


SHAFT PLAN





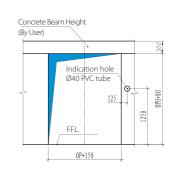
MAINTENANCE AREA PLAN



FLOOR PROJECTION



LARDING FLOOR PLAN



WIN2000-I CAR ELEVATOR TECHNOLOGY PARAMETERS

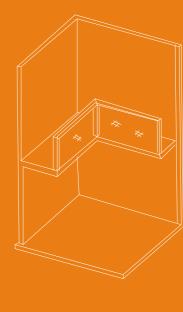
MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OVERHEAD (mm)	PIT DEPTH (mm)	RATED POWER (KW)
LTQW3000	3000	0.5/0.75/1.0	2500×6000×2200	2500×2100	4300×6500	5300(CH=1500)	1700	11.1

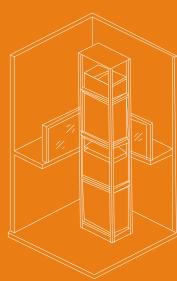
WIN2000-II CAR ELEVATOR TECHNOLOGY PARAMETERS

MODEL	CAPACITY (kg)	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET SHAFT SIZE (OP×OPH,mm)	NET DOOR OPEN (HW×HD,mm)	OVERHEAD (mm)	PIT DEPTH (mm)	RATED POWER (KW)
LTQW4800	4800	0.5	2800×6500×2200	4600×7200	2500×2100	5300(CH=1820)	1900	16.6

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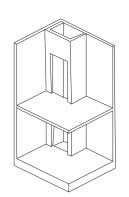


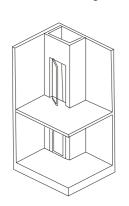


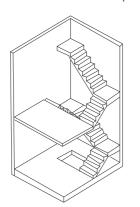
CENTRAL HALL

Humanized design, applicable to a variety of villa or double floor structure of the installation, as long as there is a small space can have our high-quality elevator products.

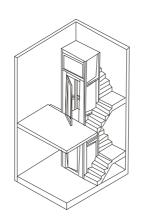
OCCASION APPLICABLE The following five building structures can install our products

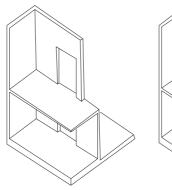


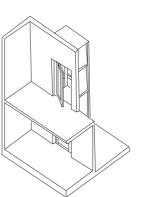


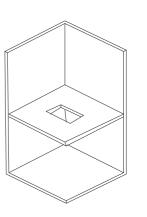


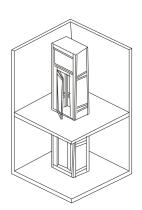
surround stairs













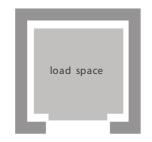
WIN3000 MINI SERIES VILLA ELEVATOR

LINV©L

UTILITY RATE OF SPACE

The same building space can obtain the maximum bearing space ,while the same bearing space needs the minimum building space.

⚠ The same building space can increase the customer 's carrying space by 30%







LINVOLHOME ELEVATOR

General elevator products

Comparison of space utilization ratio of various load specifications



LoadCapacity 2-3persons



2 persons



3 persons



e-FRAME

3 persons



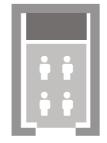
LoadCapacity 3-4persons



3 persons



4 persons



4 persons



LoadCapacity 4-5persons



General elevator products load space of



LINVOLHome lift



General elevator product building space requirements

SHAFT SECTION





Elevator frame

Sand grain white Silvery white





Matt grey



SHAFT SIDE PANEL







smoky gray

Transparent





smoky gray G001

Transparent G002







Wood1

Wood4

Wood2

Wood3



Wood7

Elegant shape, simple and quick installation.

When the customer does not provide reserved wells,

Wood5

can choose different materials according to their preferences and the decoration style of the floor.









LW-B-001

LUXURY CAR DECORATION

The home elevator pays great attention to the comfort and space of the elevator for the customer, and providing a variety of car decoration, as well as fast and high quality customization.

WOOD CAR SW SERIES

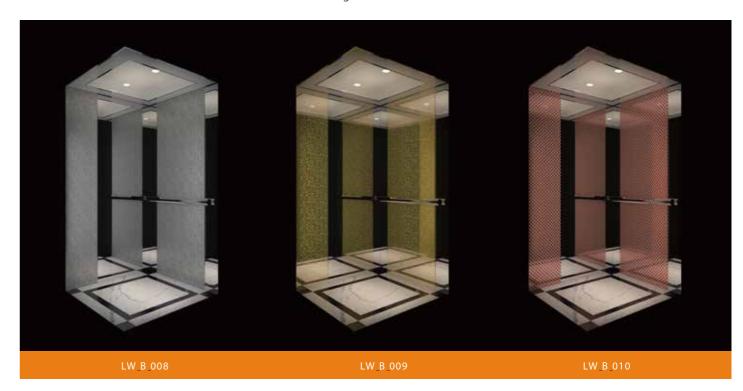
CAR

A COMFORTABLE CAR BRINGS AN ENJOYABLE LIFE.

CAR CEILING	ONE PIECE CEILING, LED LIGHTING
CAR WALL	MIRROR STAINLESS STEEL, COATED BOARD, SIMPLE NATURAL
CAR FLATFORM	PVC

LUXURY CAR DECORATION

Ecthing cabin SW series





Remark: As printing, the real colour maybe different, Prevail in kind.

WIN3000 MINI SERIES VILLA ELEVATOR

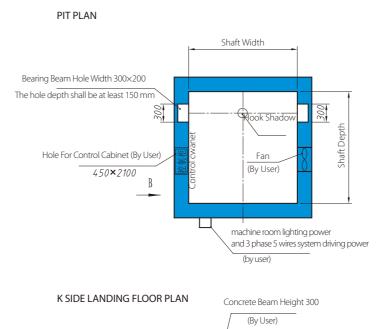


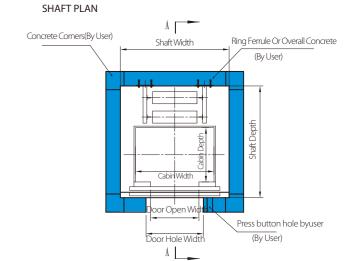


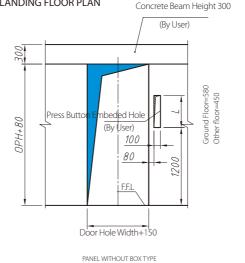
CONSTRUCTION LAYOUT

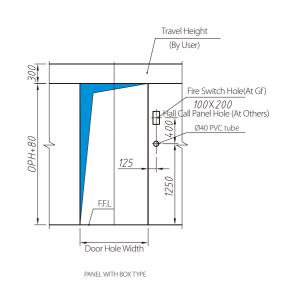
SHAFT SECTION A-A MACHINE ROOM PLAN Pit Embeded Parts Shaft Width 200×200×10 2T Hook (By User) Fan Above 2000 (By User) Bearing Beam Hole Widt (By User) E ROTATION (AMPLIFICATION) Ferrule Height (By User) K SIDE Hook For Hanging Ø25 Iron Bar (by user) TOP FLOOR B SIDE PLAN Ground Floor

350









THE HALL DOOR RESERVED HOLE ACCORDING TO CONTRACT FOREIGN CALL BOX TYPE CONSTRUCTION!

WIN3000 LTJ VILLA ELEVATOR TECHNOLOGY PARAMETER

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OVERHEAD (mm)	PD (mm)	RATED POWER (KW)
LTJ320	320	4	0.4	950×940×2200	700×2100	1600×1550	3900	700	2.9
LTJ400	400	5	0.4	10500×1050×2200	700×2100	1750×1750	3900	700	2.9

Note: This Table Is For Your Convenience To Choose The Product Only. For Actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department.

WIN3000 MINI SERIES VILLA ELEVATOR



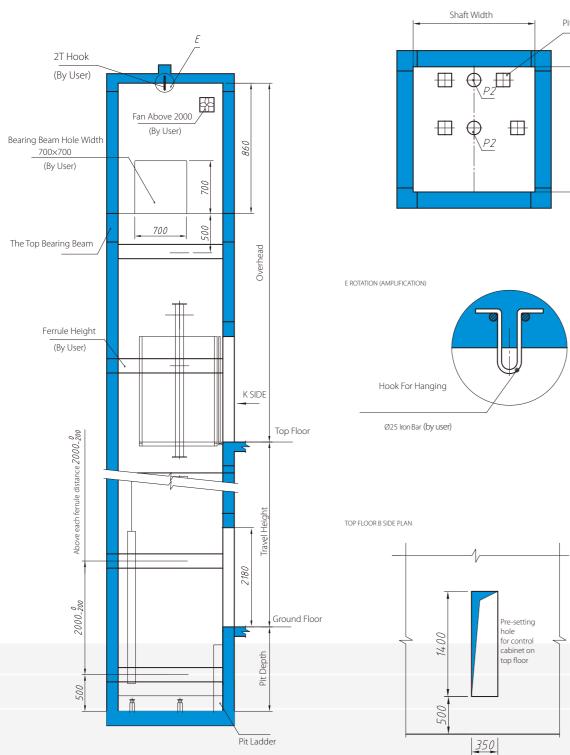


Press button hole

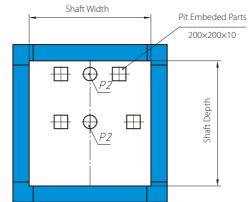
(By User)

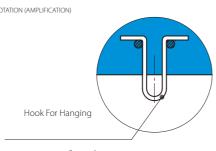
CONSTRUCTION LAYOUT

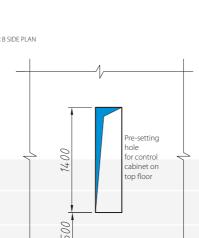
SHAFT SECTION A-A



MACHINE ROOM PLAN





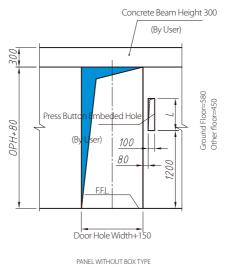


SHAFT PLAN PIT PLAN Concrete Corners(By User) Ring Ferrule Or Overall Concrete 700 Bearing Beam Hole Width 500×700 (By User) The bole depth shall be at least 150 mm Bearing Beam Hole Width 700×700 The hole depth shall be at least 150 mm Hook Shadow

Hole For Control Cabinet (By User)

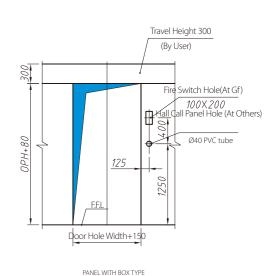
350×1400

K SIDE LANDING FLOOR PLAN



machine room lighting power and 3 phase 5 wires system driving power

(by user)



Door Hole Width

THE HALL DOOR RESERVED HOLE ACCORDING TO CONTRACT FOREIGN CALL BOX TYPE CONSTRUCTION!

WIN3000 Mini-Y VILLA ELEVATOR TECHNOLOGY PARAMETER

(By User)

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OVERHEAD (mm)	PD (mm)	RATED POWER (KW)
Mini-Y 320	320	4	0.4	1100×1100×2200	700×2000	1600x1650	3200	250	2.9
Mini-Y 400	400	5	0.4	1200×1200×2200	800×2000	1800x1750	3200	250	2.9

Note: This Table Is For Your Convenience To Choose The Product Only. For Actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department.







EXQUISITE CRAFT, HIGH QUALITY, ULTIMATE EXPERIENCE

WIN 5000 series passenger elevator inherits exquisite hand craft, high quality, fashion design, more space, energy-efficient, safe and comfortable; all these bring you new and ultimate experience.





JX-019







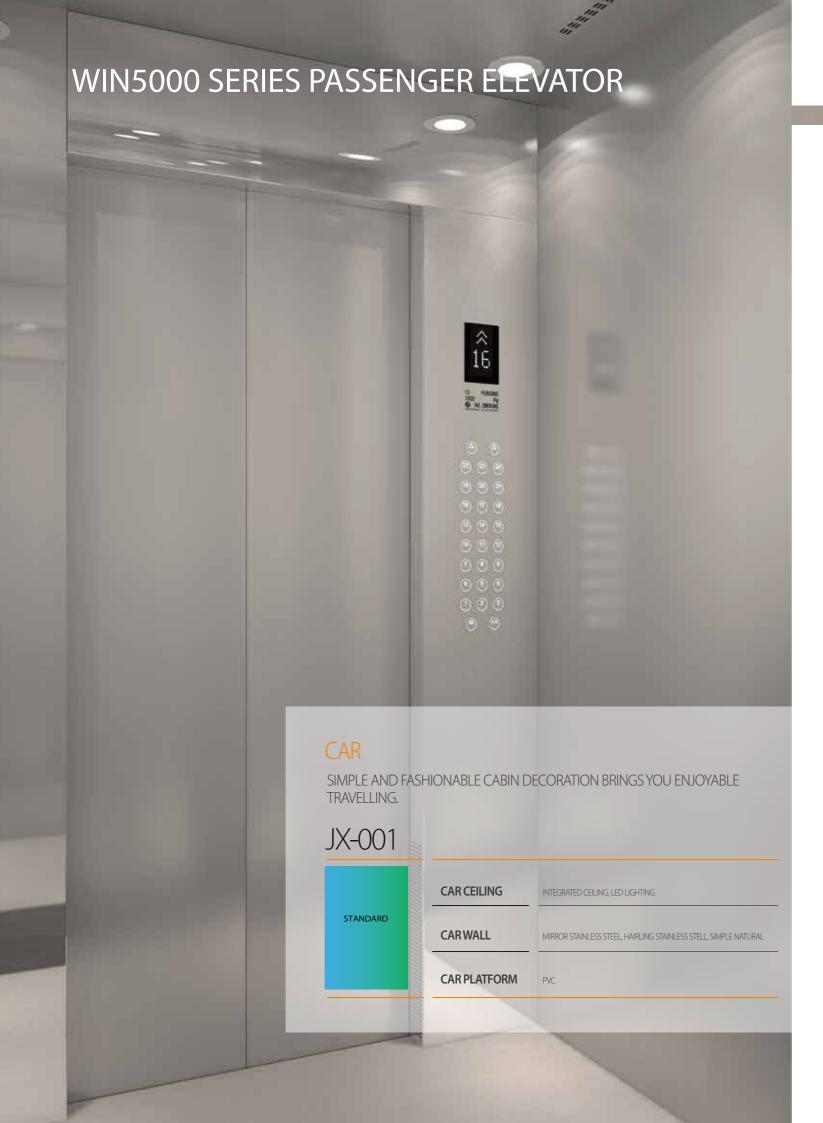


JX-018



CARCEIUNG	INTEGRATED CEILING, LE	ED LIGHTING.	NG.				
CARWALL	JX-019	GOLDEN-TI&ETCHING MIRROR STAINLESS STEEL	JX-018	GOLDEN-TI&ETCHING STAINLESS STEEL			
	JX-017	HAIRLINE STAINLESS STEEL MIRROR STAINLESS STEEL	JX-002	MIRROR STAINLESS STEEL MODERN COATED BOARD			
CAR PLATFORM	DB-010	PVC	DB-011	PVC			
	DB-012	PVC	DB-001	PVC			

Remark: As printing, the real colour maybe different., Prevail in kind.





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COP/LOP

LINVOL SERIES OF ELEVATOR COP AND LOP ARE SIMPLE DESIGN THE TOUCH BUTTON MAKES EASY OPERATION, EXTREMELY RICH CONTEMPORARY SENSE.



LOP WITHOUT BOX (MIRROR STAINLESS STEEL)

COP FOR DISABLED

OPTIONAL







L1302AP-J

L1302A-J

C1309-J



C1307A-J



C1303D-T	BLACK-TI MIRROR STAINLESS STEEL	
C1301A-J	MIRROR STAINLESS STEEL	OPTIONAL
C1303D-T	MULTIMEDIA PICTURE DISPLAY	
C1301A-J	OOP WHITE DOT MATRIX DISPLAY; LOP	
C1303D-T	TITANIUM BLACK MIRROR; BRAILLE; WHITE LIGHT	
C1301A-J	MIRROR STAINLESS STEEL; BRAILLE; WHITE LIGHT	
	C1301A-J C1303D-T C1301A-J C1303D-T	C1301A-J MIRROR STAINLESS STEEL C1303D-T MULTIMEDIA PICTURE DISPLAY C1301A-J OOP WHITE DOT MATRIX DISPLAY; LOP C1303D-T TITANIUM BLACK MIRROR; BRAILLE; WHITE LIGHT

LOP WITHOUT BOX (BLACK-TI MIRROR STAINLESS STEEL)











L1302AP-T L1302A-T

L1301AP-J L1301A-J

LOP WITH BOX (MIRROR STAINLESS STEEL)

MULTIMEDIA SYSTEM









7"Multimedia picture display

10.4"Multimedia vedio display

12.1"Multimedia vedio display

MACHINE ROOM PLAN



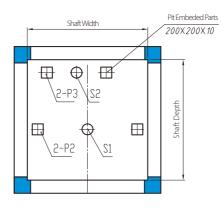


CONSTRUCTION LAYOUT

SHAFT SECTION A-A

2T Hook(By User) Shaft Width Each Hole Pojection Height (By User) Sub-beam Hole 500×700 Hole Depth At Least 150 Fan Above 2000 (By User) 1000 Bearing Beam Hole Width (By User) (500×500) 1500mm Hole Depth At Least 150 Machine room lighting power and 3 phase 5 wires system driving power. lron clad switch above flooring 1500mm(by E ROTATION (AMPLIFICATION) Door Hole Width Ø25 Iron Bar(by user) K Side

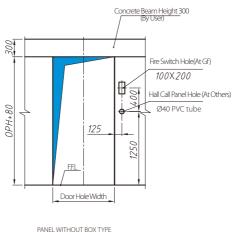
PIT PLAN



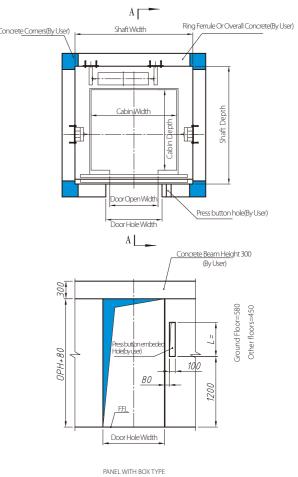
K SIDE LANDING FLOOR PLAN

100X20

Bearing Beam Hole Width 1000×700



SHAFT PLAN



THE PREFORMED HOLE OF LANDING DOOR IS CONSTUCTED ACCORDING TO HALL CALL TYPE IN THE CONTRACT.

Passerger elevator with mini machine room technology parameter

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTK320	320	4	0.4/1.0	950×940×2500	700×2100	1600×1650	4550	1400	1.1
LTK450	450	6	1.0/1.5/1.6/1.75	1150×1050×2500	800×2100	1900×1800	4550/4600/4700/4700	1400/1500/1600/1600	3/4.5/4.8/5.2
LTK630	630	8	1.0/1.5/1.6/1.75	1400×1100×2500	800×2100	2000×1800	4550/4550/4600/4700	1400/1500/1500/1600	4.2/6.3/6.7/7.3
LTK800	800	10	10/16/175/20/25/30/35/40	1400×1350×2500	800×2100	2000×2050(2100×2200)	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	5/9/9/107/134/17/204/204
LTK1000	1000	13	10/16/175/20/25/30/35/40	1600×1400×2500	900×2100	2200×2100(2300×2250)	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	6/117/117/134/167/20/267/267
LTK1150	1150	15	10/16/175/20/25/30/35/40	1700×1500×2500	1000×2100	2300×2200(2400×2350)	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	74/13/13/163/204/237/316/316
LTK1250	1250	16	10/16/175/20/25/30/35/40	1700×1600×2500	1000×2100	2300×2300(2400×2450)	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	82/143/143/163/204/255/34/34
LTK1350	1350	18	10/16/175/20/25/30/35/40	1800×1600×2500	1000×2100	2400×2300(2500×2450)	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	88/15.4/15.4/17.6/22.1/27.8/37/37
LTK1600	1600	21	10/16/175/20/25/30/35/40	2000×1700×2500	1100×2100	2700×2600	4300/4400/4600/4700/4900/5500/5800/6200	1500/1600/1700/1700/1800/3750/3950/4200	105/183/183/209/261/333441/441
LTK2000	2000	26	10/16/175/20/25	1900x2100x2500	1200x2100	2900x2550	4300/4400/4600/4700/4900	1500/1600/1700/1700/1800	136/218/238/272/34

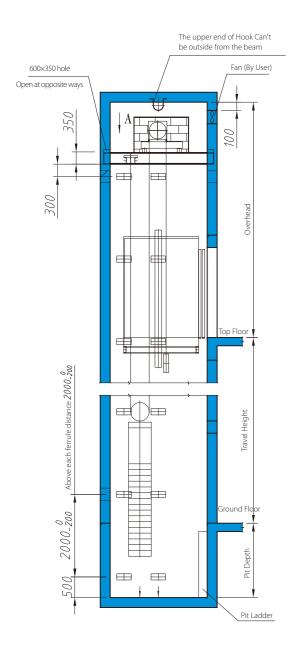
 $Note: This Table \ Is For Your Convenience To Choose The Product Only. For Actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department. \\$

WIN5000 SERIES PASSENGER ELEVATOR

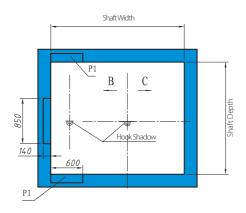


CONSTRUCTION LAYOUT

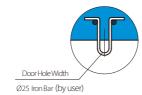
SHAFT SECTION

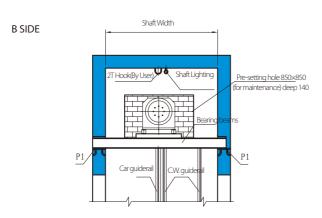


A SIDE

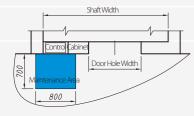


E ROTATION (AMPLIFICATION)





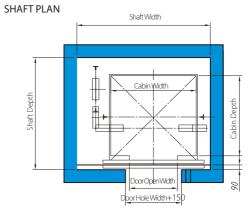
MAINTENANCE AREA OF CONTROL CABINET



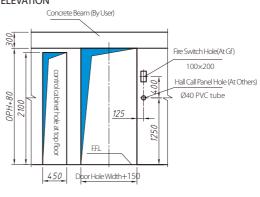
Shaft top
speed govener
cabin rope soket

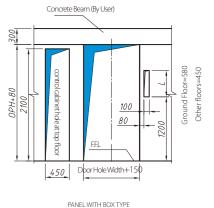
Carguiderall

Shaft Wirlth PIT WEIGHT BEARING POINT Shaft Wirlth



HALL DOOR ELEVATION





THE PREFORMED HOLE OF LANDING DOOR IS CONSTUCTED ACCORDING TO HALL CALL TYPE IN THE CONTRACT.

Maechine roomless passenger elevator technology parameter

PANEL WITHOUT BOX TYPE

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTW320	320	4	1.0	950×940×2500	700×2100	1900×1850	4200	1600	2.9
LTW450	450	6	1.0/1.5/1.6/1.75	1150×1050×2500	800×2100	2100×1900	4200/4300/4300/4400	1600/1700/1700/1800	4.1/7.2/7.2/7.2
LTW630	630	8	1.0/1.5/1.6/1.75	1400×1100×2500	800×2100	2300×1900	4200/4300/4300/4400	1600/1700/1700/1800	4.1/7.2/7.2/7.2
LTW800	800	10	1.0/1.5/1.6/1.75	1400×1350×2500	800×2100	2300×2050	4300/4500/4500/4600	1600/1700/1700/1800	5/9/9/9
LTW1000	1000	13	1.0/1.5/1.6/1.75	1600×1400×2500	900×2100	2500×2100	4300/4550/4500/4600	1600/1700/1700/1800	6/11.7/11.7/11.7
LTW1150	1150	15	1.0/1.5/1.6/1.75	1700×1500×2500	1000×2100	2700×2200	4500/4700/4700/4800	1600/1700/1700/1800	9/15/15/15
LTW1250	1250	16	1.0/1.5/1.6/1.75	1700×1600×2500	1000×2100	2700×2250	4500/4700/4700/4800	1600/1700/1700/1800	9/15/15/15
LTW1350	1350	18	1.0/1.5/1.6/1.75	1800×1600×2500	1000×2100	2800×2250	4500/4700/4700/4800	1600/1700/1700/1800	9/15/15/15
LTW1600	1600	21	1.0/1.5/1.6/1.75	1700×2000×2500	1100×2100	2800×2600	4700/4800/4800/4900	1600/1700/1700/1800	10/17.5/17.5/17.5
LTW2000	2000	26	1.0/1.5/1.6/1.75	1900×2100×2500	1200×2100	3000×3100	4700/4800/4800/4900	1600/1700/1700/1800	13/22.6/22.6/22.6

Note: This Table Is For Your Convenience To Choose The Product Only. For Actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department.

WIN5000 SERIES PASSENGER ELEVATOR



Press button hole

CONSTRUCTION LAYOUT

SHAFT SECTION A-A

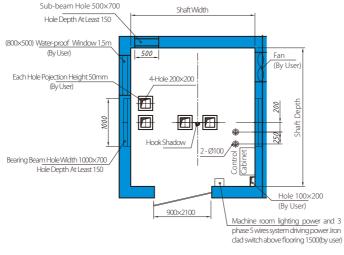
Cylindrical Supporting Beam 300 (By User)

Fan Above 2000 (By User) Steel Concrete Projection (By User) Steel Concrete Projection (By User) Steel Concrete Projection (By User) Bearing Bearn Hole Width=1000 (By User) Steel Concrete Projection (By User) Bearing Bearn Hole Width=1000 (By User) Steel Concrete Projection (By User)

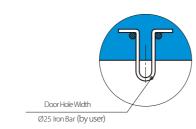
#

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MACHINE ROOM PLAN

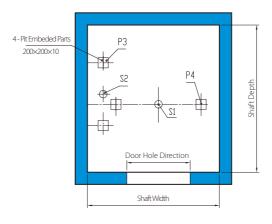


E ROTATION (AMPLIFICATION)

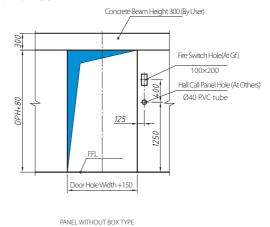


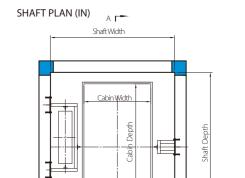


PIT PLAN



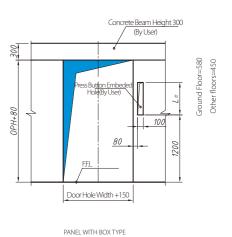
K SIDE LANDING FLOOR PLAN





Door Hole Width+150

A L_



THE PREFORMED HOLE OF LANDING DOOR IS CONSTUCTED ACCORDING TO HALL CALL TYPE IN THE CONTRACT.

Stretcher elevator technology parameters

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OVERHEAD (mm)	PIT (mm)	RATED POWER (KW)
LTK1000	1000	13	1.0/1.6/1.75/2.0/2.5	1250×1800×2500	900×2100	2200×2200	4300/4400/4600/4700/4900	1500/1600/1700/1700/1800	6/11.7/11.7/13.4/16.7
LTK1000	1000	13	1.0/1.6/1.75/2.0/2.5	1200×1900×2500	900×2100	2200×2300	4300/4400/4600/4700/4900	1500/1600/1700/1700/1800	6/11.7/11.7/13.4/16.7
LTK1000	1000	13	1.0/1.6/1.75/2.0/2.5	1150×2000×2500	900×2100	2150×2400	4300/4400/4600/4700/4900	1500/1600/1700/1700/1800	6/11.7/11.7/13.4/16.7
LTK1000	1000	13	1.0/1.6/1.75/2.0/2.5	1100×2100×2500	900×2100	2150×2500	4300/4400/4600/4700/4900	1500/1600/1700/1700/1800	6/11.7/11.7/13.4/16.7

 $Note: This Table \ Is For Your Convenience To Choose The Product Only. For Actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department. \\$



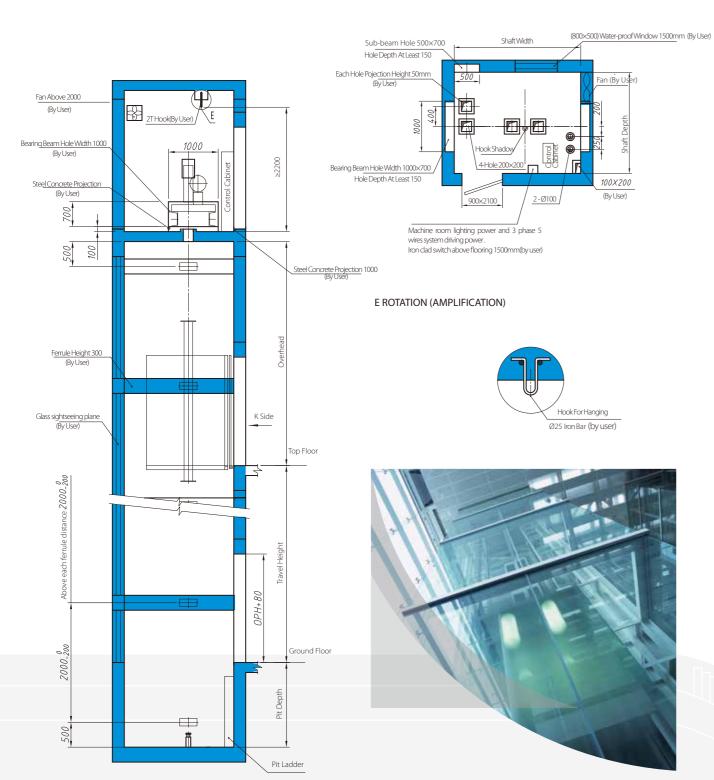
The design of decoration is fashion and modernized, the clear glass cabin let you enjoy visual experience.

Win7000:Gorgeous outside cabin design, stable structure and comfortable running provide the passenger an excellent panoramic platform which makes the journey more wonderful and relaxing.

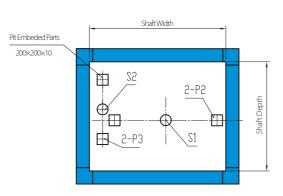


CONSTRUCTION LAYOUT

SHAFT SECTION A-A MACHINE ROOM PLAN



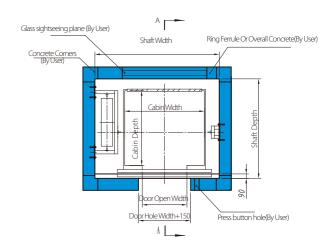
PIT PLAN

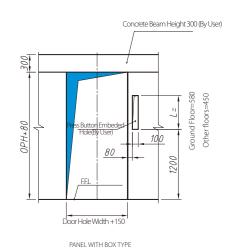


Concrete Beam Height 300 (By User) Fire Switch Hole(At Gf) 100x200 Hall Call Panel Hole (At Others) 040 PVC tube



SHAFT PLAN





PANORAMIC ELEVATOR OF FLAT VIEW WITH MINI MACHINE ROOM TECHNICAL PARAMETERS

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CWxCDxCH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTG630	630	8	1.0/1.5/1.6/1.75	1400×1100×2500	800×2100	2400×1600	4400/4500/4500/4600	1500/1600/1600/1700	4.1/7.2/7.2/7.2
LTG800	800	10	1.0/1.5/1.6/1.75	1400×1350×2500	800×2100	2300×1850	4400/4500/4500/4600	1500/1600/1600/1700	5/9/9/9
LTG1000	1000	13	1.0/1.5/1.6/1.75	1600×1400×2500	900×2100	2500×1900	4400/4500/4500/4600	1500/1600/1600/1700	6/11.7/11.7/11.7
LTG1150	1150	15	1.0/1.5/1.6/1.75	1700×1500×2500	1000×2100	2600×2000	4400/4500/4500/4600	1500/1600/1600/1700	7.4/13/13/13
LTG1250	1250	16	1.0/1.5/1.6/1.75	1700×1600×2500	1000×2100	2600×2100	4400/4500/4500/4600	1500/1600/1600/1700	8.2/14.3/14.3/14.3
LTG1350	1350	18	1.0/1.5/1.6/1.75	1800×1600×2500	1000×2100	1000×2100 2700×2100 4400/4500/4600 1500/1600/1		1500/1600/1600/1700	8.2/15.4/15.4/15.4
LTG1600	1600	21	1.0/1.5/1.6/1.75	1700x2000x2500	1100x2100	2700x2500	00 4400/4500/4500/4600 1500/1600/1600/1700		10.5/18.3/18.3/18.3

Note: This Table Is For Your Convenience To Choosethe Product Only. For actual Construction, Please Refer To The Well Drawing Or The Design Of The Technology Department.





CONSTRUCTION LAYOUT

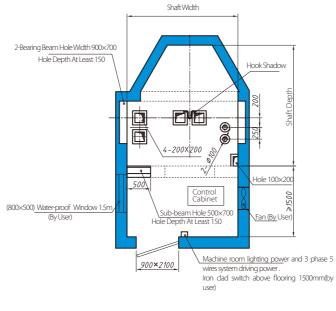
SHAFT SECTION A-A

Sigh<u>tseeing plane</u> (By User)

±0,0

300

MACHINE ROOM PLAN



E ROTATION (AMPLIFICATION)

K Side

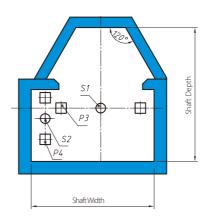
op Floor

Pit Ladder

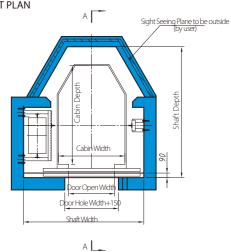




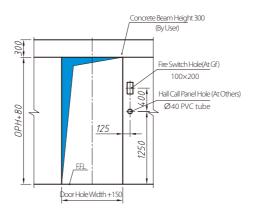
PIT PLAN



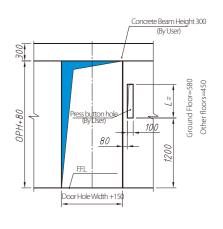
SHAFT PLAN



K SIDE LANDING FLOOR PLAN







PANEL WITH BOX TYPE

THE HALL DOOR RESERVED HOLE ACCORDING TO CONTRACT FOREIGN CALL BOX TYPE CONSTRUCTION!

PANORAMIC ELEVATOR OF RHOMBUS PANORAMIC WITH MINI MACHINE ROOM TECHNICAL PARAMETERS

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTG630	630	8	1.0/1.5/1.6/1.75	1100×1560×2500	800×2100	2150×2210	4300/4500/4500/4600	1800/1900/1900/2000	4.1/7.2/7.2/7.2
LTG800	800	10	1.0/1.5/1.6/1.75	1200×1740×2500	800×2100	2200×2320	4300/4500/4500/4600	1900/2000/2000/2100	5/9/9/9
LTG1000	1000	13	1.0/1.5/1.6/1.75	1300×1930×2500	900×2100	2350×2560	4300/4500/4500/4600	1900/2000/2000/2100	6/11.7/11.7/11.7
LTG1150	1150	15	1.0/1.5/1.6/1.75	1400×2000×2500	1000×2100	2450×2630	4400/4500/4500/4600	2000/2100/2100/2200	7.4/13/13/13
LTG1250	1250	16	1.0/1.5/1.6/1.75	1450×2050×2500	1000×2100	2500×2680	4400/4500/4500/4600	2000/2100/2100/2200	8.2/14.3/14.3/14.3
LTG1350	1350	18	1.0/1.5/1.6/1.75	1500×2100×2500	1000×2100	2550×2730	4400/4500/4500/4600	2100/2200/2200/2300	8.8/15.4/15.4/15.4
LTG1600	1600	21	1.0/1.5/1.6/1.75	1600x2300x2500	1100x2100	2700x2960	4400/4500/4500/4600 2100/2200/2200/2300		10.5/18.3/18.3/18.3

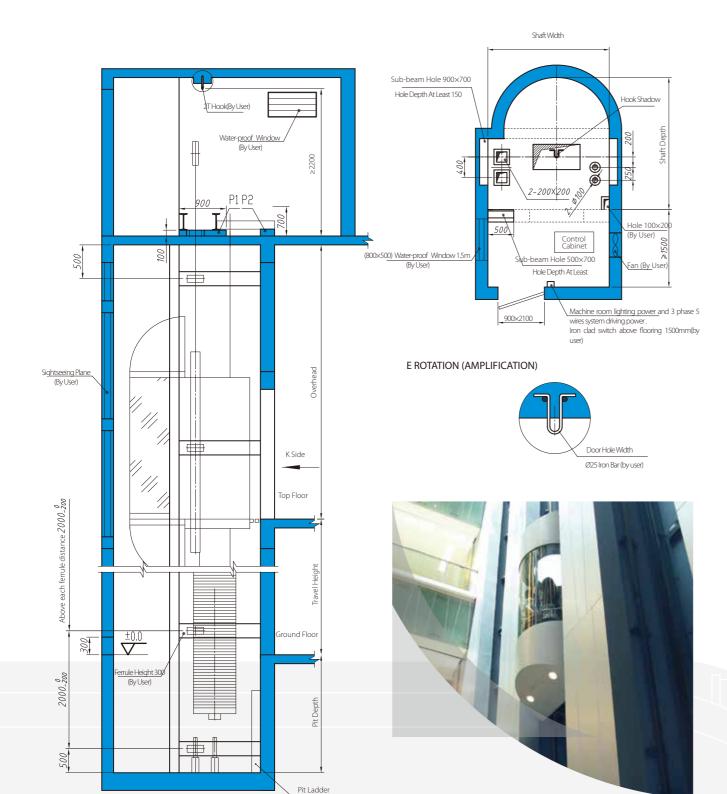
 $Note: This\ Table\ Is\ For\ Your\ Convenience\ To\ Choose the\ Product\ Only.\ For\ actual\ Construction,\ Please\ Refer\ To\ The\ Well\ Drawing\ Or\ The\ Design\ Of\ The\ Technology\ Department.$

WIN7000 SERIES PANORAMIC ELEVATOR

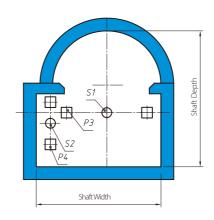


CONSTRUCTION LAYOUT

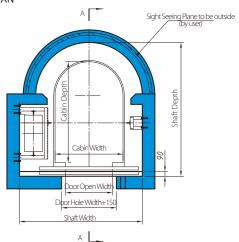
SHAFT SECTION A-A MACHINE ROOM PLAN



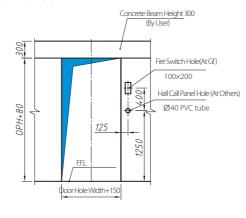
PIT PLAN

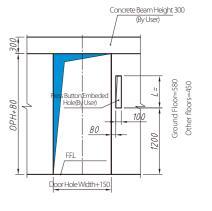


SHAFT PLAN



K SIDE LANDING FLOOR PLAN





BOX TYPE

PANEL WITHOUT BOX TYPE

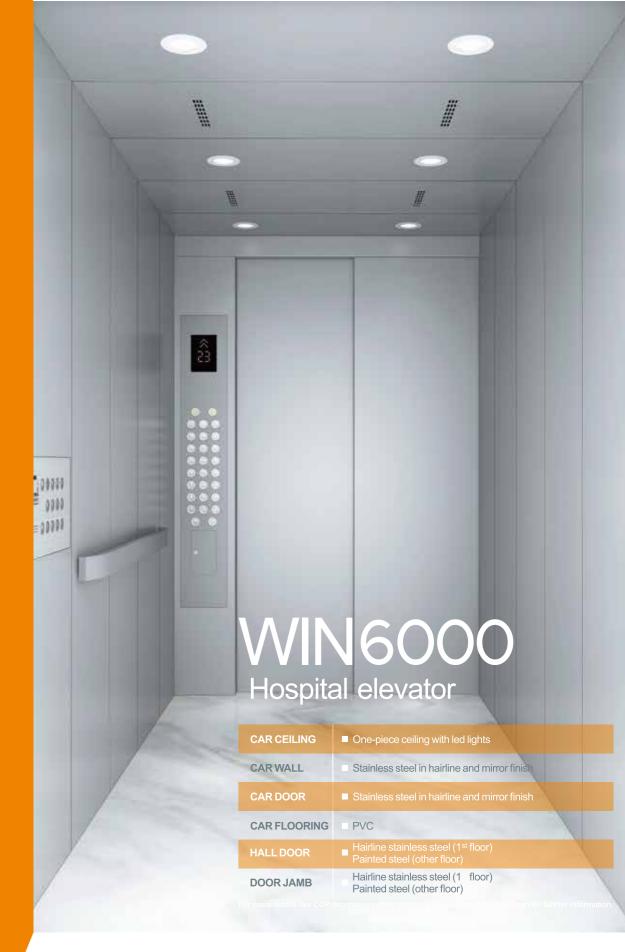
THE HALL DOOR RESERVED HOLE ACCORDING TO CONTRACT FOREIGN CALL BOX TYPE CONSTRUCTION!

SEMIC-CIRCLE PANORAMIC ELEVATOR WITH MINI MACHINE ROOM TECHNICAL PARAMETERS

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTG630	630	8	1.0/1.5/1.6/1.75	1100×1560×2500	800×2100	2150×2210	4300/4500/4500/4600	1800/1900/1900/2000	4.1/7.2/7.2/7.2
LTG800	800	10	1.0/1.5/1.6/1.75	1200×1740×2500	800×2100	2200×2320	4300/4500/4500/4600	1900/2000/2000/2100	
LTG1000	1000	13	1.0/1.5/1.6/1.75	1300×1930×2500	900×2100	2350×2560	4300/4500/4500/4600	1900/2000/2000/2100	6/11.7/11.7/11.7
LTG1150	1150	15	1.0/1.5/1.6/1.75	1400×2000×2500	1000×2100	2450×2630	4400/4500/4500/4600	2000/2100/2100/2200	7.4/13/13/13
LTG1250	1250	16	1.0/1.5/1.6/1.75	1450×2050×2500	1000×2100	2500×2680	4400/4500/4500/4600	2000/2100/2100/2200	8.2/14.3/14.3/14.3
LTG1350	1350	18	1.0/1.5/1.6/1.75	1500×2100×2500	1000×2100	2550×2730	4400/4500/4500/4600	2100/2200/2200/2300	8.8/15.4/15.4/15.4
LTG1600	1600	21	1.0/1.5/1.6/1.75	1600x2300x2500	1100x2100	2700x2960	4400/4500/4500/4600 2100/2200/22		10.5/18.3/18.3/18.3

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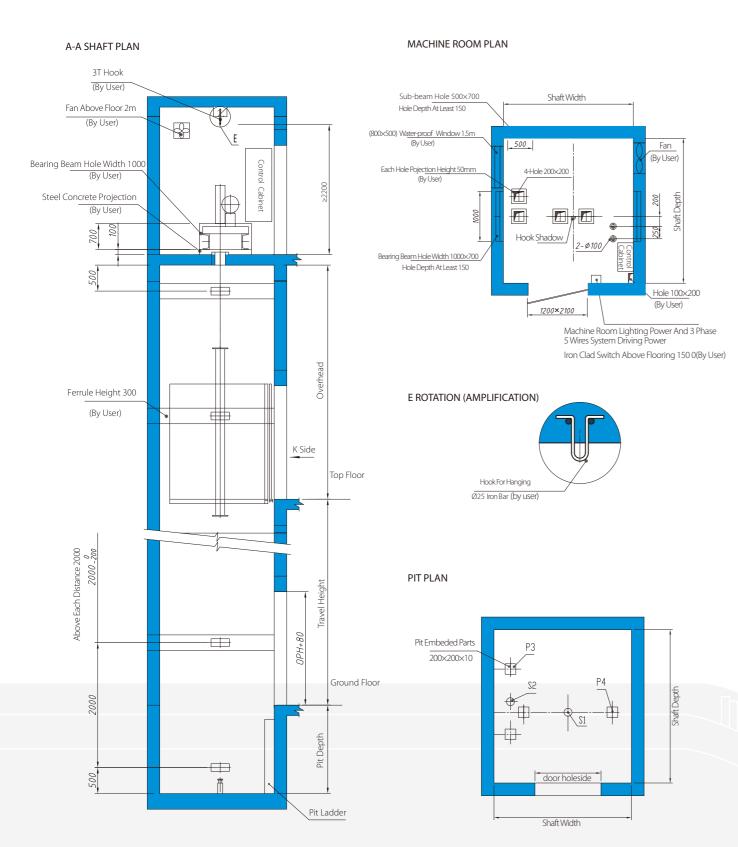




WIN6000 SERIES HOSPITAL ELEVATOR



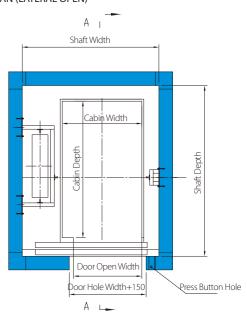
CONSTRUCTION LAYOUT



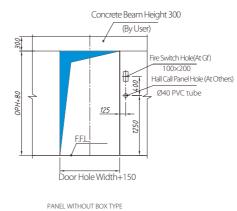
Shaft PLAN (CENTRAL OPEN) A Shaft Width Cabin Width Cabin Width Door Open Width Door Hole Width+150 Press Button Embeded Hole

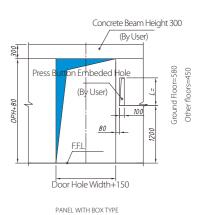
A L_

SHAFT PLAN (LATERAL OPEN)



KTO THE HALL DOOR PLAN





THE HALL DOOR RESERVED HOLE ACCORDING TO CONTRACT HAL. CALL BOX TYPE CONSTRUCTION!

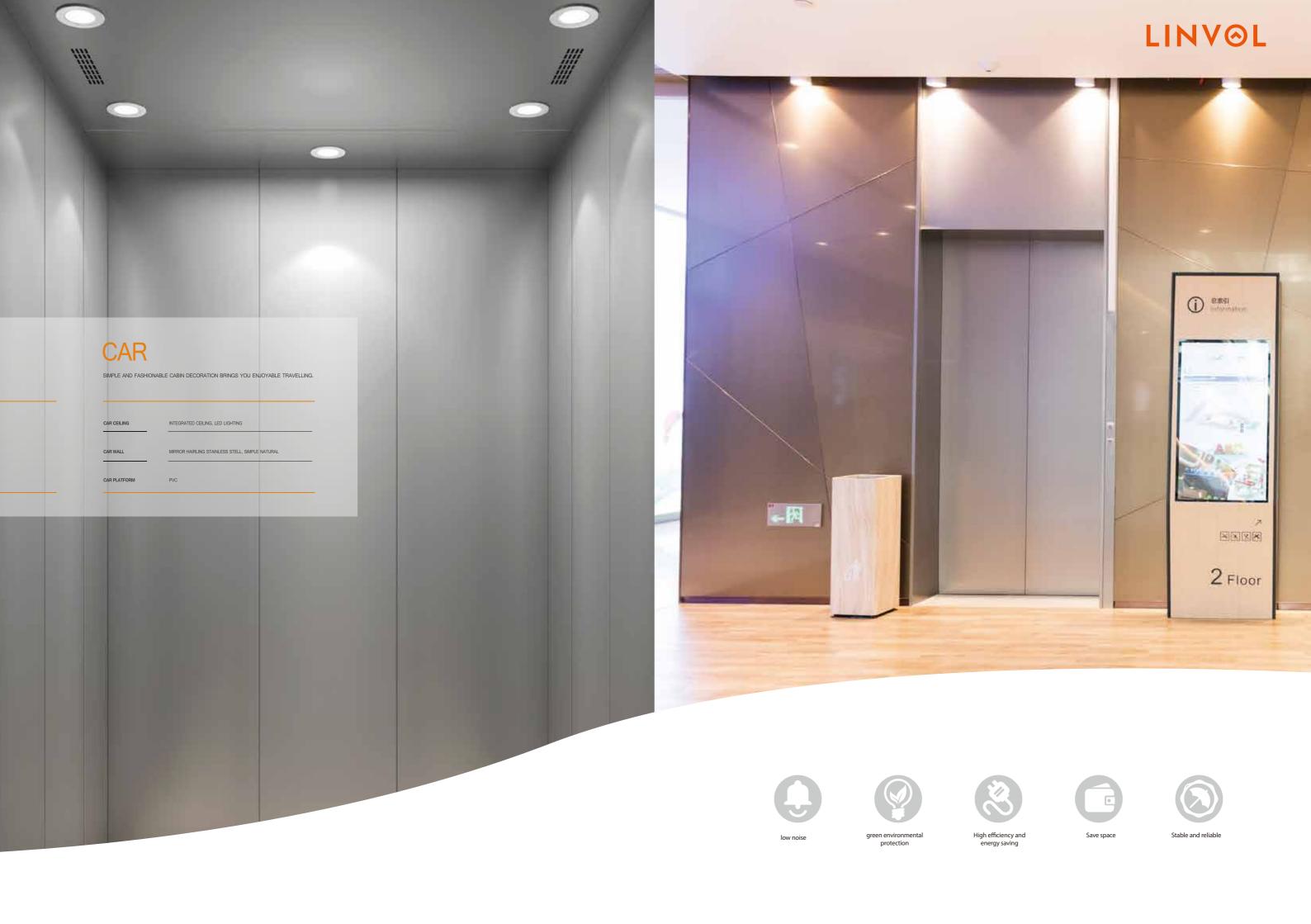
HOSPITAL ELEVATOR WITH MINI MACHINE ROOM TECHNICAL PARAMETERS

MODEL	CAPACITY (kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET DOOR OPEN (HW×HD,mm)	NET SHAFT SIZE (OP×OPH,mm)	OH (mm)	PD (mm)	RATED POWER (KW)
LTB1600	1600	21	1.0/1.5/1.6/1.75	1400×2400×2500	central 1100×2100	2600×2900	4350/4400/4500/4600	1500/1600/1600/1600	11.1/16.6/17.7/19.4
					lateral 1200×2100	2400×3000			
LTB1800	1800	24	1.0/1.5/1.6/1.75	1500×2600×2500	central 1100×2100	2600×3100	4350/4400/4500/4600	1500/1600/1600/1600	13.1/19.6/20.9/22.9
LIBIOU	1000	24	1.0/1.5/1.0/1./5	1500X2000X2500	lateral 1200×2100	2400×3200	4550/4400/4500/4600	1300/1000/1000/1000	15.1/19.0/20.9/22.9
LTB2000	2000	26	1.0/1.5/1.6/1.75	1600×2800×2500	central 1100×2100	2600×3300	4350/4400/4500/4600	1500/1600/1600/1600	13.1/19.6/20.9/22.9
LIBZUUU	2000	20	1.0/1.2/1.0/1./5	1000X2000X2500	lateral 1200×2100	2400×3400	4550/4400/4500/4000	1300/1000/1000/1000	15.1/19.0/20.9/22.9

Note: This Table Is For Your Convenience To Choosethe Product Only. Foractual Construction, Please Refer To The shaft Drawing Or The Design Of The Technology Department.



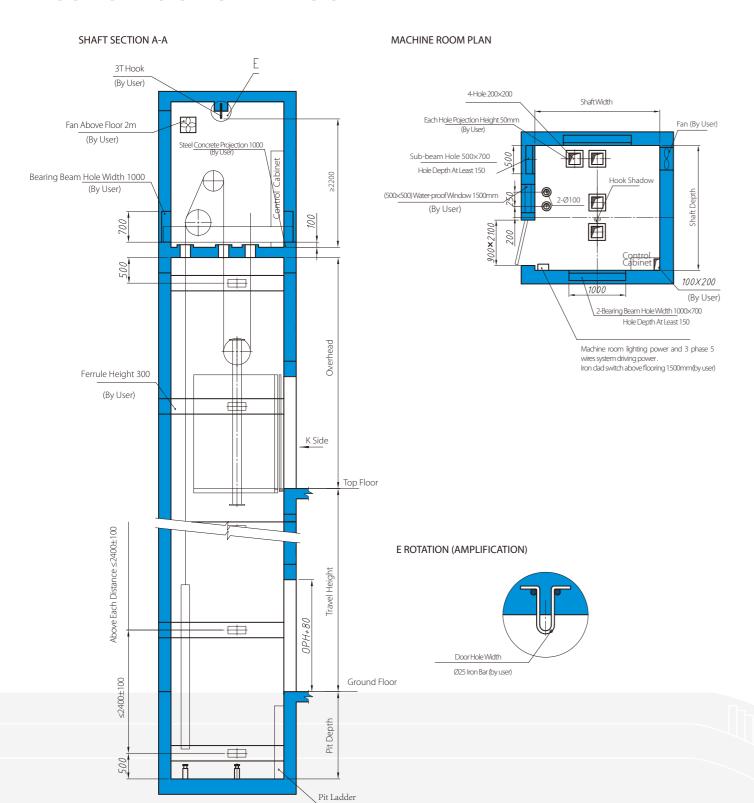




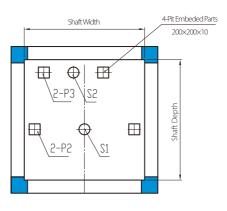


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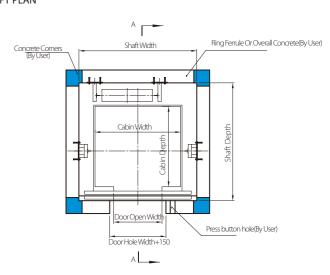
CONSTRUCTION LAYOUT



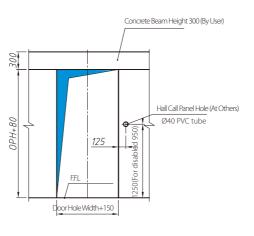
PIT PLAN



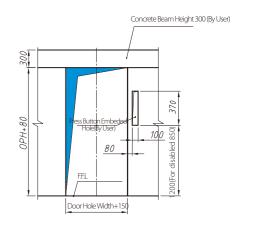
SHAFT PLAN



K SIDE LANDING FLOOR PLAN



PANEL WITHOUT BOX TYPE



PANEL WITH BOX TYPE

WINMAX(Machine Room Passenger Elevator) TECHNICAL PARAMETER

MODEL	CAPACITY(kg)	PERSON	SPEED (m/s)	NET CAR SIZE (CW×CD×CH,mm)	NET OPENING (0P×0PH.mm)	NET WELL SIZE (HW×HD,mm)	OH (mm)	RD (mm)	RATCD POWER (KW)
LTK630	630	8	1.0/1.5/1.6/1.75	1400×1100×2500	800×2100	2000×1800	4550/4600/4700/4700	1400/1500/1500/1600	4.2/6.3/6.7/73
LTK800	800	10	1.0/1.5/1.6/1.75	1400×1350×2500	800×2100	2000×2050	4350/4400/4500/4500	1400/1500/1500/1600	5.3/8/8.5/9.3
LTK1000	1000	13	1.0/1.5/1.6/1.75	1600×1400×2500	900×2100	2200×2100	4350/4400/4500/4500	1400/1500/1500/1600	6.6/10/10.6/11.6
LTK1050	1050	14	1.0/1.5/1.6/1.75	1600×1500×2500	900x2100	2200x2200	4350/4400/4500/4500	1400/1500/1500/1600	7/10.5/11.2/12.2

 $Note: This\ table\ is\ for\ your\ convenience\ to\ choose\ the\ product\ only.\ For\ actual\ Construction,\ Please\ refer\ To\ the\ Well\ Drawing\ Or\ The\ Design\ Of\ The\ Technology\ Department$ The maximum travel height of WINMAX-F Series Elevator Is $80\mbox{m}$



THE SECURITY MODEL OF ENERGY PIONEER

Through a variable frequency drive (optional) technology, so that the escalator becomes energy-saving model; Through the staircase entrance photo-electric sensor for real-time monitoring of the flow of people to realize the automatic operation, achieve the purpose of energy saving.





Advanced micro-computer control system and driving device, the high quality driving chain, application of automatic ubricating system, the escalator has onger life and lower energy consumption, to ensure the safe operation of the escalator, reliable and stable.



WIN800 SERIES ESCALATOR AND MOVING WALK

OPERATION MODE VARIABLE FREQUENCY LOW SPEED (OPTIONAL) Auto-escalator in frequency conversion way running smoothly, the speed of moving walk without load is reduced in a certain time, the effect of empty load is higher than 60% VARIABLE FREQUENCY AUTO START (OPTIONAL) Escalator without load at set period of time is running at low speed, stop running after the specified time, the entrance light eye access can be detected and automatically start the escalator and no-load energy-saving effect is higher than 70% STANDARD AUTO RESTART (OPTIONAL) Real-time automatic adjustment control system by the escalator load conditions, multi-stage switching speed, the most comfortable for passengers aboard experience greatly reduce the energy consumption at the same time, the empty loading energy saving effect is higher than 80%

WIN800 SERIES ESCALATOR AND MOVING WALK



LEISURE LIFE COMFORTABLE AND CALM STRUCTURE FUNCTION OVERSPEED GOVERNOR OR UNINTENIONAL REVERSAL OF THE DIRECTOIN OF TRAVEL Motherboard according to the signal of inspection parts to determine the escalator running speed is normal or reverse, if not normal escalator will stop running. THE BRAKE OPEN When escalator is running, the brake is not open, the escalator stops running and alert; When the escalator is not running, the brake is opened, sounded the alarm. SAFETY DEVICE EEL COVER TO OPEN FETY DEVICE If the flywheel cover is not closed but open, the escalator stops running. SAFETY STEP OR PALLETS SAGGING GUARD EP CHAIN SAFETY DEVICE Lower landing floor tension bracket assembly safety switch, in case step chain broken or abnormal elongation.safety switch will action and the escalator will stop running. STEP LOSS SAFETY DEVICE Installing sensors in step rotary place, when a step lost the escalator will stop running. SKIRT GUARD SAFETY DEVICE Located in skirt deflector on both sides, prevent passengers clothing is divided into the skirt and step side clearance, to protect the safety of passengers. Cover Decoration By Custome





STANDARD FUNCTION

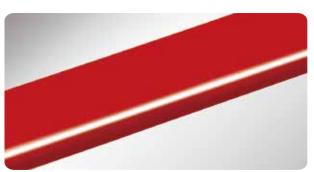
01	Over-load, over-heat safety protection	The escalator stops running incase over-load, over-heat, without restart unless faulty dismissed.
02	Over speed and revesal safety device	Over speed or running direction reversal without operation, the escalator will stop.
03	Driving chain safety device	The chains of steps and directly driving steps are broken and extend too much, the escalator will stop.
04	Step chain safety device	The distance of driving device and deflector is lorger or shorter, the escalator will stop.
05	Safety device of comb	Step pallet moving to the comb plate with foreign objects griped, the escalator will stop.
06	Inlet of handrail safety device	Inlet of handrial is griped with foreign object, the escalator will stop.
07	Step sagging safety devia	The escalator step pallet sagging, the escalator will stop.
08	Step lost safety device	Step or pallet lost, the escalator will stop.
09	Brake device inspection switch	After escalator stop running, the braking system not release, the escalator will stop.
10	Handrail speed monitor	Handrail speed deviates from the set value, pallets over 15% and keep over 15 seconds, the escalator stop.
11	Landing floor board inspection device	Open the inspection cover of the truss or open the floor board, the escalator stops.
12	Brake distance inspection device	Over the max allowed braking distance by 1.2 times, the escalator stops.
13	Skirt deflector protection	A device set at the skirt defletor with rigid base and flexible warning.
14	Automatic add oil device	Adopt geared pump and atuomatic and oil device controled by computer.
15	The fault display device	A device for direct display failure position, making it easy for users to find fault source directly.
16	Step anti jump device	A device to prevent the step pumping.
17	Step antistatic device	Use a metal brush and links to the destaticizing.
18	Handrial antistatic device	Use a metal wheel and link to the tousse to destaticizing.
19	Motor safety protection cover	When the motor cover open, the escalator stops.
20	The power phase sequence protection device	A fault phase sequence protection device, action when the power is detected with a wrong phase.

HANDRAIL

STANDARD







STEP AND PALLET





STAINLESS STEEL PALLETS (STANDARD)



ALUNINUM PALLET (OPTIONAL)



[INDOOR] STAINLESS STEEL STEP (STANDARD)



[OUTDOOR] ALUMINUM ALLOY STEP (STANDARD)



DOMESTIC PROJECT LOGO

FOREIGN PROJECT LOGO

Remark: As printing, the real colour maybe different., Prevail in kind.

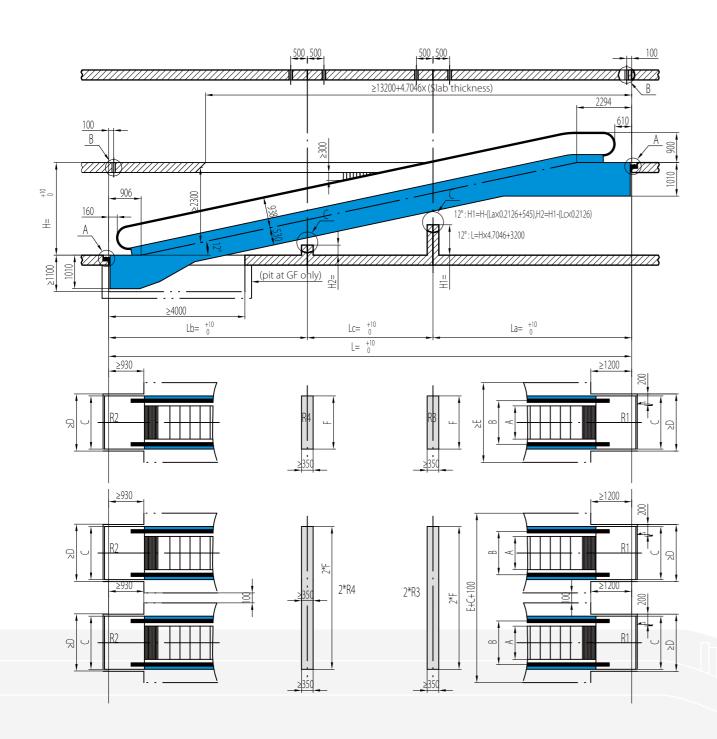


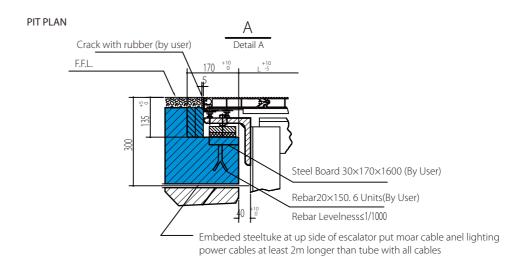


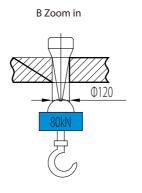


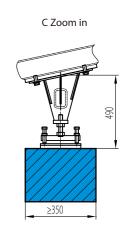
MOVING WALK LAYOUT

A-A WELL PLAN









LTF12 AUTO MOVING WALK TECHNICAL PARAMETER

	12°	1.6m≤H≤6m	1000	1000	1238	1600	1660	2240	<15000	≤15000	<15000
			800	800	1038	1400	1460	2040	≤15000	≤13000	≤15000
	angle(a)	Height(H)	step width	А	В	С	D	E	La	Lb	Lc
	12°	1.6m≤H≤6m	1000	La*q+M	La*q+N	(La+Lc)*1.3*q	(La+Lc)*1.4*q	0.0045	11	5	
			800	La*q+M	La*q+N	(La+Lc)*1.3*q	(La+Lc)*1.4*q	0.0039	9.5	4.5	
ā	ingle(a)	Height(H)	step width	R1	R2	R3	R4	q	М	N	

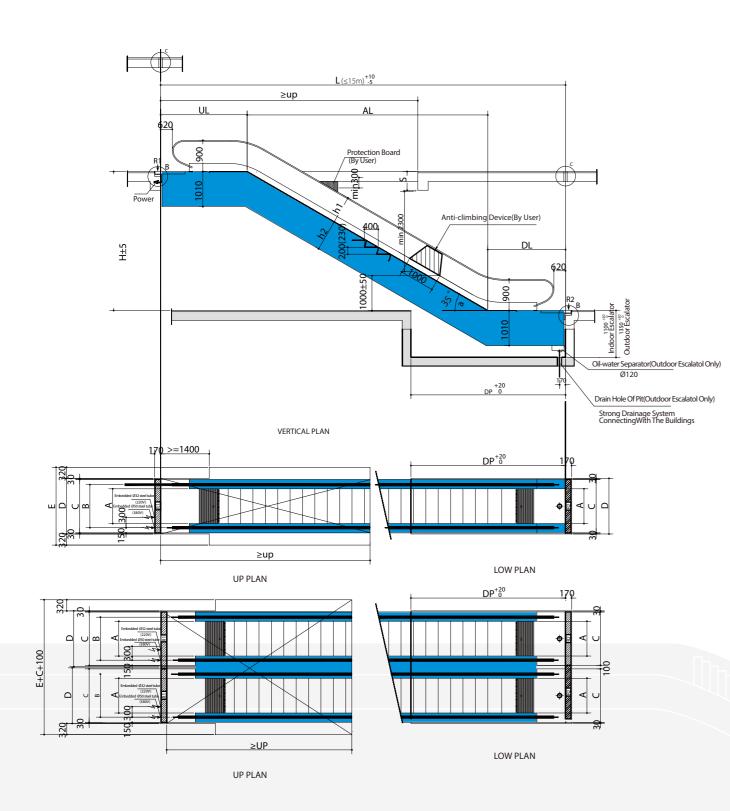
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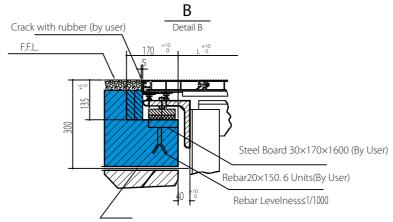


ESCALATOR LAYOUT

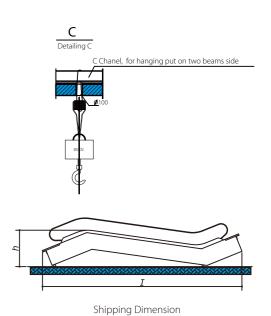
WELL ELEVATION



PIT PLAN



Embeded steeltuke at up side of escalator put moar cable anel lighting power cables at least 2m longer than tube with all cables



LTF35 ESCALATOR TECHNICAL PARAMETERS

angle(a)	н	A	В	С	D	E	DL	UL	DP	AL	UP	L	h1	h2
35°		1000	1238	1540	1600	2240	2242	2663	4100 1.428*H	6100+1.428*S 1.428*H+4905	1.428*H+4905			
	2m≤H≤6m	800	1038	1340	1400	2040	2242	2663			768	917		
		600	838	1140	1200	1840	2242	3080			6520+1.428*S	1.428*H+5322		

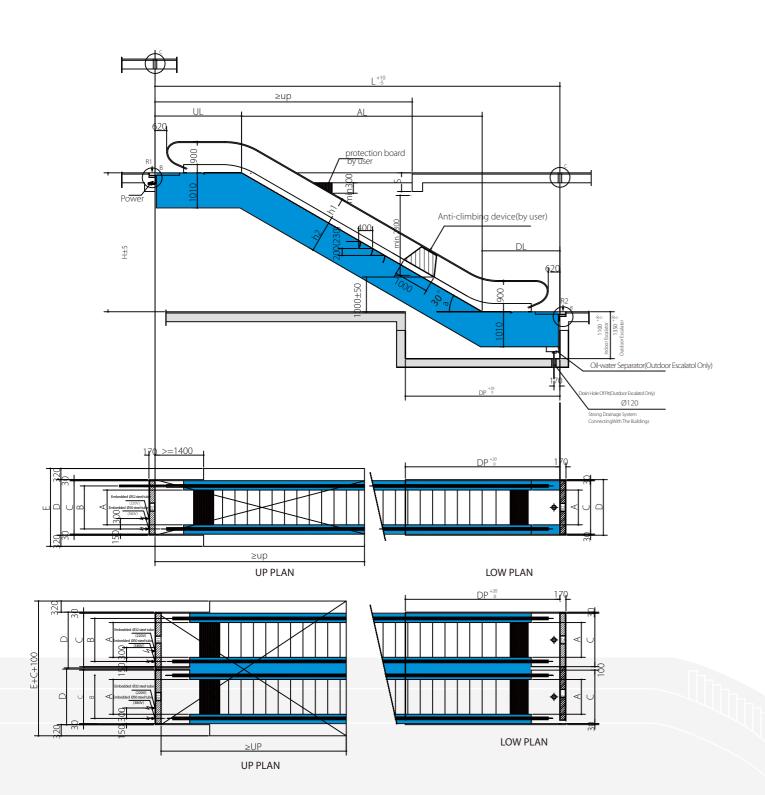
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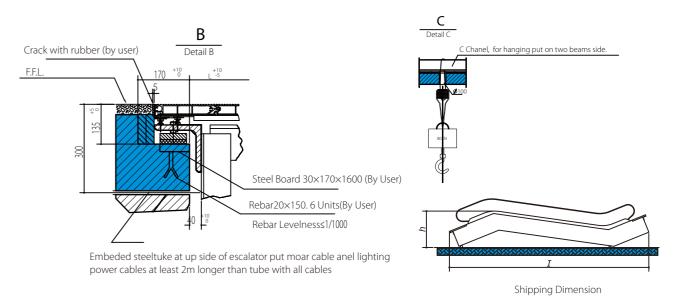


ESCALATOR LAYOUT

A-A WELL PROFILE



PIT PLAN



LTF30 ESCALATOR TECHNICAL PARAMETERS

angle(a)	н	Α	В	С	D	E	DL	UL	DP	AL	UP	L	h1	h2
	6m≤H≤12m	1000	1310	1600	1660	2300	2688	3057		7200+1.732*S	1.732*H+5745	788	949	
		800	1110	1400	1460	2100	2688	3057	4800					
30°		600	910	1200	1260	1900	2688	3474		1.732*H	32*H 7620+1.732*S	1.732*H+6162		
	2m≤H≤6m	1000	1238	1540	1600	2240	2198	2567						
		800	1038	1340	1400	2040	2198	2567	4300		6/00+1./32*5	1.732*H+4765	788	897
		600	838	1140	1200	1840	2198	2984			7120+1.732*5	1.732*H+5182		

 $Note: This\ Table\ Is\ For\ Your\ Convenience\ To\ Choose\ the\ Product\ Only.\ For\ actual\ Construction,\ Please\ Refer\ To\ The\ Well\ Drawing\ Or\ The\ Design\ Of\ The\ Technology\ Department.$