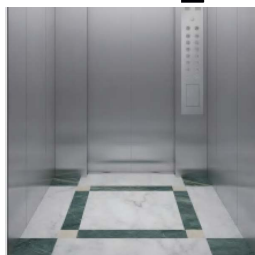


Passenger Cabin Decor



DZ-K01

Ceiling: Central image arch, stainless steel bottom panel is supplemented with soft lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



DZ-K02

Ceiling: Hairline stainless steel, acrylic lighting decoration
Car wall: Mirror, etched, hairline
Handrail: None
Floor: PVC



DZ-K05

Ceiling: titanium stainless steel, rose gold mirror stainless steel, hidden light source
Car wall: rose gold mirror stainless steel, titanium etching stainless steel
Handrail: titanium stainless steel
Floor: PVC



DZ-K06

Ceiling: Central image arch, stainless steel bottom panel is supplemented with soft lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



DZ-K03

Ceiling: mirror stainless steel, acrylic lighting, LED
Car wall: titanium mirror stainless steel, titanium mirror etched stainless steel
Handrail: titanium stainless steel round handrail
Floor: PVC



DZ-K04

Ceiling: mirror stainless steel, acrylic lighting, LED
Car wall: rose gold stainless steel, mirror etched stainless steel
Handrail: None
Floor: PVC



DZ-K07

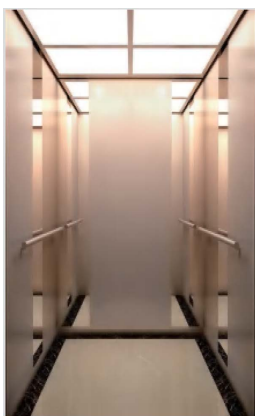
Ceiling: Central image arch, stainless steel bottom panel is supplemented with soft lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



DZ-K08

Ceiling: Central image arch, stainless steel bottom panel is supplemented with soft lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC

Passenger Cabin Decor



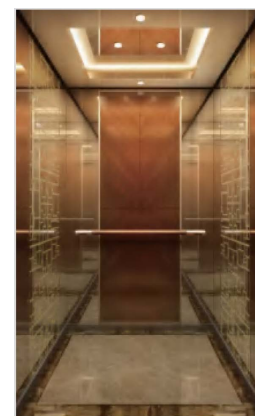
DZ-K09

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



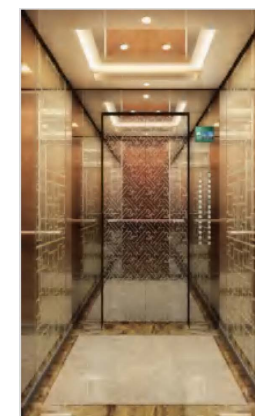
DZ-K10

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



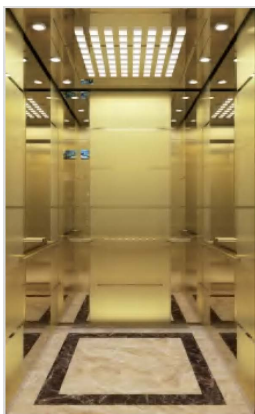
DZ-K13

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



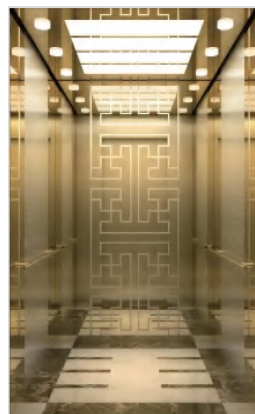
DZ-K14

Ceiling: rose gold, stainless steel,
acrylic lighting
Car wall: rose gold stainless steel, rose gold
mirror etched stainless steel
Handrail: stainless steel pipe round handrail
Floor: PVC



DZ-K11

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



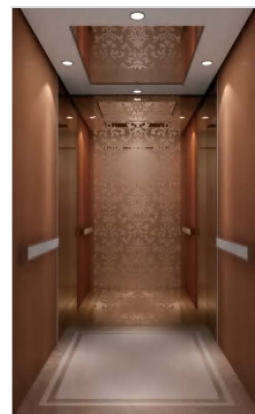
DZ-K12

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC



DZ-K15

Ceiling: titanium mirror, stainless steel,
acrylic lighting, LED
Car wall: titanium stainless steel, titanium
mirror stainless steel
Handrail: titanium stainless steel pipe
Floor: PVC



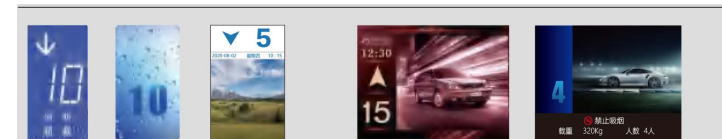
DZ-K16

Ceiling: Central image arch, stainless steel
bottom panel is supplemented with soft
lighting design of down lamp on both sides
Car wall: Mirror, etched, hairline
Handrail: Stainless steel tube handrail
Floor: PVC

Car Operation Panel



Display screen



Blue screen
Optional

Trucolor
Optional

Multi-Media
Optional

Multi-Media
Optional

Multi-Media
Optional

Multimedia display size: 7 inch, 8.4 inch, 10.4 inch

Button (optional)



Button (optional)



Landing Door



DZ-M01



DZ-M02



DZ-M05



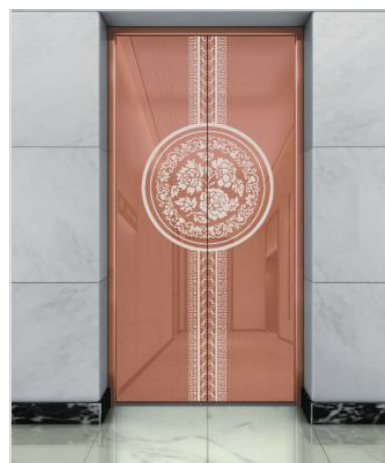
DZ-M06



DZ-M03



DZ-M04



DZ-M07



DZ-M08

Ceiling Series



DZ-JD01

DZ-JD02

DZ-JD03



DZ-JD04

DZ-JD05



DZ-JD06

DZ-JD07

DZ-JD08



DZ-JD09

DZ-JD10



DZ-JD11

DZ-JD12

DZ-JD13

Handrail Series

DZ-F01

DZ-F02

DZ-F03

DZ-F04

DZ-F05

DZ-F06

DZ-F07

DZ-F08



Floor Series



DZ-DB01



DZ-DB02



DZ-DB03



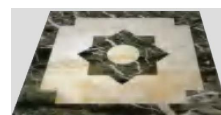
DZ-DB04



DZ-DB05



DZ-DB06



DZ-DB07



DZ-DB08



DZ-DB09



DZ-DB10

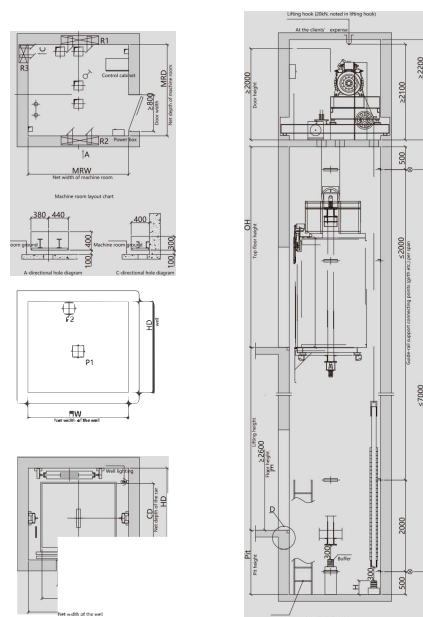


DZ-DB11



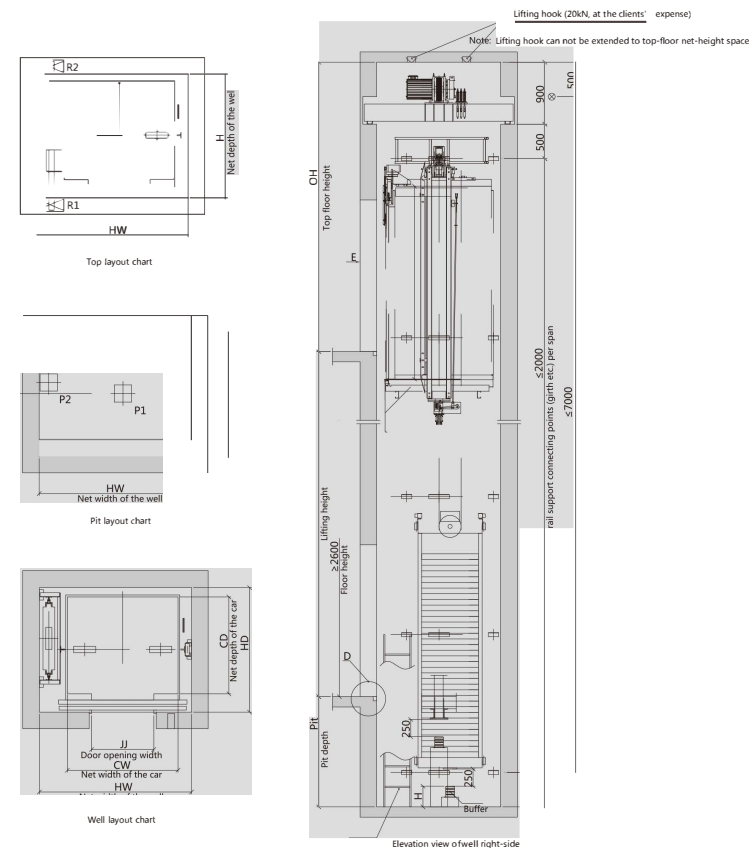
DZ-DB12

Small Machine Room Passenger Elevator Construction



	Load KG	Engine NO.	Speed m/s	(mm) Car specification CWxCD	(mm) Door opening size JjxOPH	(mm)	(mm)	(mm)	(mm)										
450/1.0	450	6	1	1100x1100	700x2100	1700x1700	1700x1700	1400	4500	3.2									
450/1.5			1.5					1500	4600	4.9									
630/1.0			1					1400	4500	4.3									
630/1.5	8	1	1.5	1400x1100	800x2100	2000x1700	2000x1700	1500	4600	6.4									
630/1.75			1.5					1600	4700	7.5									
800/1.0			1					1400	4500	5.4									
800/1.5	10	1	1.5	1400x1350	800x2100	2000x2000	2000x2000	1500	4600	8.1									
800/1.75			1.5					1600	4700	9.4									
1000/1.0			1					1400	4500	6.7									
1000/1.5	1000	13	1.5	1600x1400	900x2100	2200x2000	2200x2000	1500	4600	10	53400	32200	6000	88000	68000				
1000/1.75			1.5					1600	4700										
1150/1.0			1					1400	4600										
1150/1.5	1150	15	1.5	1900x1400	1000x2100	2500x2100	2500x2100	1500	4700	11.7	55600	36300	7800	98000	75000				
1150/1.75			1.75					1600	4800										
1250/1.0			1					1400	4600										
1250/1.5	1250	16	1.5	1900x1500	1100x2100	2500x2200	2500x2200	1500	4700	12.7	60400	39400	8500	106000	81000				
1250/1.75			1.75					1600	4800	14.9									
1350/1.0			1					1400	4600										
1350/1.5	1350	18	1.5	1900x1600	1100x2100	2500x2300	2500x2300	1500	4700	13.8	67200	43400	8700	114000	87000				
1350/1.75			1.75					1600	4800										
1600/1.0			1					1400	4600										
1600/1.5	1600	21	1.5	2000x1750	1200x2100	2600x2450	2600x2450	1500	4700	16.6	73600	47600	9600	128000	96000				
1600/1.75			1.75					1600	4800	19.4									

Machine Room Passenger Elevator Construction



Model	Load KG	Passenger NO.	speed m/s	(mm) Car specification CWxCD	(mm) Door opening size JjxOPH	(mm) Well size HWxHD	(mm) Pit depth Pit	(mm) Top floor height OH	Power	Acting force			
										R1	R2	P1	P2
630/1.0	630	8	1	1200x1350	800x2100	1950x1750	1500	4400	4.2	19800	26400	58000	45600
630/1.5			1.5				1600	4500	6.4				
630/1.75			1.75				1700	4600	7.4				
800/1.0	800	10	1	1400x1350	800x2100	2050x1750	1500	4600	5.4	25700	27100	72800	56000
800/1.5			1.5				1600	4700	8.1				
800/1.75			1.75				1700	4800	9.4				
1000/1.0	1000	13	1	1600x1400	900x2100	2250x1800	1500	4600	6.7	27400	39600	88000	68000
1000/1.5			1.5				1600	4700	10.1				
1000/1.75			1.75				1700	4800	11.8				

Perfect Function

Standard Function

VVVF drive	Motor rotating speed can be precisely adjusted to get smooth speed curve in lift start, travel and stop and gain the sound comfort
VVVF door operator	Motor rotating speed can be precisely adjusted to get the more gentle and sensitive door machine start / stop
Independent running	The lift can not respond to outer calling, but only respond to the command inside the car through the action switch
Automatic pass without stop	When the car is crowded with the passengers or the load is close to preset value, the car will automatically pass the calling landing in order to keep maximum travel efficiency
Automatically adjust door opening time	Door open time can be automatically adjusted according to the difference between landing calling or car calling.
Reopen with hall call	In the door shutting process, press reopen with hall call button can restart the door.
Express door closing	When the lift stops and opens the door, press door-shut button, the door will be closed immediately.
Car stops and door open	The lift decelerates and levels, the door only opens after the lift comes to a complete stop.
Car arrival gong	Arrival long in the car top announces that the passengers arrive.
Command register cancel	If you press the wrong floor command button in the car, twice continuous pressing of same button can cancel the registered command.
Photoelectric protection	In the door open and shut period, infrared light that covers the whole door height is used to probe the door protection device of both the passengers and objects.
Designated stop	If the lift can not open the door in the destination floor out of some reason, the lift will close the door and travel to the next designated floor
Overload holding stop	When the car is overload, the buzzer rings and stops the lift in the same floor
Anti-stall timer protection	The lift stops operation due to slippery traction wire rope
Start protection control	If the lift does not leave door zone within the designated time after it gets started, it will stop the operation
Inspection operation	When the lift enters into inspection operation, the car travels at inching running.
Fault self-diagnosis	The controller can record 62 latest troubles so as to quickly remove the trouble and restore the lift operation
Repeated door closing	If the lift can not close the door due to certain obstacle or interference, the lift will reopen or re-shut the door until sundries are eliminated
Up/down over-run and final limit protection	The device can effectively prevent from the lift's surging to the top or knocking the bottom when it is out of the control. It results in the more safe and reliable lift travel.
Down over-speed protection device	When the lift downs 1.2 times higher than the rated speed, this device will automatically cut off control mains, stop the motor running so as to stop lift down at over-speed. If the lift continues to down at over-speed, and the speed is 1.4 times higher than rated speed, safety long acts to force the lift stop in order to ensure the safety
Upward over-speed protection device	When the lift ups 1.2 times higher than rated speed, the device will automatically decelerate or brake the lift.
Micro-touch button for car call and hall call	Novel micro-touch button is used for operation panel command button in the car and landing calling button
Floor and direction indicator inside car	The car shows the lift floor location and current travel direction.
Floor and direction indicator	The landing shows the lift floor location and current travel direction.
Emergency car lighting	Emergency car lighting automatically activated once power failure
Inching running	When the lift enters into emergency electric operation, the car travels at low speed inching running.

Five way intercom	Communication amid car, car top, lift machine room, well pit and rescue duty room through walkie-talkie
Bell	In emergency conditions, if bell button above car operation panel is continuously pressed, electric bell rings on top of the car
Fire emergency return	If you start key switch in main landing or monitor screen, all the callings will be cancelled. The lift directly and immediately drives to the designated rescue landing and automatically opens the door
Car ventilation, light automatic shut off	If there is no cling or command signal within the stipulated time, the car fan and lighting will be automatically closed in order to save the energy.
Remote shut-off	The lift can be called to main landing (after finishing the service) through the key switch and automatically exists the service.

Optional Function

Leveling when power failure	In normal power failure, the chargeable battery supplies the lift power. The lift drives to the nearest landing.
Anti-nuisance	In the light lift load, when three more commands appear, in order to avoid the unnecessary parking, all the registered callings in the car will be cancelled
Open the door in advance	When the lift decelerates and enters into door open zone, it automatically opens the door to enhance the travel efficiency.
Direct parking	It completely accords with distance principle with no crawling in the leveling. It greatly enhances the travel efficiency.
Group control function	When three or more same model lift groups are controlled in use, the lift group can automatically choose the most appropriate response. It avoids the repeated lift parking, reduces the passengers' waiting time and increases the travel efficiency.
Duplex control	Two sets of same model lifts can unanimously respond the calling signal through the computer dispatch. In this way, it reduces the passengers' waiting time to the greatest extent and enhances the travel efficiency as well
On-duty peak service	Within the preset on-duty time, upward transport from the home landing is extremely busy. The lifts are continuously dispatched to the home landing in order to satisfy on-duty peak service.
Off-duty peak service	Within the preset off-duty period, the lifts are continuously dispatched to top floor in order to satisfy off-duty peak service.
Door open time extending	Press special button in the car, the lift door keeps open for certain period of time.
Voice announcer	When the lift normally arrives, voice announcer informs the passengers about the relevant information
Car assistant operation box	It is used in the large loading weight lifts or the lifts with crowded passengers so that more and more passengers can use the car
Operation box for the handicapped	It is convenient for the wheelchair passengers and those who have vision problems.
Intelligent calling service	The car command or hoist-way calling can be locked or connected through special Intelligent Input.
IC card control function	All (partial) landings can only input car commands through IC Card after the authorization
Remote monitor	The lift long-distance monitor and control can be fulfilled through modem and telephone. It is convenient for the factories and service units to timely know the travel conditions of every lift and promptly take the corresponding measures
Remote control	The lift can have independent travel according to the specific requirements through operation monitor screen (optional).
Camera function in the car	The camera is installed in the car to monitor the car conditions.