



**LINCOLNLIFT**

**TO THE NEXT LEVEL**

**COMPANY PROFILE**



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**LINCOLNLIFT CO.,LTD.**

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## ABOUT THE COMPANY

LINCOLNLIFT COMPANY က 2013ခုနှစ်က ဓာတ်လှေကားလုပ်ငန်းကို စတင်လုပ်ကိုင်ခဲ့ပါသည်။ ဌာနပေါင်း ၁၀ခုနဲ့ ဖွဲ့ စည်းခဲ့ပြီးလက်ရှိ ဝန်ထမ်းဦးရေ ၅၀ဦးနဲ့ ဝန်ဆောင်မှု ပေးနေတယ့် COMPANY ဖြစ်ပါသည်။ LIFT အမျိုးပေါင်း ၁၅မျိုးကိုတရုတ်ပြည် ကွမ်ကျိုးစက်ရုံမှ OEM စနစ်ဖြင့်အောင်မြင်စွာ တင်သွင်းတပ်ဆင်နိုင်ခဲ့ပါပြီး ဖြစ်ပါသည်။ နောင်တစ်ချိန်တွင် မြန်မာပြည်မှာ မျိုးဆက်သစ်များဖြင့် တီထွင်ထုတ်လုပ် သွားနိုင်အောင် ကြိုးစားသွားပါမည်။ LINCOLNLIFT COMPANY မှာ RESPONSIBILITY, RELIABILITY AND TRUST ဆိုတယ့်အာမခံ ဖြင့် နှလုံးသွင်းကာ လူကြီးမင်းများအား တာဝန်ယူစိတ် အပြည့်ဖြင့် ဝန်ဆောင်မှုတွေပေးသွားမှာ ဖြစ်သောကြောင့် စိတ်ချလက်ချ လုပ်ငန်းအပ်နှံ နိုင်ပါသည်။



**200+**  
projects



**100%**  
customers  
satisfaction



**> 10**  
cities around  
Myanmar



### MISSION

လူတွေအတွက် အချိန်ကုန်သက်သာ လူပင်ပန်းသက်သာ အလုပ်တွင်စေမယ့် LIFT အမျိုးပေါင်းများစွာကို တစ်နေရာထဲမှာရနိုင် တယ့် ကိုယ့်အားကိုယ်ကိုး ပထမဦးဆုံး အောင်မြင်သော မြန်မာပြည် LIFT BRAND တစ်ခုအဖြစ် ရပ်တည်သွားနိုင်ရန် ကြိုးစား သွားပါမည်။



### VISION

COMPANY မှ နည်းပညာပိုင်းမှာ မြန်မာပြည်မှာရှိတယ့် ELECTRICAL & MECHANICAL ဘွဲ့ ရလူငယ်လေးများနှင့် အတတ်ပညာရှင်များနဲ့ ဆန်းသစ်တီထွင်မှုများ ပြု လုပ်သွားပါမယ်။

## TEAM WORKS AND PROCEDURE



Marketing team



Purchasing team



Logistic team



Quality Control team



Site Survey team



Installation team



Test Run team



Inspection team



Service team



Complaint team

**24/7 ရှိနေပေးတာ LINCOLNLIFT**  
**SERVICE ပိုင်းမှာ ယုံကြည်ရတာ LINCOLNLIFT**  
**တပ်ဆင်ရေးမှာ စိတ်ချရတာ LINCOLNLIFT**  
**CUSTOMER တွေကို ဦးစားပေးတာ LINCOLNLIFT**  
**ကျွမ်းကျင်တယ့် စစ်သည်တော်တွေရှိတာ LINCOLNLIFT**  
**လူကြီးမင်းတို့ အတွက် တံခါးဖွင့်ပေးထားတာ LINCOLNLIFT**



MEET OUR TEAM

## LINCOLN LIFT TECHNOLOGY

### GREEN AND ENVIRONMENT PROTECTION ENERGY SAVING TECHNOLOGY

It can save over 40% of energy.

It needs no grease renewal without oil pollution which brings peacefulness and refreshment.

### INTELLIGENCE REMOTE MONITOR SYSTEM

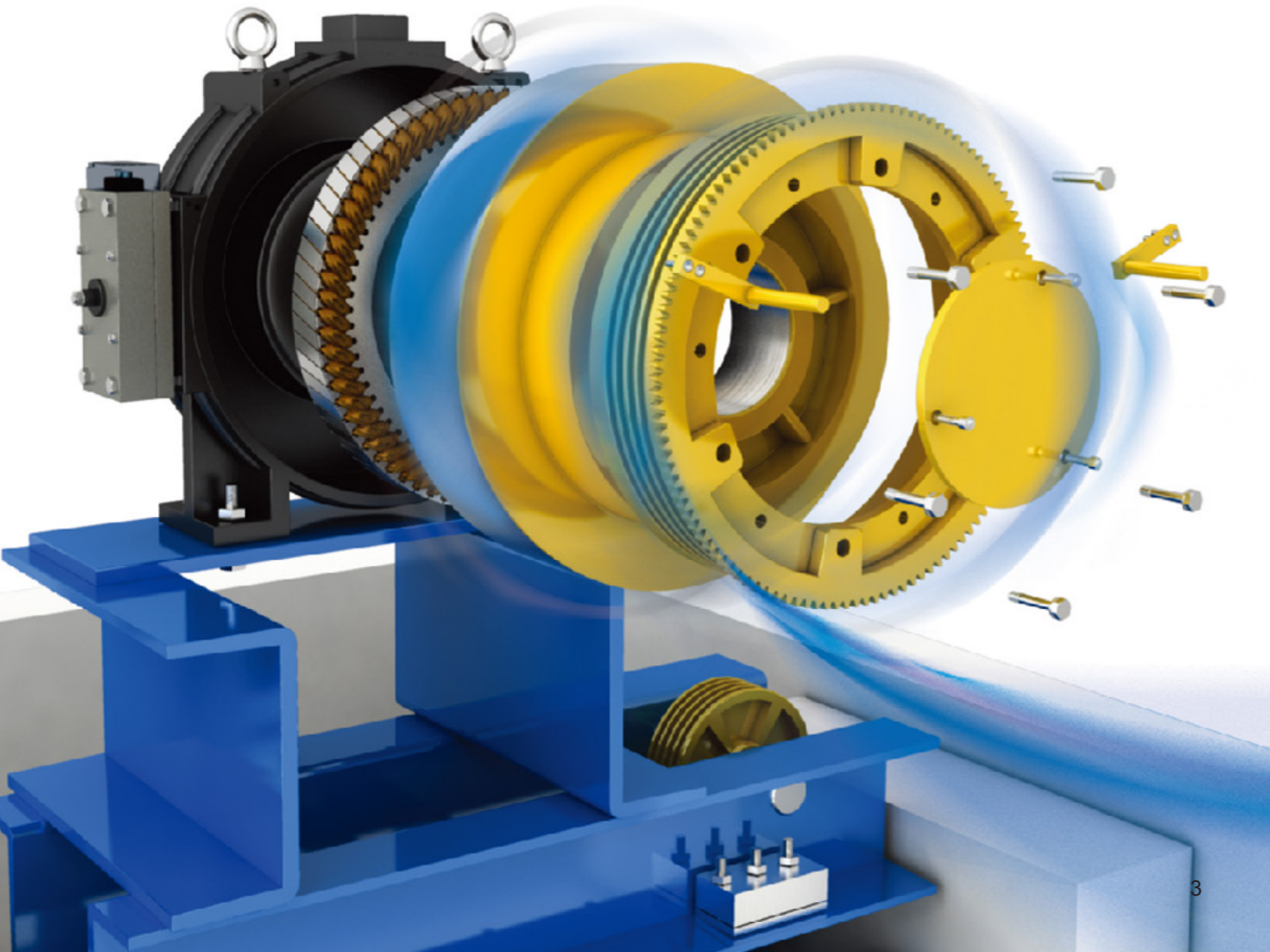
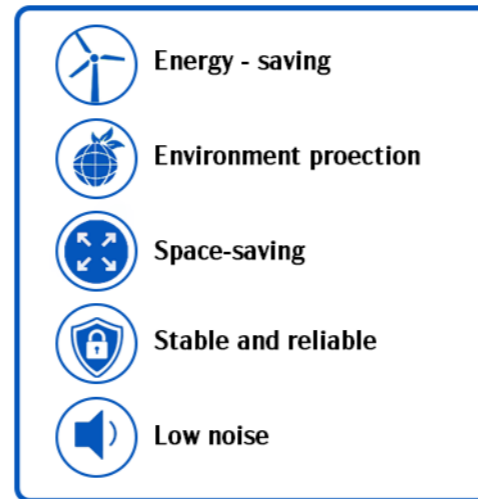
Through the remote monitor system center ensure the elevator in good running condition, give fast action when the elevator in error, offer the passengers a better care and guaranteed the passenger safety.

### LIGHT CURTAIN PROTECTION

With intensive sensitive infrared light curtain at the care entrance. Support an sensitively reacts to any passenger or object entering with high security protection.

### PERMANENT MAGNET SYNCHRONOUS GEARLESS TRCTION MACHINE

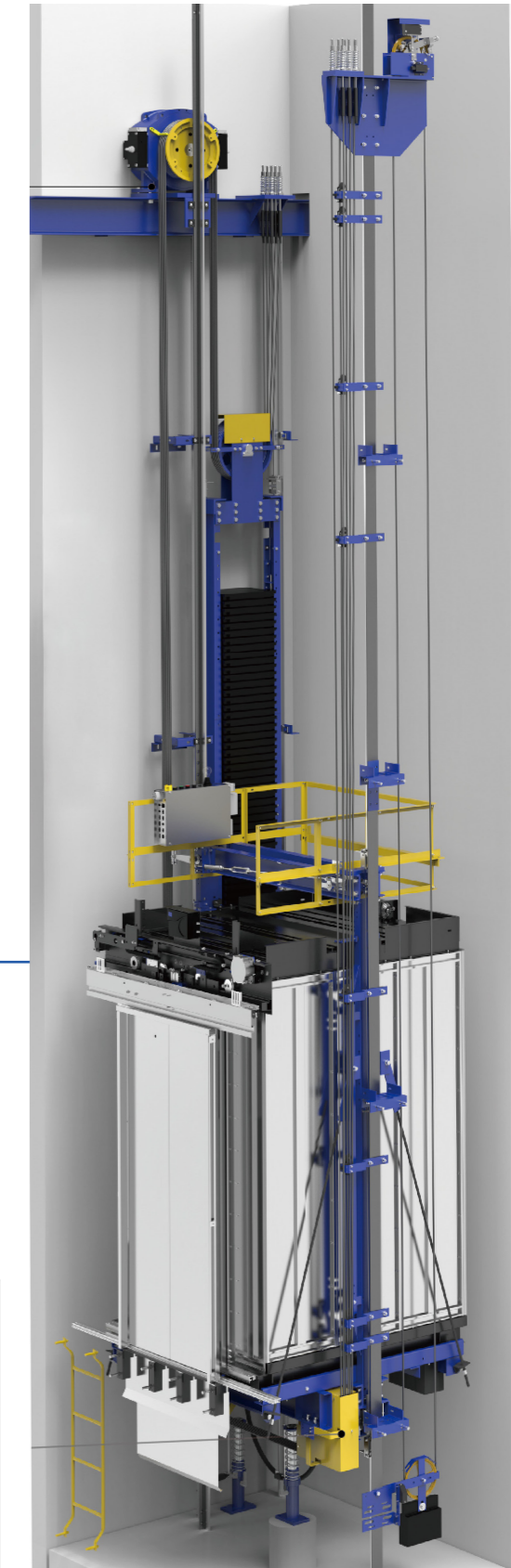
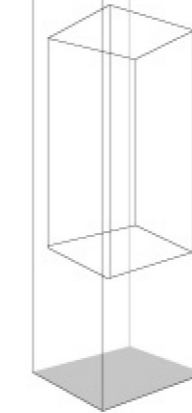
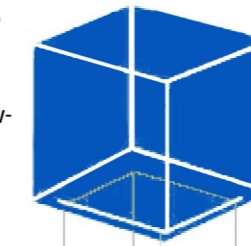
With small machine room and roomless gearless traction machine of PM motor, its operating efficiency has a great improvement compared to the traditional elevators, noises inside the machine room has decreased obviously.



## LINCOLN LIFT MACHINE ROOM, MACHINE ROOMLESS

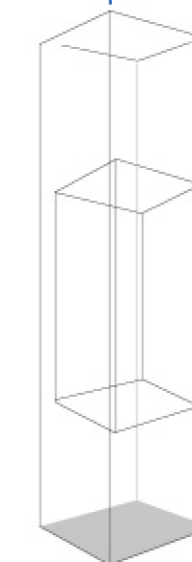
### MACHINE ROOM ELEVATOR

Small machine room passenger elevator, optimize the design of space, mechanical components of smart compact, effectively reduce the top space, save the cost of construction; also has energy-saving environmental protection, safe and stable, comfortable experience and other advantages, for all types of modern buildings provide reliable solutions.



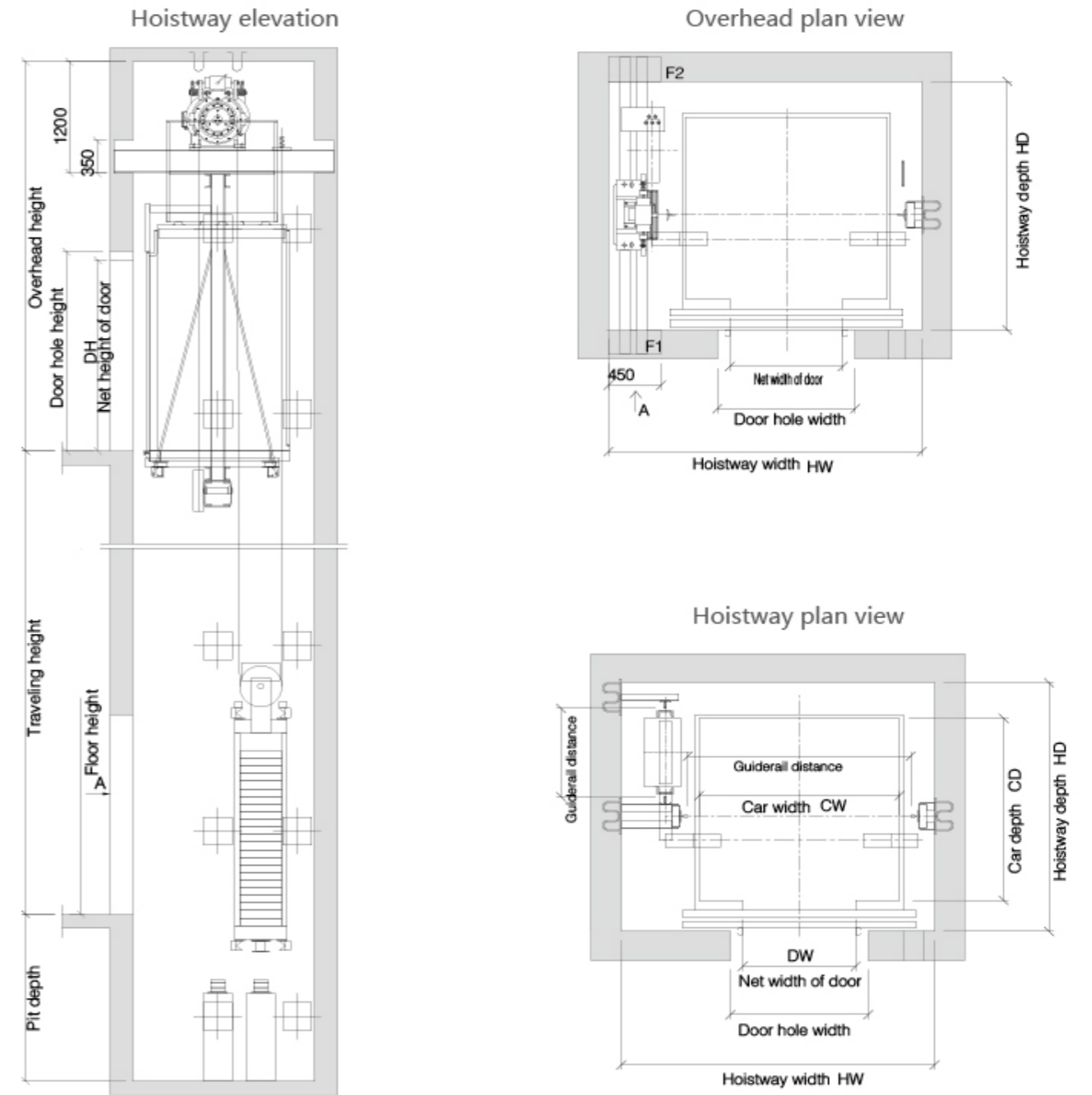
### MACHINE ROOMLESS ELEVATOR

Machine roomless elevator integrates machine room and the well into one. It properly installs the traction machine and control cabinet into the well. It saves the space cost for the building and fulfills 100% high utilization rate of the building space.





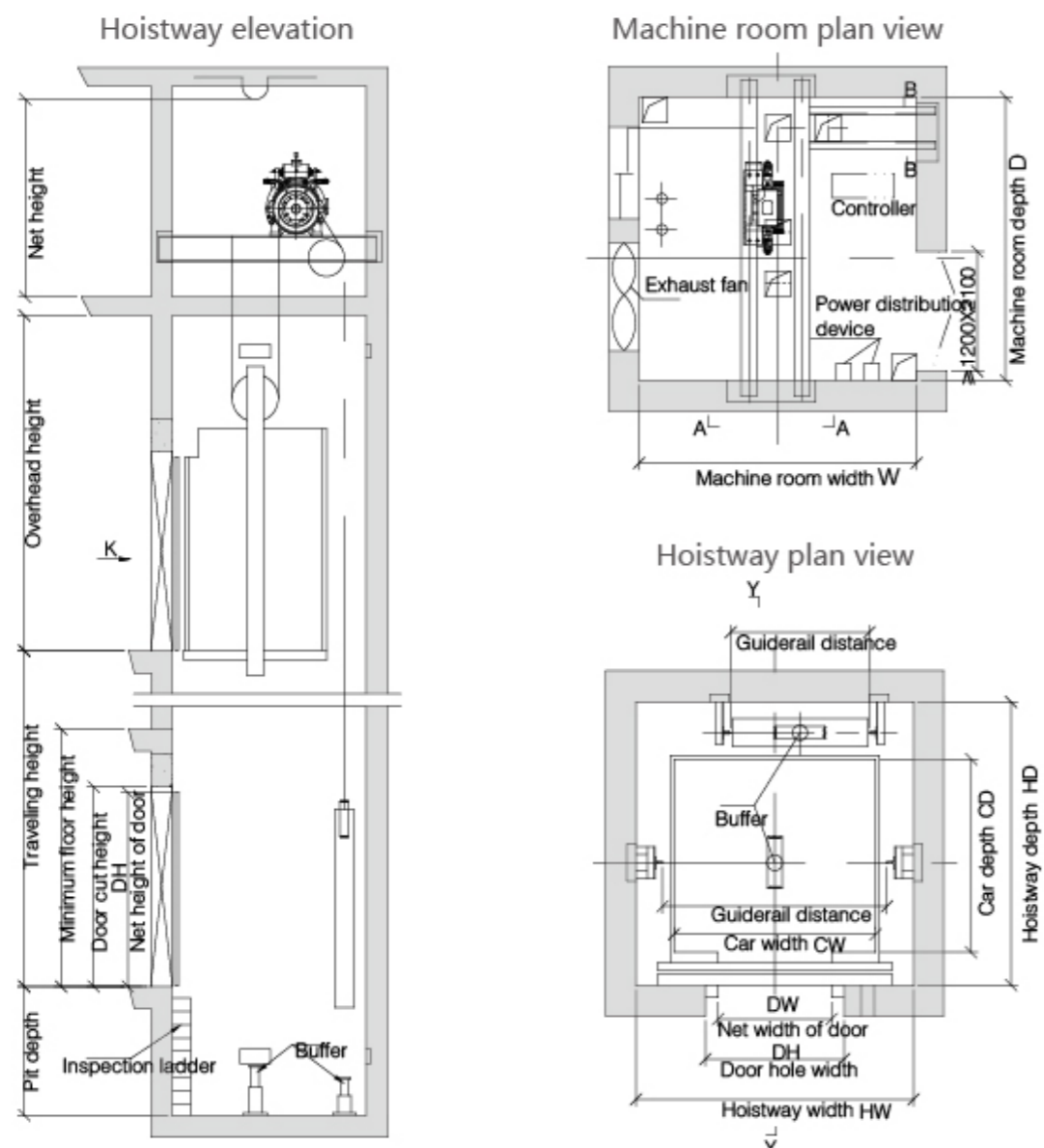
MACHINE ROOM PASSENGER LIFT



MACHINE ROOM PASSENGER LIFT PARAMETER

Load (kg)	Person	Speed (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Top floor height (mm)	Pit depth (mm)
450	6	1-1.75	800x2100	1200x1050x2500	1800x1800	4500	1500
630	8	1-1.75	800x2100	1400x1100x2500	2000x1800	4500	1500
825	11	1-1.75	800x2100	1400x1400x2500	2000x2050	4500	1500
1050	14	1-1.75	900x2100	1600x1500x2500	2200x2200	4500	1500
1350	15	1-1.75	1000x2100	1700x1500x2500	2300x2200	4500	1500
1350	18	1-1.75	1100x2100	1850x1600x2500	2450x2400	4500	1500
1600	21	1-1.75	1100x2100	2000x1700x2500	2600x2500	4500	1500
2000	26	1-1.75	1200x2100	2000x2000x2500	2900x2400	4500	1500

## MACHINE ROOMLESS PASSENGER LIFT



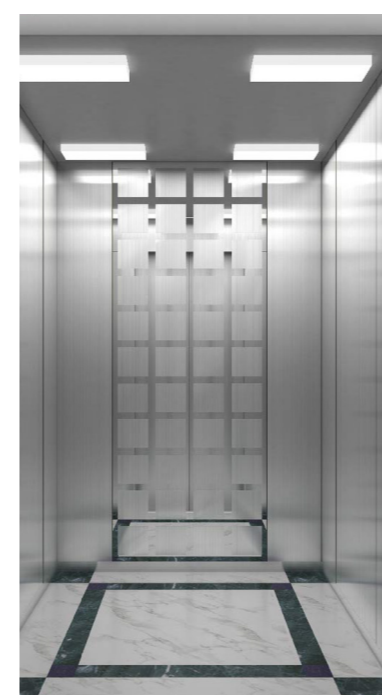
## STANDARD PASSENGER LIFTS



### LCL-PL01 (STANDARD)

Ceiling: Hairline stainless steel frame, acrylic lamp decoration, LED illumination  
 Car wall: Hairline stainless steel, mirror stainless steel  
 Handrail: None  
 Floor: PVC/Granite (optional)

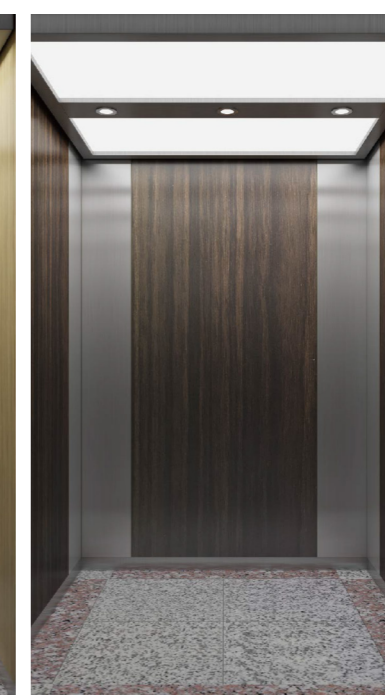
MACHINE ROOMLESS PASSENGER LIFT PARAMETER							
Load (kg)	Person	Speed (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Top floor height (mm)	Pit depth (mm)
450	6	1-1.75	800x2100	1200x1050x2500	2100x1900	4500	1500
630	8	1-1.75	800x2100	1400x1100x2500	2250x2000	4500	1500
825	11	1-1.75	800x2100	1400x1400x2500	2250x2100	4500	1500
1050	14	1-1.75	900x2100	1600x1500x2500	2450x2200	4500	1500
1350	15	1-1.75	1000x2100	1700x1500x2500	2550x2250	4500	1500
1350	18	1-1.75	1100x2100	1850x1600x2500	2850x2500	4500	1500
1600	21	1-1.75	1100x2100	2000x1700x2500	3000x2600	4500	1500
2000	26	1-1.75	1200x2100	2000x2000x2500	2900x2400	4500	1500



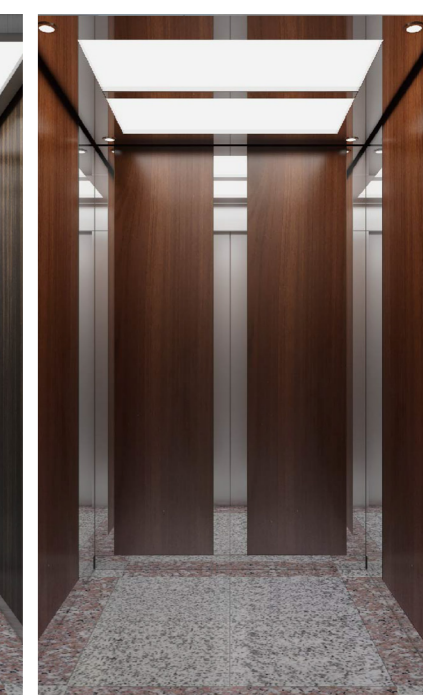
LCL-PL02



LCL-PL03



LCL-PL04



LCL-PL05

**OPTIONAL PASSENGER LIFTS**



**LCL-PL06 (STANDARD)**

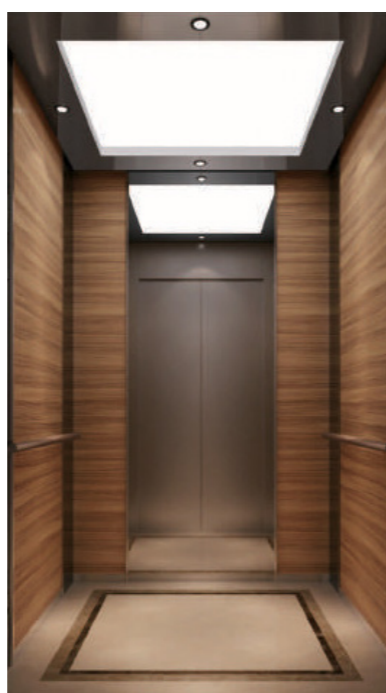
Ceiling: Hairline stainless steel, circle light.  
 Car wall: Hairline stainless steel, mirror stainless steel  
 Handrail: Round wooden handrail  
 Floor: Wear-resistant PVC floor



LCL-PL07



LCL-PL08

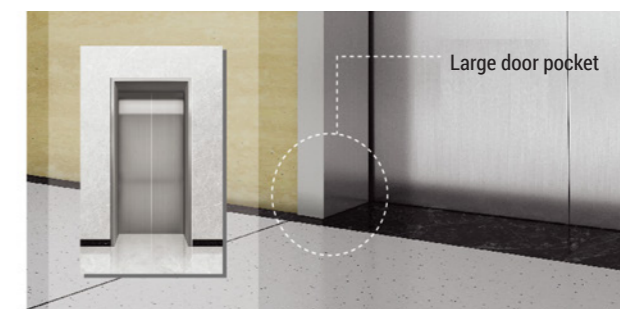
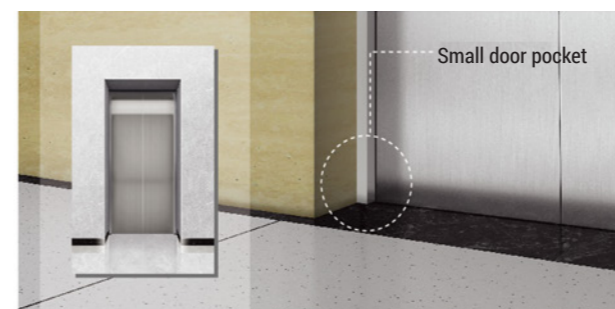


LCL-PL09

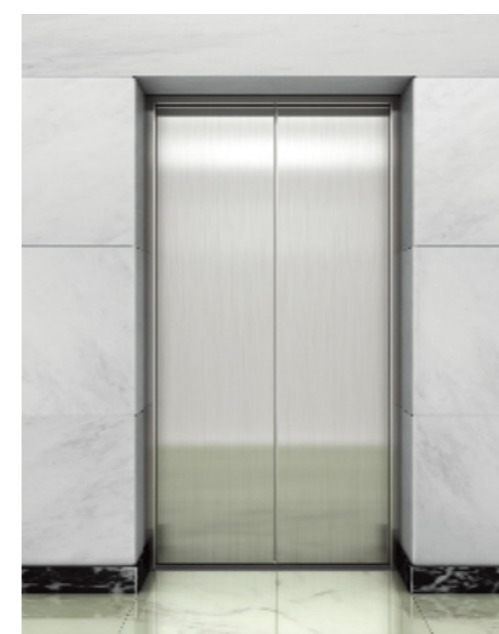


LCL-PL10

**LANDING DOOR FRAME OPTIONS**



**LANDING DOOR SERIES**



LCL-LD01



LCL-LD02



LCL-LD03



LCL-LD04

COP & HOP



**LCL-COP01/CS08**  
Display of segment code



**LCL-CH08-1**  
Single LOP (Bottomless box)

**LCL-CD07-1**  
Single LOP display



**LCL-CH08-2**  
Double LOP (Bottomless box)

**LCL-CD07-2**  
Double LOP display



**LCL-COP01**



**LCL-CH08-1**  
Single LOP (Bottomless box)

**LCL-CD03-1**  
Single LOP display



**LCL-CH08-2**  
Double LOP (Bottomless box)

**LCL-CD03-2**  
Double LOP display

DISPLAY (inside of car)



**LCL-DP01**  
Image machine/ Multimedia full color LCD display in elevator cab



**LCL-DP02**  
Segment code display in elevator cab



**LCL-DP03**  
Dot matrix interior display

STATION DISPLAY (on landing wall)



**LCL-SD01**



**LCL-SD02**



**LCL-SD03**



**LCL-SD04**



**LCL-SD05**



**LCL-SD06**



**LCL-SD07**



**LCL-SD08**



**LCL-SD09**



**LCL-SD10**



**LCL-SD11**



**LCL-SD12**

HOME LIFT





## HOME LIFT

### DESIGNED BY HEART, CARE AND CONSIDERATE

Specially designed for low floor (travel height, small capacity loading building. This lift series is designed based on the former living environment, with dispel and reconstruct style and with nobility designing idea, dealing with the material and decoration style inner and exterior cabin wall, making the elevator and whole building harmonious,processing it to be a perfect piece of artwork.



## COP DESIGN & HANDRAIL DESIGN



LCL-VC01  
STANDARD



LCL-VW01



LCL-VC02  
STANDARD



LCL-VC03  
OPTIONAL



LCL-VC04  
OPTIONAL

### HOME LIFT PARAMETER

Load (kg)	Speed (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Top floor height (mm)	Pit depth (mm)
260	0.4	800x1150x2200	700x2000	1400x1500	3500	800
320	0.4	950x1300x2200	700x2000	1600x1600	3500	800
400	0.4	1200x1300x2200	800x2000	1850x1600	3500	800

## OBSERVATION LIFT



**OBSERVATION LIFT  
CAR DECORATION**



**LCL-OL01 (STANDARD)**

Up and bottom Canopy: Yell ow titanium gold mirror stainless steel  
 Observation wall: Detached transparent laminated glass  
 Decoration roof: Mirror stainless steel framework, acrylic light-emitting panel down lamp on the sides  
 Car wall: Laminated safety glass  
 Handrail: Stainless stel round tube handrail  
 Floor: PVC



**LCL-OL02**



**LCL-OL03**



**LCL-OL04**

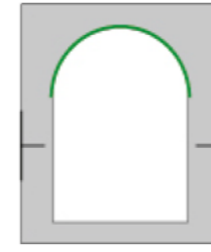


**LCL-OL05**

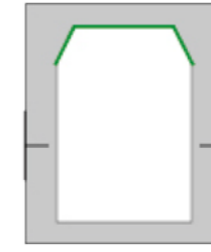
**OBSERVATION LIFT**

**DIFFERENT MODEL DESIGNS**

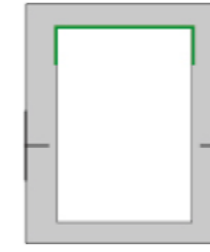
Various types of cars are available for your choice and desire.



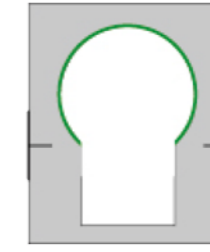
**Semi-circular shaped**



**Cutting angle type**



**Square shaped**



**Future prospects**

**COP, HOP & DISPLAY DESIGN**



**LCL-DP 02  
OPTIONAL**



**LCL-DP 01  
OPTIONAL**



**LCL-VW 02  
OPTIONAL**



**LCL-VW 03  
OPTIONAL**



**LCL-VC 04  
STANDARD**

MACHINE ROOM OBSERVATION LIFT PARAMETER								
LOAD (kg)	SPEED (m/s)	Car size (mm)	Hoistway size (mm)	Hoistway size (mm)	Door opening width (mm)	Machine room size (mm)	Top floor height (mm)	Pit depth (mm)
800	1	1200x1700	2300x2250	2300x1400	800x2100	2800x3000	4800	1800
	1.5						4900	1900
	1.75						5000	2000
1000	1	1400x1800	2400x2400	2500x1400	900x2100	3000x3000	4800	1800
	1.5						4900	1900
	1.75						5000	2000
1150	1	1400x2000	2600x2800	2500x1400	900x2100	3000x3000	4800	1800
	1.5						4900	1900
	1.75						5000	2000
1250	1	1500x2000	2650x2950	2650x1500	1000x2100	3000x3000	4800	1800
	1.5						4900	1900
	1.75						5000	2000
1350	1	1500x2100	2650x2950	2650x1600	1000x2100	3100x3100	4800	1800
	1.5						4900	1900
	1.75						5000	2000
1600	1	1600x2200	2650x2950	2800x1650	1000x2100	3100x3200	4800	1800
	1.5						4900	1900
	1.75						5000	2000



**LCL-HL01 (STANDARD)**

- Ceiling: Paint steel, fluorescent lighting, tube lamp (integration)
- Car wall: Hairline stainless steel
- Handrail: Double flat stainless steel
- Floor: PVC



**DISABLED CONTROL BOX**

To provide a more convenient mode of operation for disabled people.



**2P SIDE OPENING**



**2P CENTER OPENING**

MACHINE ROOM HOSPITAL LIFT PARAMETER							
LOAD (kg)	SPEED (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Machine room size (mm)	Overhead height (mm)	Pit depth (mm)
1350	1-1.75	1100x2100	1300x2300	2600x2800	2600x2800	4800	1500
1600	1-1.5	1200x2100	1400x2400	2500x2900	3500x4000	4800	1700
2000	1-1.75	1300x2100	1600x2500	2700x3100	3700x5000	4900	1800

**CARGO/ FREIGHT LIFT**



**CARGO/ FREIGHT LIFT  
CAR DECORATION**



**LCL-CD20**



**LCL-CD21**

**OPERATION PANEL PARTS**



**LCL-DP20**



**LCL-DP21**

**CRASH BARRIER OF ELEVATOR**



**WOODEN BARRIER**



**BLACK RUBBER BARRIER**

**FLOOR (OPTIONAL)**



**ORDINARY STEEL PLATE  
STANDARD**

**MACHINE ROOM FREIGHT LIFT PARAMETER**

Load (kg)	Speed (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Machine room size (mm)	Top floor height (mm)	Pit depth (mm)
1000	0.5-1	1100x2100	1500x1800	2350x2160	2700x3800	4500	1500
2000	0.5-1	1500x2100	1800x2500	2700x2860	2700x4500	4800	1500
3000	0.5	2000x2100	2100x3000	3450x3360	3450x4000	4800	1500
4000	0.25-0.5	2000x2400	2100x3800	3450x4160	3450x4160	4800	1500
5000	0.25-0.5	2400x2400	2500x3800	3950x4160	3950x4160	4800	1500



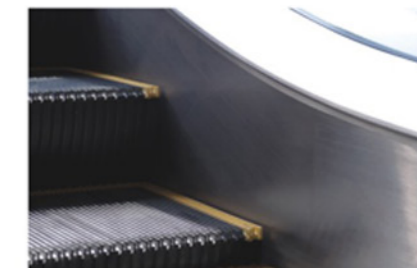
**ESCALATOR  
STANDARD FEATURES**



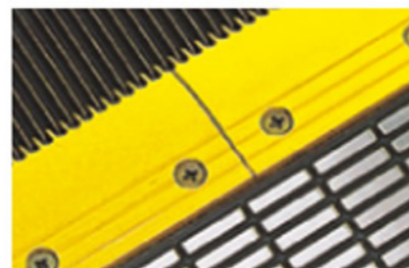
**DIRECTION INDICATOR**



**SAFE AND SOOTHING STEP SYSTEM**



**SPECIAL LUG STRUCTURE OF INNER DOCK**



**YELLOW PLASTIC COMB**



**TWO-DIRECTION MOVING**



**SKIRT BRUSH DEFLECTOR**

**EFFICIENT, TRANSMISSION, ENERGY SAVING**

Compare with the traditional worm gear decelerator, the highly accurate and effective helical gear decelerator brings about the higher efficiency. It fully ensures the effective use of energy. It automatically stops when nobody is in the escalator. It thus avoids invalid operation and saves the electric power.



**ESCALATOR PARAMETER**

Step Width	Inclination Degree	Formal Dimension	Pit Dimension	Upper Net Length	Horizontal Distance Between Supporting Beams (mm)	Rising Height
600	35	600x837x1200	4000x1260x1150	6600	Hx1.428+5430	6000
				7300	Hx1.732+5290	6000
				7800	Hx1.732+6270	6000-7500
800	35	800x1037x1400	4000x1460x1150	6600	Hx1.428+5000	6000
				7300	Hx1.732+4860	6000
				7800	Hx1.732+5840	6000-7500
1000	35	1000x1237x1600	4000x1660x11550	6600	Hx1.428+5000	6000
				7300	Hx1.732+4860	6000



## MOVING WALK FEATURES



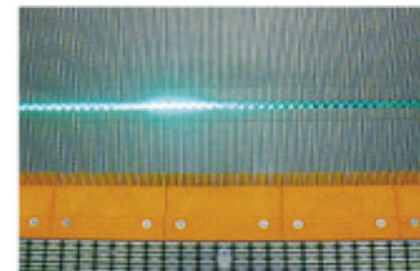
**DIRECTION INDICATOR (STANDARD)**



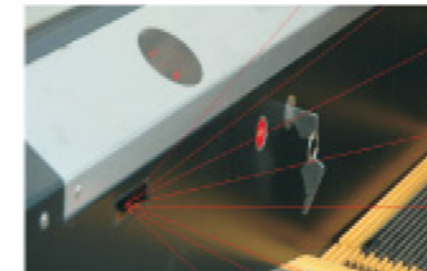
**STEP-CHAIN ROLLER INBUILT (STANDARD)**



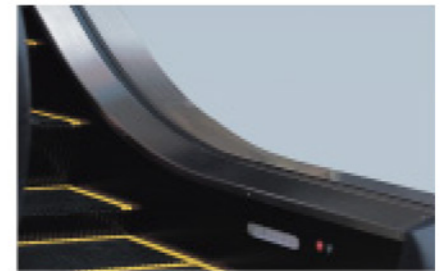
**AUTOMATIC OILING (STANDARD)**



**DEMACRATION LAMP (STANDARD)**



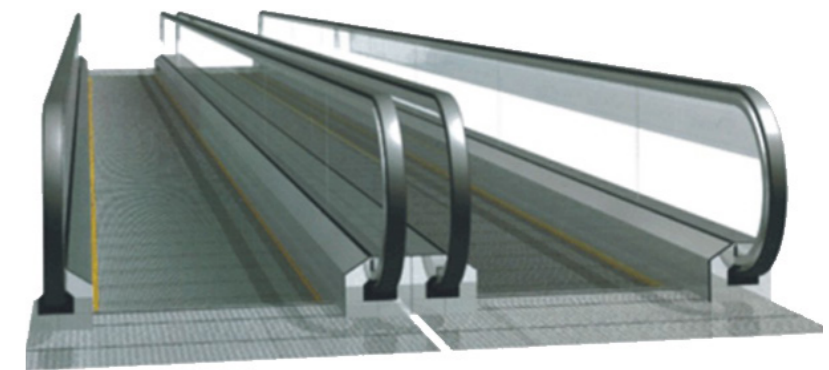
**AUTOMATIC START/STOP (OPTIONAL)**



**COMBO LIGHT (OPTIONAL)**

## MOVING WALK ADVANCED PERFORMANCES

- Comfortable Moving
- Long Service Life
- Compact Configuration
- Safe and Reliable
- Gren Environmental, Reduce Cost



Moving WalkParameter					
Inclination Degree	Step Width	Formal Dimension	Pit Dimension	Upper Net Length	Horizontal Distance Between Supporting Beams (mm)
12	800	800x1037x1400	4500x1460x1100	15000	Hx4.705+3260
12	1000	1000x1237x1600	4500x1660x1100	15000	Hx4.705+3260



**STAIR LIFT FEATURES**

ထိုင်ခုံမှာ ကျယ်ဝန်းပြီး သက်တောင့်သက်သာရှိခြင်း။

လက်တစ်ဖက်တည်းဖြင့် လွယ်ကူစွာ အသုံးပြုနိုင်သည့် ခါးပိတ်ကြိုး ပါရှိခြင်းကြောင့် ပိုမိုလုံခြုံခြင်း။

အရာဝတ္ထုတစ်ခုခုနှင့် တိုက်မိသော အခါချက်ချင်းရပ်တန့်သွားသည့် စနစ် လေးဖက်လေးလံတွင် ပါရှိခြင်း။



Wireless Remote Control

အဆင့်မြင့် သားရည်သားစစ်ဖြင့်သာ ထုတ်လုပ်ထားပြီး အရောင်ရွေးချယ်နိုင်ခြင်း။

ထိုင်ခုံအား 90° လှည့်လို့ရသော Manual ခလုတ်ပါရှိခြင်းကြောင့် အတက်အဆင်း လွယ်ကူအဆင်ပြေခြင်း။

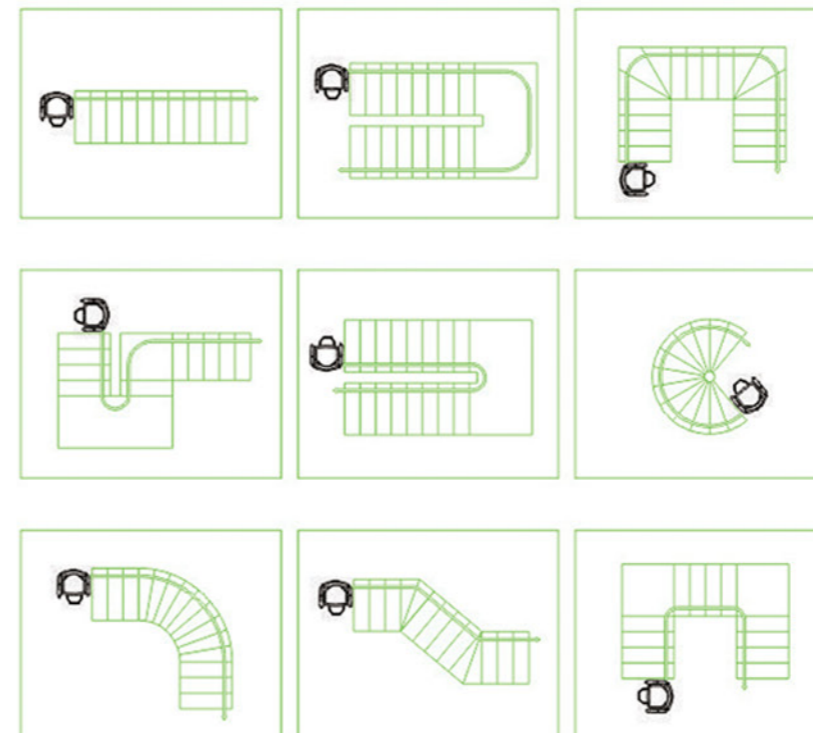
Auto battery အားသွင်းစနစ်ပါရှိပြီး မီးပျက်ချိန်တွင်လည်း အသုံးပြုနိုင်ခြင်း။



Two colours available



**AVAILABLE TO INSTALL IN DIFFERENT STAIRCAES**



**SPECIFICATIONS:**

- Safety load: 120kg (264 lb)
- Rail rising angle: 52°
- Rise speed: 0.11 m/s
- Power: 2 x 12V-8Ah
- Rail min length: 1.2m
- Rail max length: 8m
- Rail cross-sectional dimension: 105mm\*112mm
- Distance between wall and rail: 95mm
- Distance between stair surface and rail: 30mm
- Noise(under max load): 70dBA
- Drive motor power: 300W
- Driving mode: Gear and rack
- Rail type: Alumium
- Rail surface treatment: Anodization
- Power Input: AC100~240V, 50~60HZ
- Power Output: DC24V, 1A

**ACCESSORIES:**

- Remot control 2pcs with AAA battery
- Emergency operation handle: 1 pc
- Recharger 1 pc



**DUMBWAITER FEATURES**

**MULTIPURPOSE USE, FLEXIBLE CHANGEABLE**

Absorb industrial computer control, have complete specification, novel structure, advanced construction, running safe, smooth and easy operation. Car landing door panel can be made by stainless steel, luxury and widely used in commercial, industrial and residential, etc. There are two different types of openings. Depends on your needs and desier, it can be multi-functional in vertical transportation.

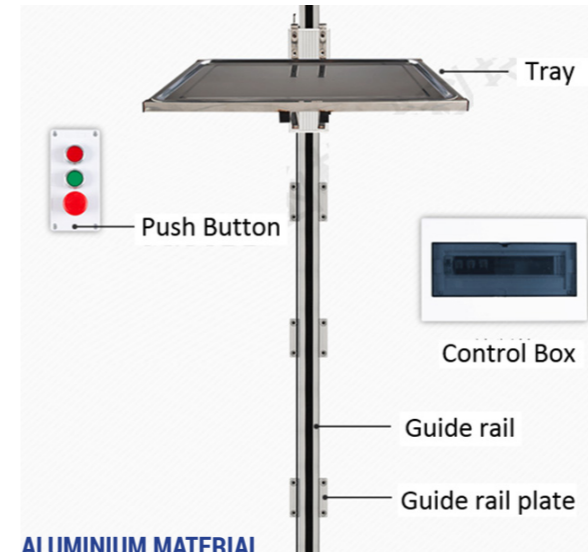


**STANDARD:HAIRLINE STAINLESS STEEL (WINDOW TYPE)**



**LANDING:HAIRLINE STAINLESS STEEL (GROUND TYPE)**

**PLATFORM DUMBWAITER**



**ALUMINIUM MATERIAL**

နေရာစား သက်သာ၊ တပ်ဆင်ရလွယ်။  
 ရေစိုခံ သံချေးမတတ်။  
 နေရာပြောင်းဖြိုတ်တပ်လို့ရ။



- 40 kg capacity
- 0.5 m/s running speed
- 400Wx600D (mm) platform size
- 550Wx 650D (mm) clearnce
- 200V
- 1 year warranty spare parts

DUMBWAITER PARAMETER						
LOAD (kg)	SPEED (m/s)	Door opening size (mm)	Car size (mm)	Hoistway size (mm)	Top floor height (mm)	Pit depth (mm)
100	0.4	750x950x800	600x600x800	1050x1050	3000	-
200	0.4	850x950x800	700x700x800	1150x1150	3000	-
300	0.4	1150x1350	1000x1000x1200	1500x1500	3200	1000
400	0.4	1150x1550	1000x1200x1400	1500x1500	3400	1000



**HYDRAULIC VERTICAL LIFT**



**HYDRAULIC VERTICAL LIFT**



**ADVANTAGES OF VERTICAL PLATFORM LIFT**

- Good for wheelchair users, the elderly and disabilities
- Wireless remote control
- Highly efficient, stable and safe
- Maximum height: 12m
- PLC control system, safe and reliable
- Rust-proof materials (stainless steel and aluminium alloy)
- Total height of the machine is 1.1 meters higher than the lifting height
- Straight Through access, Adjacent access



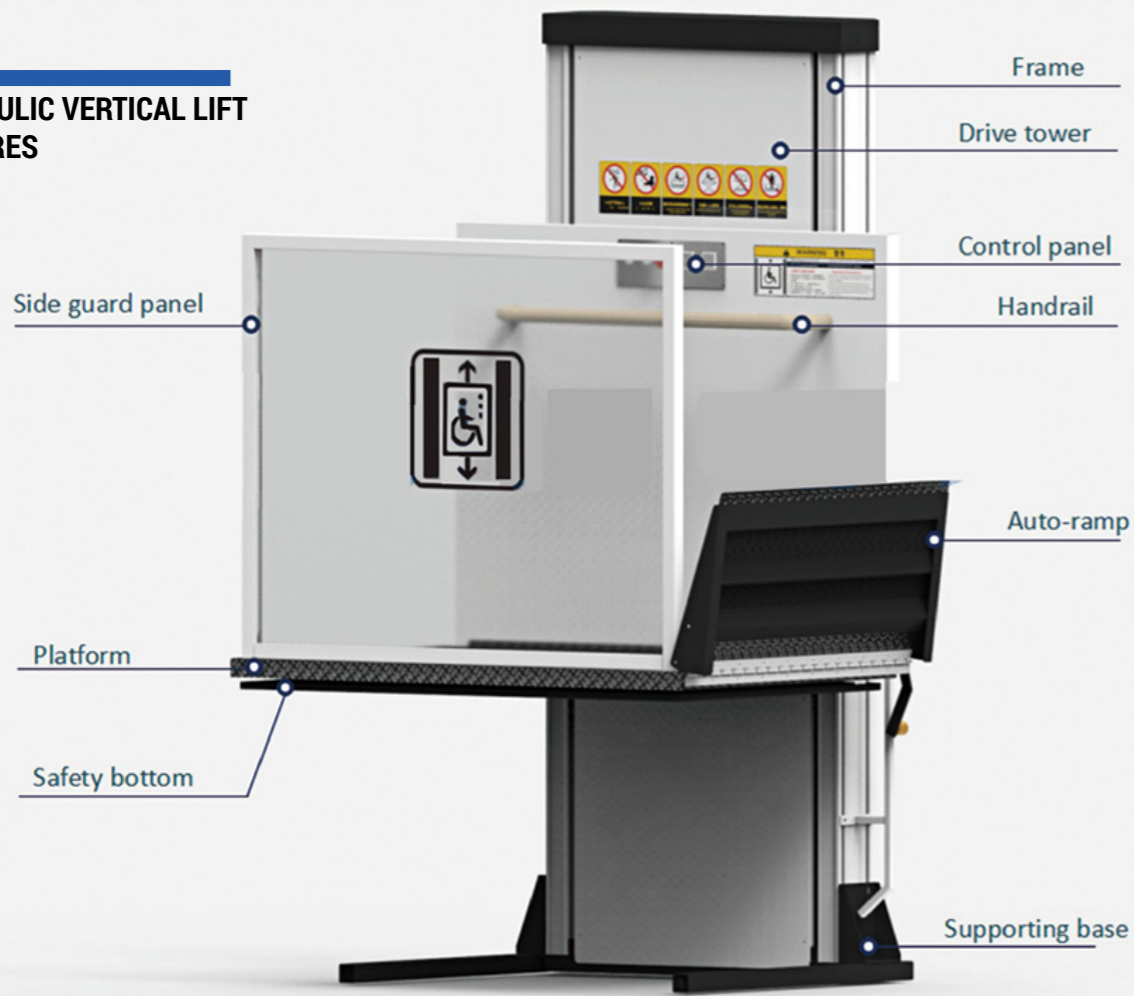
**ADJACENT ACCESS  
(90° OPEN)**



**STRAIGHT THROUGH ACCESS  
(ONE SIDE OPEN & 180° OPEN)**

HYDRAULIC VERTICAL LIFT PARAMETER			
LOAD (kg)	Speed (m/min)	Lift Height (m)	Platform size (mm)
250	3	1-12	1430x1000

**HYDRAULIC VERTICAL LIFT FEATURES**



**ANTI-FALLING DEVICE**



ချိန်းကြိုးတစ်စုံတစ်ရာအကြောငြောင့် ပျက်စီးသွားခဲ့သော် 0.2s အတွင်း ပလက်ဖောင်းကို လှန်းဖမ်းပေးနိုင်ခြင်း။

**MANUAL DOWN**



lift ကိုမီးပျက်သွားရင် manual ဆင်းနိုင်သော ခလုတ်ပါရှိခြင်း။

**SAFETY SENSOR**



lift ဆင်းလာတယ်အခါ တစ်စုံတစ်ရာနဲ့တိုက်မိသော အခါ ချက်ချင်းရပ်တန့်စေသော စနစ်ပါရှိခြင်း။

**FEATURES AND FUNCTIONS**

- Fully automated folding system eliminates human intervention during any deformation operation.
- UPS power (can be used as emergency power when the site is out of power).
- Anti-collision (when there is an obstacle, it stops automatically for safety of pedestrians and passengers).
- All instructions are transmitted wirelessly and there is no external wiring.
- Full function operation instruction LCD screen.



**ELECTROMAGNETIC LOCK**



တံခါးlockမကျလျှင် lift အသုံးပြု မရစနစ်ပါ ရှိခြင်း။

**LIMIT SWITCH**



အတက်အဆင်းအမြင့်ကိုထိန်းပေးသော limit switch ပါရှိခြင်း။

**UPS BATTERY**



မီးပျက်သွားလျှင် ငါးခေါက်ထိ အတက်အဆင်းပြု နိုင်သော ဘက်ထရီစနစ်ပါရှိခြင်း။

**WHEELCHAIR LIFT PARAMETER**

LOAD (kg)	Speed (m/s)	Traveling length (m)	Platform size (mm)	Power output
250	0.16	13	1118x800	220

### GUIDE RAIL CHAIN LIFT



### SCISSORS LIFT MOBILE



### CUSTOMIZED PLATFORM LIFT

The rail type hydraulic lifting freight elevator is a kind of non-cutting type, which is mainly used for transporting goods vertically. The product system is equipped with anti-falling, interactive interlocking of upper and lower door, overload safety protection device, and operation buttons can be set on each floor and lifting table to realize multi-point control.



### SCISSOR LIFT

Scissors lifts deliver long-lasting performance for a more productive day. This type of aerial work platform lift is deal for indoor maintenance or outdoor construction tasks. These lifts have longer runtimes and promote quieter working environments.



HYDRAULIC SCISSOR LIFT



SELF-PROPELLED SCISSOR LIFT

GUIDE RAIL CHAIN LIFT PARAMETER					
LOAD (kg)	Platform size (mm)	Lift Height (m)	Min Height (mm)	Stops	Power Output
300	1000x800	4.5	150	2	1.5
500	1500x1000				1.5
1000	1500x1500				2.2
2000	2000x1000				2.2
3000	2000x1200	160	160		3
	5000x3000				4

SCISSOR LIFT PARAMETER					
LOAD (kg)	Platform size (mm)	Lift Height (m)	Work Height (m)	Overall size (mm)	Net Weight (kg)
300	2600x1500	12	13.7	2950x1950x1740	2580
500	2600x1700	12	13.7	3150x2000x2850	2600
1000	2600x1700	12	13.7	3200x2015x3090	3580

## CAR PARKING LIFT



## CAR PARKING LIFT DIFFERENT SYSTEM



### SIMPLE LIFT PARKING SYSTEM

- Simple equipment
- mostly use in factory, villa, private house, etc.

SIMPLE LIFT PARKING SYSTEM					
Capacity	Car size (mm)	Car type	Control mode	Operation mode	Power supply
2 cars	5200x1990x1950	Medium-size/ Large sedan	Electrical control	Button	3 phases, 5 lines AC380V/50Hz



### LIFT AND SLIDE PARKING SYSTEM

- Simple structure meets standard producing, lower cost
- Suitable for basement parking, over ground or with pit, can make 2-8 layers
- Flexible arrangement suitable for any space
- Security protection: Anti-falling hook, E.stop, over limit protection devices
- Simple structure, short assembly time

LIFT AND SLIDE PARKING SYSTEM							
Capacity	Car size (mm)	Car type	Lifting speed	Sliding speed	Control mode	Operation mode	Power supply
11 cars	5200x1990x2100	Car/ SUV	6 m/min	10 m/min	PLC	IC card/ Keypad/ Manual	3 phases, 5 lines AC380V/50Hz

## CAR PARKING LIFT DIFFERENT SYSTEM



### VERTICAL LIFT PARKING SYSTEM

- Smart control: Light, mechanical, electrical and computer management integration.
- High density, almost only 1 square meter land to park a car in average and suitable for high density parking requirement, like office building, hospital, hotel, etc.
- No car-backing required and 2.8 tons max, load to meet luxury vehicle or SUV.
- Adopt comb exchange technology to save time in half, the average store/retrieve time is only 60 seconds.
- High performance of security protection.

VERTICAL LIFT PARKING SYSTEM							
Capacity	Car size (mm)	Car type	Lifting speed	Sliding speed	Control mode	Operation mode	Power supply
50 cars	5200x1990x2100	Car/ SUV	90 m/min	25 m/min	PLC	IC card/ Touch panel/ Manual	3 phases, 5 lines AC380V/50Hz



### NEW VERTICAL LIFT PARKING SYSTEM

- Include all the features of vertical lift parking system.
- Customized design for irregular land size.
- High density parking as parking tower, can make in 25 layers
- Average several entries and exits at different directions.
- Store or retrieve a car in 90 seconds average.

NEW VERTICAL LIFT PARKING SYSTEM							
Capacity	Car size (mm)	Car type	Lifting speed	Sliding speed	Control mode	Operation mode	Power supply
120 cars	5200x1990x2100	Car/ SUV	90 m/min	75 m/min	PLC	IC card/ Touch panel/ Manual	3 phases, 5 lines AC380V/50Hz

## CAR PARKING LIFT DIFFERENT SYSTEM



### SHUTTLING PARKING SYSTEM

- Smart parking storage.
- Enlarge land usage to 10 times.
- Mainly combined with parking terminal, lift, shuttling carrier with dolly and parking space structure.
- Lift car from entrance terminal to appointed layer, the carrier with dolly take over the car and shuttling to appoint parking space.
- The continual action controlled by PLC program and covered with multiplex electric protection.
- System deals with several cars in same time.

SHUTTLING PARKING SYSTEM								
Capacity	Car size (mm)	Car type	Lifting speed	Shuttling speed	Dolly moving speed	Control mode	Operation mode	Power supply
50-300 cars	5200x1990x2100	Car/ SUV	90 m/min	100 m/min	50 m/min	PLC	IC card/ Touch panel/ Manual	3 phases, 5 lines AC380V/50Hz



### TRAVLING STACK PARKING SYSTEM

- Smart parking storage. Enlarge land usage to 5 or more times.
- Mainly combined with parking terminal, traveling crane with dolly and parking space structure.
- Traveling crane moving in laneway, fork car from entrance terminal and sent to the appointed parking space.

TRAVELING STACK PARKING SYSTEM								
Capacity	Car size (mm)	Car type	Lifting speed	Moving speed	Dolly moving speed	Control mode	Operation mode	Power supply
30-120 cars	5200x1990x2100	Car/ SUV	30 m/min	70 m/min	50 m/min	PLC	IC card/ Touch panel/ Manual	3 phases, 5 lines AC380V/50Hz



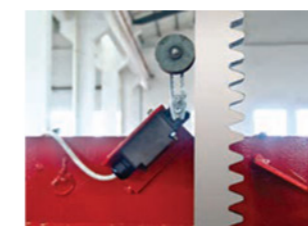
**CONSTRUCTION LIFT  
GENERAL HOIST**

**SPECIFICATIONS**

- Direct start-up and stop
- Simplicity and cost saving
- Customization
- Optional hot dep galvanized cage
- Fault detection system



**MASTER CONTROLLER**



**PREVENT RUSHED  
OUT OF TOP DEVICE**



**SAFETY DEVICE**



**PROTECT HOOK**



**SAFETY LOCK**



**SINGLE, DOUBLE CAGE DOOR  
ACCESSORIES**



**LARGE AND SMALL ROPE  
WHEEL SEAT  
(INTERGRAL CASTING)**

**REMARKS**

- Standard cage dimension is 3.2x1.5x2.35m, other available cage dimensions are a) 2.5x1.3x2.5, b) 3x1.3x2.5, c) 3.6x1.5x2.5, d) 3.8x1.5x2.5, e) 4.0x1.5x2.5, f) 4.2x1.5x2.5.
- Special dimension can be made according to requirement of customer
- Capacity lifting speed can be selected according to requirement of customer
- Standard mast section is 650x650x1508mm, or can be made according to requirement of customer
- Motor/ reducer option: GJJ motor (chinese), nord motor special for GJJ (Germany)
- Tie-in type I apply for the height < 150m
- The hoist over 200 meters with counter weight is not recommended.

GENERAL HOIST PARAMETER					
Classification	Classification	Capacity (kg)	Lifting speed (m/min)	Motor power (kw)	Counter weight (kg)
Single cage	With counter weight	2000	36	2x11	1000
		2700	36	3x11	1000
		3200	36	3x11	1200
	No counter weight	1000	36	2x11	/
		1200	36	2x11	/
		2000	36	3x11	/
Twin cage	With counter weight	2x2000	36	2x2x11	2x1000
		2x2700	36	2x3x11	2x1000
		2x3200	36	2x3x11	2x1200
	No counter weight	2x1000	36	2x2x11	/
		2x1200	36	2x2x11	/
		2x2000	36	2x3x11	/

## CONSTRUCTION LIFT FREQUENCY CONVERTABLE HOIST

### SPECIFICATIONS

- Power saving running smoothly at starting and braking
- Running at various speed up to 120m/min
- Frequency convertible control system
- Low mechanical wear
- Optional hot deep galvanized cage

### REMARK:

- Standard cage dimension is 3.2x1.5x2.35m, other available cage dimensions are a) 2.5x1.3x2.5, b) 3x1.3x2.5, c) 3.6x1.5x2.5, d) 3.8x1.5x2.5, e) 4.0x1.5x2.5, f) 4.2x1.5x2.5.
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- Motor/ reducer option: GJJ motor (chinese), nord motor special for GJJ (Germany)
- Tie-in type I apply for the height < 150m
- The hoist over 200 meters with counter weight is not recommended.



FREQUENCY CONVERTIBLE PARAMETER				
Classification	Capacity	Lifting speed (m/min)	Motor power (kw)	Counter weight (kg)
With counter weight	2000	0~63	2x15	2000
	2000	0~96	3x15	2000
	2000	0~96	2x22	2000
	2700	0~36	3x11	1000
	2700	0~63	3x15	2000
	2700	0~96	3x18.5	2000
	3200	0~36	3x11	1200
	3200	0~63	3x15	2200
	3200	0~96	3x22	2200
No counter weight	1000	0~36	2x11	/
	1200	0~63	3x15	/
	1200	0~96	2x18.5	/
	2000	0~36	3x11	/
	2000	0~46	2x11	/
	2000	0~63	3x11	/
	2000	0~96	3x18.5	/
	2000	0~120	3x22	/
	2700	0~46	3x11	/
	2700	0~63	3x15	/
	2700	0~96	3x22	/
	3200	0~46	3x15	/
	3200	0~63	3x18.5	/

## CONSTRUCTION LIFT AI INTERACTIVE SYSTEM

### AI HOIST

GJ AI Hoist presented by GJJ AI Research Center. We increased more than 20 hardware/ functional modules with latest AI. Technology with integrated computerization to develop "AI Safety Assistance System", "AI, Interactive system" and provided a real time safety inspection/ safety control, intelligence management/ warning, to actualize the GJJ hoist by seeing, hearing, touching, speaking and even thinking. All this AI armed Technology is to maximize the GJJ hoist for "an all time safety protection" and "user safety protection."



### AI INTERACTIVE SYSTEM

- Multi-media display for Warning/ Visual report/ Auto diagnosis/ Instant trouble shooting/ Conversations.
- Verble communication for automatic landing system/ Real time display and Touching screen control.
- Wireless control internet/ Ethernet/ Real time inspection and control.
- Global AI standard support and system compatability.
- Global support for Safety inspection/ Technical support/ Maintainance/ After sales service.



GJJ IN MACAU



GJJ IN SINGAPORE



GJJ IN CHINA TIANJIN

AI TECH HOIST		
Capacity/ per cage(kg)	Lifting speed (m/min)	Motor power/ per cage (kw)
2x2000	0~63	2x3x11 (Nord)
2x2000	0~96	2x3x18.5 (Nord)

**CLASSICAL PROJECTS**



**Land Industry Project**  
 Location: Bago  
 Lift: Cargo Lifts  
 3 units of 3000 kg 2 stops



**Dagon Medicare Hospital**  
 Location: Yangon  
 Lift: Total 7 units of Bed Lift  
 1 unit of 1350 kg- 3 stops  
 3 units of 1600 kg- 3 stops  
 3 units of Hydraulic vertical bed lift- 3 stops



**CGM Group Factory**  
 Location: Yangon  
 Lift: Total 11 units of Cargo Lift  
 6 units of 5000kg - 3 stops  
 1 unit of 6000 kg - 3 stops  
 1 unit of 1000 kg - 7 stops  
 2 units of 630 kg - 2 stops  
 1 unit of 400 kg - 2 stops

**CLASSICAL PROJECTS**



**Brilliant Mallison Resident Project**  
 Location: Yangon  
 Lift: Total 16 units Passenger Lifts  
 14 units of 1000 kg- 13 stops  
 2 units of 1000 kg- 11 stops



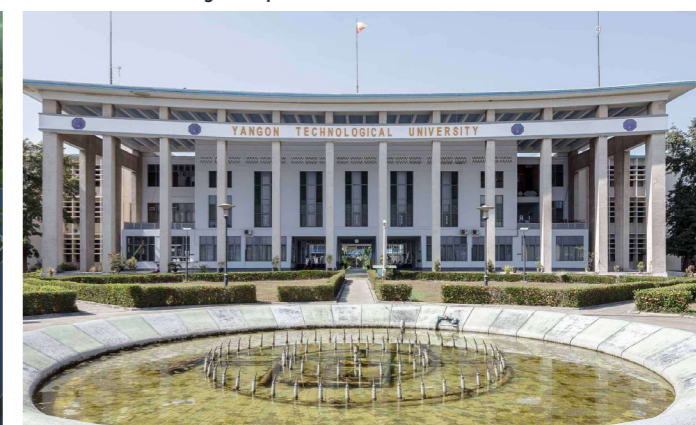
**Western Park Royal Restaurant**  
 Location: Nay Pyi Daw  
 Lift: 2 units of Escalator



**Tan Phyu Zayat Monastery**  
 Location: Maw La Myine  
 Lift: 1000 kg 4 stops of Observation Lift



**Sait Ta Ya MaHi Housing Project**  
 Location: Mandalay  
 Lift: Total 6 units Passenger Lifts  
 4 units of 630 kg- 9 stops  
 2 units of 630 kg- 7 stops



**Yangon Technological University**  
 Location: Yangon  
 Lift: Passenger Lifts  
 2 units of 100 kg - 7 stops





**LINCOLNLIFT**  
**TO THE NEXT LEVEL**

LINCOLNLIFT CO.,LTD.

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