



Scan the QR code and pay attention to
CANNY ELEVATOR Portal Website



Scan the QR code and pay attention to
CANNY ELEVATOR WeChat Public Number



CANNY ELEVATOR CO.,LTD.

- Add: No.888, Kangli Road, FOHO New & Hi-Tech Industrial Development Zone, Jiangsu Province, China.
- Tel: +86-512-63290000 63297851
- Fax: +86-512-63299709
- URL: www.canny-elevator.com
- E-mail: export-canny@163.com
export@canny-elevator.com
- P.C: 215213

KLWG

KLWG Machine room less panorama elevator

Round car



KL/G5-Y013 (Standard)

Upper / lower hood: Hairline stainless steel
Panorama wall: Laminated glass
Decorative top: KL/DD-Y013
Car wall: Hairline stainless steel
Car door: Hairline glass door with frame
Handrail: KL/FS-4003
Floor: KL/JD-Y013

Diamond car



KL/G5-L018 (Standard)

- Upper / lower hood: Hairline stainless steel
- Panorama wall: Laminated glass
- Decorative top: KL/DD-L018
- Car wall: Hairline stainless steel
- Car door: Hairline glass door with frame
- Handrail: KL/FS-4004
- Floor: KL/JD-L018



Square car



KL/G5-F002 (Standard)

Upper / lower hood: Hairline stainless steel
Panorama wall: Laminated glass
Decorative top: KL/DD-4004
Car wall: Hairline stainless steel
Car door: Hairline glass door with frame
Handrail: KL/FS-4001
Floor: KL/JD-4003



Integrated operation panel

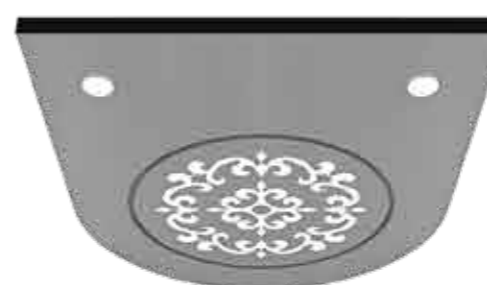
The buttons with the tidy arrangement are full of the rational beauty, the sensitive reaction and the convenient operation! Only a slight touch can just send the operation command.



When operating panel of all-around observation on the middle of the side car wall, use KG series operating

Ceiling series

The multiple styles of different designs show the eternal aristocracy.



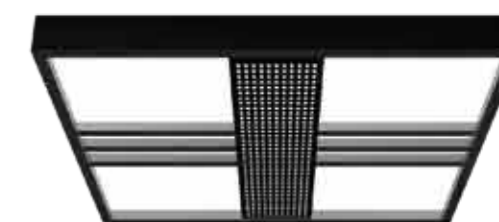
KL/DD-Y013 (Standard)
Hairline stainless steel, down lamp, milk white acryl



KL/DD-L018 (Standard)
Hairline stainless steel, down lamp, milk white acryl



KL/DD-4001 (Standard)
Dusting steel plate, square grid in the middle,
LED light source



KL/DD-4004 (Standard)
Plastic jet steel plate, hole on center support,
LED light source

Hoist-way door series



KL-TM 001

Small jamb (Standard)

Hoist-way door, Jamb:
The initial floor is of the hairline stainless and other floors are of the dusting.



KL-TM 002

Small jamb (Standard)

Hoist-way door: Dusting steel plate
Jamb: Dusting steel plate

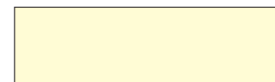
Dusting color standard (optional)



KL-SK 001
Ice gray



KL-SK 002
Plane gray



KL-SK 003
Corny yellow



KL-SK 004
Pebble grey



KL-SK 005
Ultramarine blue



KL-SK 006
Pastel blue



KL-SK 007
Light green



KL-SK 008
Light pink

PVC floor (optional)



KL/JD-Y013



KL/JD-L018



KL/JD-4001



KL/JD-4002



KL/JD-4003



KL/JD-4004



KL/JD-4005



KL/JD-4006



KL-JD 002



KL-JD 006



Advanced function design

● Standard

● Free optional

- **Braking Force Self-Detecting**

Actively and regularly test the brake force; prevent more serious accident by means of malfunction indication and running prohibition and so on.

- **Traction Rope Slide Detection**

It provides real-time monitoring of sliding data, and can automatically enter the safe operation mode for emergency according to requirements.

- **Braking detection protection**

Brake arm detection switch executes real-time monitor to brake opening / closing. If the brake does not open by the requirements, the system will not start the elevator.

- **Protection of none door opening outside door zone**

Automatic door opening is forbidden under none door zone condition.

- **Low-speed protection**

It prevents elevator from low-speed running outside the control range causing any safety problem(s).

- **Overload protection**

Before the elevator shuts the door, if it detects overload signal, the elevator does not shut then, "door-shut button" becomes effective. After it removes overload problem, it re-starts automatically.

- **Automatic parking in trouble**

When the elevator stops in none leveling zone due to any trouble, if it is not caused by safety device action, it executes self-rescue running towards the middle floor direction at low speed. It parks and opens the door at the nearest service floor to prevent from any trapping accident.

- **Protection of elevator blockage**

When the system runs start command, it does not start within preset time nor because it is during the elevator travelling, and it does not reach certain distance within preset time as well, the elevator stops accordingly.

- **Attendant running**

When it is under the operator condition, the elevator system operates according to the car command signal. If landing call signal is available, it automatically cuts as per forward landing call. The door opens automatically after the leveling parking. But it does not shut automatically until the operator presses "door closing button".

- **Fire-fighting return**

After the fire-fighting switch closes, the system enters into fire-fighting running. The system will remove all the landing calling and car command signals, and it automatically return to fire-fighting home landing, and the door keeps open. If the elevator is traveling reversely, it parks at nearby floor, and returns to fire-fighting home landing with the door keeping closed, after that it keeps the door open.

- **Home landing elevator locking**

When the elevator is under automatic condition, after it shuts home landing locking switch, the elevator will complete all the registered car command services, automatically return to home landing, it enters into parking condition. As soon as locking switch opens, it immediately exits from parking condition and throws into normal running.

- **Cancel the error-register**

If the passenger presses the car command button at certain floor and has registered it by mistake, (by then the car indicating lamp is bright), under the condition of none elevator running, you only require to press the car command button at the same floor to cancel the register. (By then the car indicating lamp dies out.)

- **Electrified automatic door-opening**

Every time when the elevator is electrified, if the car is in the door zone, the elevator door opens automatically.

- **Automatic stop of the car lighting and fan**

If nobody uses the elevator within certain period of time, the car illumination and fan shut off automatically and re-opens on receiving any landing call command(s).

- **Automatic correction of floor signal**

If the floor display position has error, after the system detects terminal switch in the travel, it will automatically correct the floor display.

- **Cancel reverse command(s) in the car**

When the elevator travels to the farthest floor and changes the speed, it removes all the car command register.

- **Self-diagnostic embedded calling button**

If you press call button at certain landing for over 20 second, and it still does not disconnect, the system assumes that it is embedded button. It does not register the landing call of the same floor afterwards. Responsive lamp which corresponds to the button keeps flickering and alarming. When the button disconnects, it exits from above condition.

- **Automatic return to home landing**

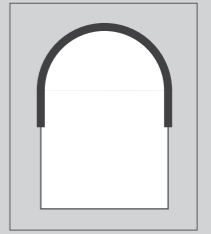
In no-operator running, if automatic return function to home landing is still effective, when no-landing calling signal time fulfills preset time, the elevator returns to home landing automatically.

- **Electric brake release**

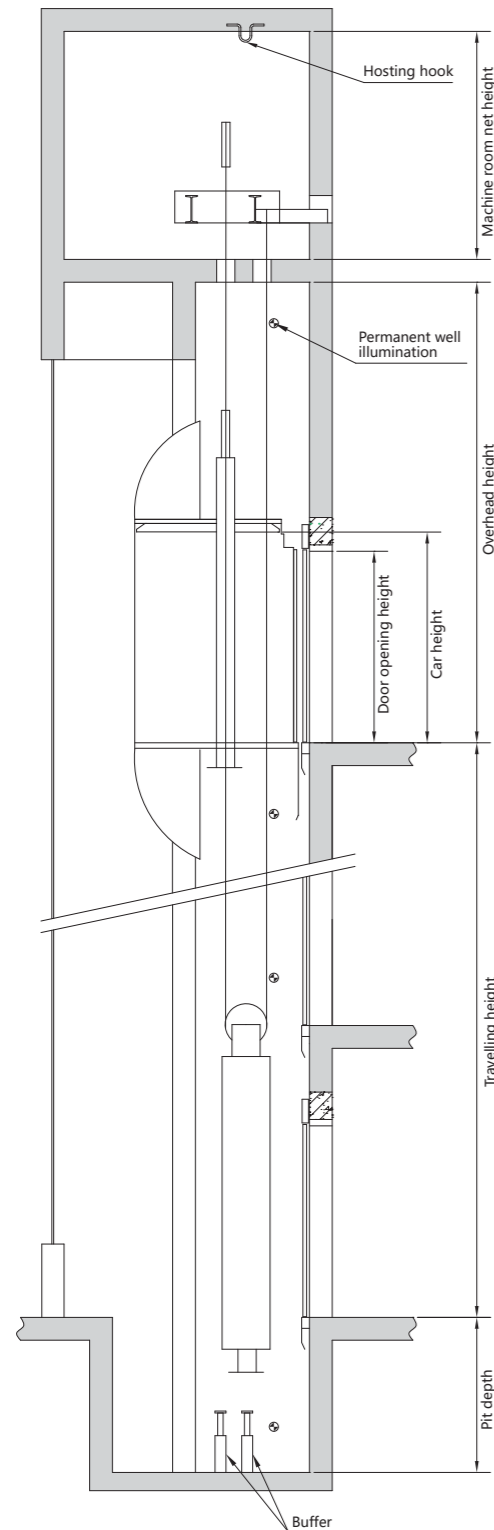
Under the non-balancing conditions, Machine Roomless elevator, It automatically alarms after entering into the door zone with the manual door-open aid.
Note: Electric brake release for KLWG machine roomless panorama elevator.

Construction parameter

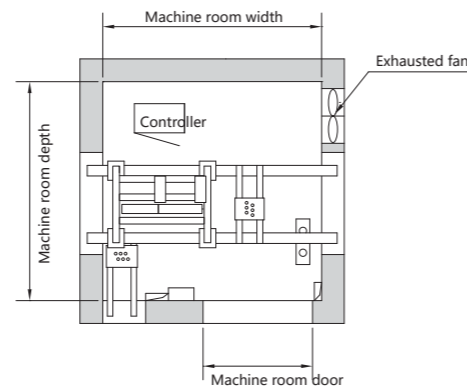
KLG (Semicircle) panoramic elevator



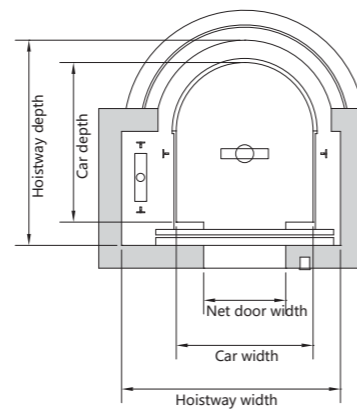
Semicircle



Hoistway section



Machine room plan



Hoistway plan

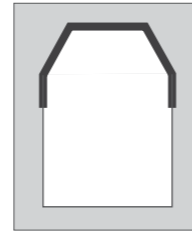
KLG (Semicircle) panoramic elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Door opening width (mm)	Door opening height (mm)	Car size (mm)			Hoistway size (mm)		Machine room size (mm)		Top floor height (mm)	Pit depth (mm)	Max. travelling height (m)
				Width	Depth	Height	Width	Depth	Width	Depth			
800	1.0	800	2100	1300	1680	2400	2300	2200	2300	2200	4500	1800	50
	1.6	800	2100	1300	1680	2400	2300	2200	2300	2200	4600	1850	70
	1.75	800	2100	1300	1680	2400	2300	2200	2300	2200	4650	1900	70 / 100 / 120
	2.0	800	2100	1300	1680	2400	2300	2200	2300	2200	4750	1950	70 / 105 / 120
1000	1.0	900	2100	1500	1750	2400	2400	2250	2400	2250	4500	1900	50
	1.6	900	2100	1500	1750	2400	2400	2250	2400	2250	4600	1950	70
	1.75	900	2100	1500	1750	2400	2400	2250	2400	2250	4650	2000	70 / 100 / 120
	2.0	900	2100	1500	1750	2400	2400	2250	2400	2250	4750	2050	70 / 105 / 120
1150	2.5	900	2100	1500	1750	2400	2400	2250	2400	2250	4950	2200	105 / 120 / 150
	1.0	900	2100	1500	1900	2400	2450	2350	2450	2350	4350	1900	50
	1.6	900	2100	1500	1900	2400	2450	2350	2450	2350	4450	1950	80
	1.75	900	2100	1500	1900	2400	2450	2350	2450	2350	4500	2000	80 / 95 / 120
1250	2.0	900	2100	1500	1900	2400	2450	2350	2450	2350	4600	2200	80 / 105 / 120
	2.5	900	2100	1500	1900	2400	2450	2350	2450	2350	4800	2400	120 / 150
	1.0	900	2100	1500	2000	2400	2450	2450	2450	2450	4350	1900	50
	1.6	900	2100	1500	2000	2400	2450	2450	2450	2450	4450	1950	80
1350	1.75	900	2100	1500	2000	2400	2450	2450	2450	2450	4500	2000	80 / 120
	2.0	900	2100	1500	2000	2400	2450	2450	2450	2450	4600	2200	80 / 120
	2.5	900	2100	1500	2000	2400	2450	2450	2450	2450	4800	2400	120 / 150
	1.0	900	2100	1500	2150	2400	2450	2600	2450	2600	4400	1900	50
1600	1.6	900	2100	1500	2150	2400	2450	2600	2450	2600	4450	1950	80
	1.75	900	2100	1500	2150	2400	2450	2600	2450	2600	4500	2000	80 / 120
	2.0	900	2100	1500	2150	2400	2450	2600	2450	2600	4600	2200	80 / 120
	2.5	900	2100	1500	2150	2400	2450	2600	2450	2600	4800	2400	120 / 150
1600	1.0	1100	2100	1700	2150	2400	2700	2600	2700	2600	4450	2050	50
	1.6	1100	2100	1700	2150	2400	2700	2600	2700	2600	4550	2050	80
	1.75	1100	2100	1700	2150	2400	2700	2600	2700	2600	4600	2100	80 / 120
	2.0	1100	2100	1700	2150	2400	2700	2600	2700	2600	4700	2200	80 / 120
2.5	1100	2100	1700	2150	2400	2700	2600	2700	2600	4900	2400	120 / 150	

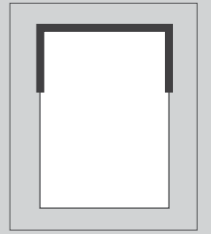
Remarks

Car net height excluding ceiling

Constrction parameter



Diamond



Plane

KLG (Diamond) panoramic elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Door opening width (mm)	Door opening height (mm)	Car size (mm)			Hoistway size (mm)		Machine room size (mm)		Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)
				Width	Depth	Height	Width	Depth	Width	Depth			
800	1.0	800	2100	1300	1680	2400	2300	2200	2300	2200	4500	1800	50
	1.6	800	2100	1300	1680	2400	2300	2200	2300	2200	4600	1850	70
	1.75	800	2100	1300	1680	2400	2300	2200	2300	2200	4650	1900	70 / 100 / 120
	2.0	800	2100	1300	1680	2400	2300	2200	2300	2200	4750	1950	70 / 105 / 120
1000	1.0	900	2100	1500	1750	2400	2400	2250	2400	2250	4500	1800	50
	1.6	900	2100	1500	1750	2400	2400	2250	2400	2250	4600	1850	70
	1.75	900	2100	1500	1750	2400	2400	2250	2400	2250	4650	1900	70 / 100 / 120
	2.0	900	2100	1500	1750	2400	2400	2250	2400	2250	4750	1950	70 / 105 / 120
1150	1.0	900	2100	1500	1900	2400	2450	2350	2450	2350	4250	1800	80
	1.6	900	2100	1500	1900	2400	2450	2350	2450	2350	4350	1850	80
	1.75	900	2100	1500	1900	2400	2450	2350	2450	2350	4400	1900	80 / 95 / 120
	2.0	900	2100	1500	1900	2400	2450	2350	2450	2350	4500	2200	80 / 105 / 120
1250	1.0	900	2100	1500	2000	2400	2450	2450	2450	2450	4250	1800	50
	1.6	900	2100	1500	2000	2400	2450	2450	2450	2450	4350	1850	80
	1.75	900	2100	1500	2000	2400	2450	2450	2450	2450	4400	1900	80 / 120
	2.0	900	2100	1500	2000	2400	2450	2450	2450	2450	4500	2200	80 / 120
1350	1.0	900	2100	1500	2150	2400	2450	2600	2450	2600	4250	1800	50
	1.6	900	2100	1500	2150	2400	2450	2600	2450	2600	4350	1850	80
	1.75	900	2100	1500	2150	2400	2450	2600	2450	2600	4400	1900	80 / 120
	2.0	900	2100	1500	2150	2400	2450	2600	2450	2600	4500	2200	80 / 120
1600	1.0	1100	2100	1700	2150	2400	2700	2600	2700	2600	4250	1800	50
	1.6	1100	2100	1700	2150	2400	2700	2600	2700	2600	4350	1850	80
	1.75	1100	2100	1700	2150	2400	2700	2600	2700	2600	4400	1900	80 / 120
	2.0	1100	2100	1700	2150	2400	2700	2600	2700	2600	4500	2200	80 / 120

Remarks Car net height excluding ceiling

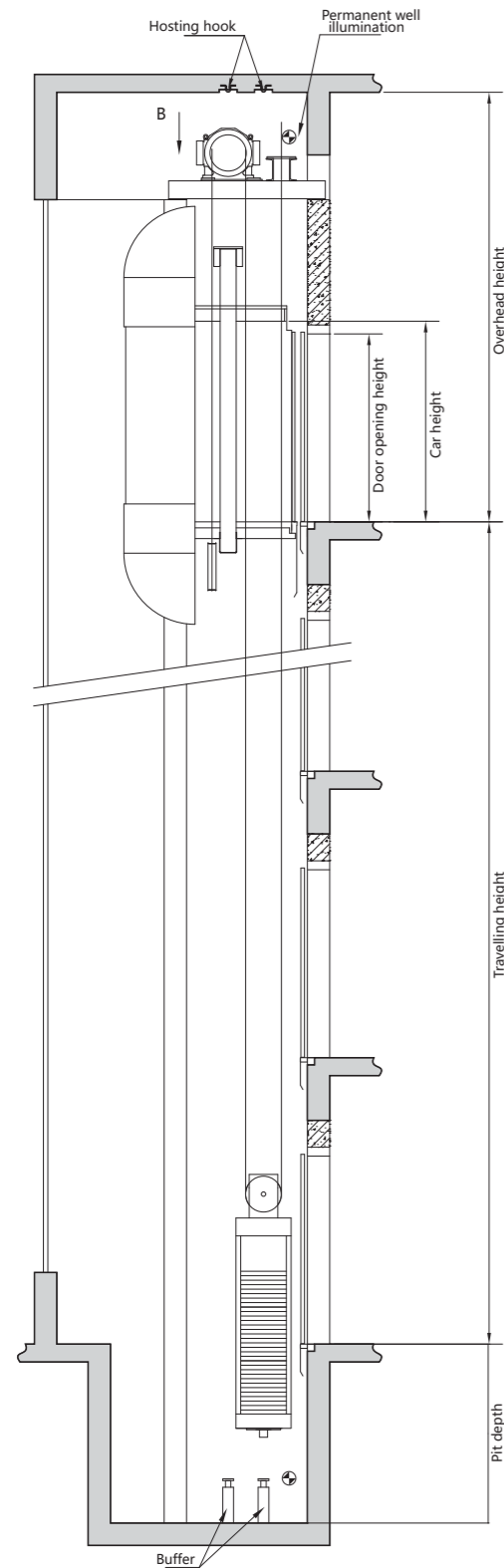
KLG (Plane) panoramic elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Door opening width (mm)	Door opening height (mm)	Car size (mm)			Hoistway size (mm)		Machine room size (mm)		Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)
				Width	Depth	Height	Width	Depth	Width	Depth			
800	1.0	800	2100	1300	1600	2400	2300	2200	2300	2200	4500	1450	50
	1.6	800	2100	1300	1600	2400	2300	2200	2300	2200	4600	1500	70
	1.75	800	2100	1300	1600	2400	2300	2200	2300	2200	4650	1500	70 / 100 / 120
	2.0	800	2100	1300	1600	2400	2300	2200	2300	2200	4750	1850	70 / 105 / 120
1000	1.0	900	2100	1500	1600	2400	2400	2250	2400	2250	4500	1450	50
	1.6	900	2100	1500	1600	2400	2400	2250	2400	2250	4600	1500	70
	1.75	900	2100	1500	1600	2400	2400	2250	2400	2250	4650	1500	70 / 100 / 120
	2.0	900	2100	1500	1600	2400	2400	2250	2400	2250	4750	1850	70 / 105 / 120
1150	1.0	900	2100	1500	1750	2400	2450	2350	2450	2350	4200	1750	50
	1.6	900	2100	1500	1750	2400	2450	2350	2450	2350	4350	1800	80
	1.75	900	2100	1500	1750	2400	2450	2350	2450	2350	4350	1850	80 / 95 / 120
	2.0	900	2100	1500	1750	2400	2450	2350	2450	2350	4450	2200	80 / 105 / 120
1250	1.0	900	2100	1500	1850	2400	2450	2450	2450	2450	4200	1750	50
	1.6	900	2100	1500	1850	2400	2450	2450	2450	2450	4300	1800	80
	1.75	900	2100	1500	1850	2400	2450	2450	2450	2450	4350	1850	80 / 120
	2.0	900	2100	1500	1850	2400	2450	2450	2450	2450	4450	2200	80 / 120
1350	1.0	900	2100	1500	2000	2400	2450	2600	2450	2600	4200	1750	50
	1.6	900	2100	1500	2000	2400	2450	2600	2450	2600	4300	1800	80
	1.75	900	2100	1500	2000	2400	2450	2600	2450	2600	4350	1850	80 / 120
	2.0	900	2100	1500	2000	2400	2450	2600	2450	2600	4450	2200	80 / 120
1600	1.0	1100	2100	1700	2000	2400	2700	2600	2700	2600	4200	1750	50
	1.6	1100	2100	1700	2000	2400	2700	2600	2700	2600	4300	1800	80
	1.75	1100	2100	1700	2000	2400	2700	2600	2700	2600	4350	1850	80 / 120
	2.0	1100	2100	1700	2000	2400	2700	2600	2700	2600	4450	2200	80 / 120

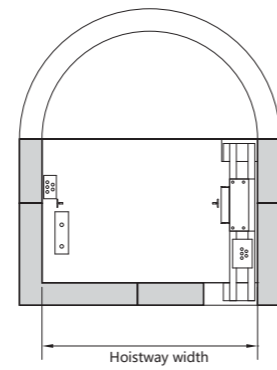
Remarks Car net height excluding ceiling

Construction parameter

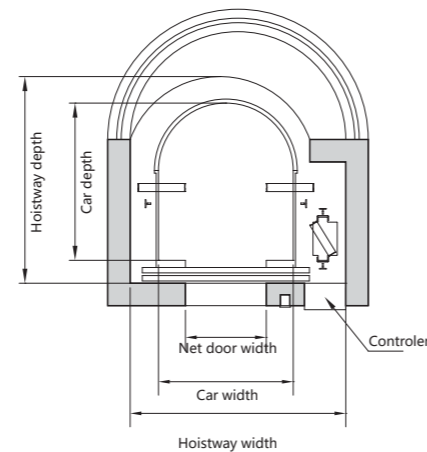
KLWG Machine roomless panoramic elevator



Hoistway section



Section B



Hoistway plan

KLWG Machine roomless panoramic elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Door opening width (mm)	Door opening height (mm)	Width	Car size Depth (mm)	Height	Hoistway size Width (mm)	Hoistway size Depth (mm)	Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)	
800	1.0	800	2100	1300	1600	2250	2200	2200	3950 / 4050	1600	30 / 50	
	1.6	800	2100	1300	1600	2250	2200	2200	4100 / 4200	1650	30 / 60	
	1.75	800	2100	1300	1600	2250	2200	2200	4150 / 4200	1700	30 / 80	
1000	1.0	900	2100	1500	1600	2250	2400	2300	3950 / 4050	1600	30 / 50	
	1.6	900	2100	1500	1600	2250	2400	2300	4100 / 4200	1650	30 / 60	
	1.75	900	2100	1500	1600	2250	2400	2300	4150 / 4200	1700	30 / 80	
800	1.0	800	2100	1300	1680	2250	2200	2200	4000 / 4050	1700	30 / 50	
	1.6	800	2100	1300	1680	2250	2200	2200	4150 / 4200	1800	30 / 60	
	1.75	800	2100	1300	1680	2250	2200	2200	4200 / 4250	1850	30 / 80	
1000	1.0	900	2100	1500	1750	2250	2400	2300	4100 / 4150	1800	30 / 50	
	1.6	900	2100	1500	1750	2250	2400	2300	4250 / 4300	1900	30 / 60	
	1.75	900	2100	1500	1750	2250	2400	2300	4300 / 4350	1950	30 / 80	
Remarks		Car net height excluding ceiling									Less than 30m uncompensated chain configuration	

Loading capacity (Kg)	Rated speed (m/s)	Contour of elevator car	Door opening width (mm)	Door opening height (mm)	Width	Car size Depth (mm)	Height	Hoistway size Width (mm)	Hoistway size Depth (mm)	Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)
1150	1.0	Semicircle	900	2100	1400	2050	2250	2450	2600	4150	1750	30
		Diamond	1000	2100	1500	1900	2250	2550	2450	4200	1700	30
		Plane	1000	2100	1500	1750	2250	2550	2450	4350	1550	30
		Semicircle	900	2100	1400	2050	2250	2450	2600	4450	1750	50
		Diamond	1000	2100	1500	1900	2250	2550	2450	4500	1700	50
		Plane	1000	2100	1500	1750	2250	2550	2450	4650	1550	50
	1.6	Semicircle	900	2100	1400	2050	2250	2450	2600	4400	1850	30
		Diamond	1000	2100	1500	1900	2250	2550	2450	4450	1800	30
		Plane	1000	2100	1500	1750	2250	2550	2450	4600	1650	30
		Semicircle	900	2100	1400	2050	2250	2450	2600	4550	1850	60
		Diamond	1000	2100	1500	1900	2250	2550	2450	4600	1800	60
		Plane	1000	2100	1500	1750	2250	2550	2450	4750	1650	60
	1.75	Semicircle	900	2100	1400	2050	2250	2450	2600	4400	1900	30
		Diamond	1000	2100	1500	1900	2250	2550	2450	4450	1850	30
		Plane	1000	2100	1500	1750	2250	2550	2450	4600	1700	30
		Semicircle	900	2100	1400	2050	2250	2450	2600	4550	1900	80
		Diamond	1000	2100	1500	1900	2250	2550	2450	4600	1850	80
		Plane	1000	2100	1500	1750	2250	2550	2450	4750	1700	80
2.0	Semicircle	900	2100	1400	2050	2250	2450	2600	4600	1950	95	
	Diamond	1000	2100	1500	1900	2250	2550	2450	4650	1900	95	
	Plane	1000	2100	1500	1750	2250	2550	2450	4800	1750	95	
Remarks		Car net height excluding ceiling									Less than 30m uncompensated chain configuration	

KLWG Machine roomless panoramic elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Contour of elevator car	Door opening width (mm)	Door opening height (mm)	Width	Car size Depth (mm)	Height	Hoistway size Width (mm)	Hoistway size Depth (mm)	Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)			
1250	1.0	Semicircle	900	2100	1400	2150	2250	2450	2700	4150	1750	30			
		Diamond	1000			2000		2550	2550	4200	1700				
		Plane	1000			1850		2550	2550	4350	1550				
		Semicircle	900			1400		2150	2450	2700	4450		1750		
		Diamond	1000			1500		2000	2550	2550	4500		1700		
		Plane	1000			1500		1850	2550	2550	4650		1550		
	1.6	Semicircle	900	2100	1400	2150	2250	2450	2700	4400	1850	30			
		Diamond	1000			2000		2550	2550	4450	1800				
		Plane	1000			1500		1850	2550	2550	4600		1650		
		Semicircle	900			1400		2150	2450	2700	4550		1850		
		Diamond	1000			1500		2000	2550	2550	4600		1800		
		Plane	1000			1500		1850	2550	2550	4750		1650		
	1.75	Semicircle	900	2100	1400	2150	2250	2450	2700	4400	1900	30			
		Diamond	1000			2000		2550	2550	4450	1850				
		Plane	1000			1500		1850	2550	2550	4600		1700		
		Semicircle	900			1400		2150	2450	2700	4550		1900		
		Diamond	1000			1500		2000	2550	2550	4600		1850		
		Plane	1000			1500		1850	2550	2550	4750		1700		
2.0	Semicircle	900	2100	1400	2150	2250	2450	2700	4600	1950	95				
	Diamond	1000			2000		2550	2550	4650	1900					
	Plane	1000			1500		1850	2550	2550	4800		1750			
1350	1.0	Semicircle	1000	2100	1500	2150	2250	2550	2700	4100	1800	30			
		Diamond				2150				4200	1700				
		Plane				2000				4350	1550				
		Semicircle				2150				4400	1800				
		Diamond				2150				4500	1700				
		Plane				2000				4650	1550				
	1.6	Semicircle	1000	2100	1500	2150	2250	2550	2700	4350	1900	30			
		Diamond				2150				4450	1800				
		Plane				2000				4600	1650				
		Semicircle				2150				4500	1900				
		Diamond				2150				4600	1800				
		Plane				2000				4750	1650				
	1.75	Semicircle	1000	2100	1500	2150	2250	2550	2700	4350	1950	30			
		Diamond				2150				4450	1850				
		Plane				2000				4600	1700				
		Semicircle				2150				4500	1950				
		Diamond				2150				4600	1850				
		Plane				2000				4750	1700				
2.0	Semicircle	1000	2100	1500	2150	2250	2550	2700	4550	2000	95				
	Diamond				2150				4650	1900					
	Plane				2000				4800	1750					
1600	1.0	Semicircle	1000	2100	1600	2300	2250	2650	2850	4150	1850	30			
		Diamond	1100			2150				2750	2700		4200	1700	
		Plane	1100			1700				2000	2750		2700	4350	1550
		Semicircle	1000			1600				2300	2650		2850	4350	1850
		Diamond	1100			1700				2150	2750		2700	4500	1700
		Plane	1100			1700				2000	2750		2700	4650	1550
	1.6	Semicircle	1000	2100	1600	2300	2250	2650	2850	4300	1950	30			
		Diamond	1100			2150				2750	2700		4450	1800	
		Plane	1100			1700				2000	2750		2700	4600	1650
		Semicircle	1000			1600				2300	2650		2850	4450	1950
		Diamond	1100			1700				2150	2750		2700	4600	1800
		Plane	1100			1700				2000	2750		2700	4750	1700
	1.75	Semicircle	1000	2100	1600	2300	2250	2650	2850	4300	1950	30			
		Diamond	1100			2150				2750	2700		4450	1800	
		Plane	1100			1700				2000	2750		2700	4600	1650
		Semicircle	1000			1600				2300	2650		2850	4450	1950
		Diamond	1100			1700				2150	2750		2700	4600	1800
		Plane	1100			1700				2000	2750		2700	4750	1700
2.0	Semicircle	1000	2100	1600	2300	2250	2650	2850	4500	2000	80				
	Diamond	1100			2150				2750	2700		4650	1850		
	Plane	1100			1700				2000	2750		2700	4800	1700	
2.0	Semicircle	1000	2100	1700	2000	2250	2650	2850	4500	2050	95				
	Diamond	1100			2150				2750	2700		4650	1900		
	Plane	1100			1700				2000	2750		2700	4800	1750	
Remarks	Car net height excluding ceiling					Less than 30m uncompensated chain configuration									

KLWG (All-round panorama) machine roomless panorama elevator parameter table

Loading capacity (Kg)	Rated speed (m/s)	Door opening width (mm)	Door opening height (mm)	Width	Car size Depth (mm)	Height	Hoistway size Width (mm)	Hoistway size Depth (mm)	Top floor height (mm)	Pit depth (mm)	Max.travelling height (m)		
630	1.0	800	2100	1100	1400	2250	2000	1850	4200 / 4250	1350	30 / 50		
	1.6								4350 / 4400	1450	30 / 60		
	1.75								4400 / 4450	1500	30 / 80		
800	1.0	800	2100	1300	1400	2250	2100	1850	4200 / 4250	1350	30 / 50		
	1.6								4350 / 4400	1450	30 / 60		
	1.75								4400 / 4450	1500	30 / 80		
1000	1.0	900	2100	1500	1500	2250	2300	1950	4200 / 4250	1350	30 / 50		
	1.6								4350 / 4400	1450	30 / 60		
	1.75								4400 / 4450	1500	30 / 80		
1150	1.0	1000	2100	1600	1600	2250	2450	2050	4200 / 4250	1350	30 / 50		
	1.6								4350 / 4400	1450	30 / 60		
	1.75								4400 / 4450	1500	30 / 80		
1250	1.0	900	2100	1400	2000	2350	2400	2550	4100 / 4400	1550	30 / 50		
	1.6								4350 / 4500	1650	30 / 60		
	1.75								4500 / 4550	1700	30 / 80		
1250(贵)	2.0	900	2100	1400	2000	2350	2400	2550	4550	1750	95		
	1.0								4100 / 4400	1550	30 / 50		
	1.6								4350 / 4500	1650	30 / 60		
1350	1.0	1000	2100	1500	2000	2350	2500	2550	4500 / 4550	1700	30 / 80		
	1.6								4350 / 4500	1650	30 / 60		
	1.75								4500 / 4550	1700	30 / 80		
1350(贵)	2.0	1000	2100	1500	2000	2350	2500	2550	4550	1750	95		
	1.0								4100V4400	1550	30 / 50		
	1.6								4350 / 4500	1650	30 / 60		
1600	1.0	1100	2100	1700	2000	2350	2700	2550	4500 / 4550	1700	30 / 80		
	1.6								4350 / 4500	1650	30 / 60		
	1.75								4500 / 4550	1700	30 / 80		
1600(贵)	2.0	1100	2100	1700	2000	2350	2700	2550	4550	1750	95		
	1.0								4100 / 4400	1550	30 / 50		
	1.6								4350 / 4500	1650	30 / 60		
Remarks										Car net height excluding ceiling		Less than 30m uncompensated chain configuration	

The user's tasks

1. It makes the drawing according to the relevant lift technical standard, It needs to be checked and confirmed by the user before it becomes the lift installation proof.
2. It shall have one above 50mm step with the proper width around the holes that lead to the well in side the machine room.
3. It shall be embedded in the wall for the machine supporting beam of the traction machine, Then the supporting length shall be 20mm more than the wall center, It shall not be less than 75mm.
4. After the installation completion, the ground decoration shall have a proper height step in the sill surface to prevent water or other impurity from entering into the well.
5. The casting object in the installation shall satisfy the relevant drawing requirements.
6. The buffer base shall be made under the directions of the installers.