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Z E N

ELEVATOR



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FTZEH
TZN
CO

COMPANY PROFILE

ZEN ELEVATOR was inspired by the wisdom of the ZEN masters with more than 20 years professional industry experience , blending oriental philosophy with smart technology to create a seamless and harmonious vertical transportation experience.

The name 'ZEN' embodies its core values: 'Z' for Zenith, representing the brand's pursuit of excellence; 'E' for Equilibrium, symbolizing balance and smooth operation; and 'N' for Nirvana, reflecting the goal of peaceful ride. Rooted in simplicity, reliability, and innovation, ZEN Elevator redefines modern mobility, delivering technology that moves with both safety and peace.

ZEN ELEVATOR as the group elevator brand of leading OEM solution for the big brands with the comprehensive ability to provide the design and manufacture of complete elevator, escalator, moving walk as well as the main parts and modernization solutions.



Company advantage



Diversified design to match customer needs, can provide customized design according to customer requirements



Professional team to provide efficient service



Full range of products to cover different countries requirements and standards



Innovative technology



High efficiency and energy saving, reduce energy consumption

- Permanent magnet synchronous motor technology, energy consumption is 50% lower than the traditional asynchronous motor
- Intelligent frequency conversion control adjusts power on demand to reduce energy waste in ineffective operation



Multiple security mechanisms

Electromagnetic brake + mechanical brake double safety



Smooth operation, improve comfort

The precise closed-loop control system achieves millimeter-level leveling accuracy



Intelligent IOT integration capability

Big data analytics enable preventive maintenance and reduce failure rates by 60%

Cabin decoration

Model: ZEN-C101

- Standard
- Side wall: Mirror stainless steel
- Rear wall: Mirror stainless steel (middle), Hairline stainless steel (auxiliary), handrail ZH-101
- Front wall: Hairline stainless steel
- Ceiling: ZC-105 Mirror stainless steel
- Floor: ZF-P04 PVC
- Skirting board: Hairline stainless steel



Cabin decoration

Model: ZEN-C102

- Standard
- Side wall: Hairline stainless steel
- Rear wall: Hairline stainless steel with half height full width mirror handrail ZH-103
- Front wall: Hairline stainless steel
- Ceiling: ZC-105 Mirror stainless steel
- Floor: ZF-P04 PVC
- Skirting board: Hairline stainless steel



Cabin decoration

Model: ZEN-C103

- **Side wall:**
Bronze Hairline stainless steel (middle),
Champagne Hairline stainless steel(auxiliary)
- **Rear wall:**
Mirror stainless steel (middle),Champagne
Hairline stainless steel(auxiliary) handrail ZH-103
- **Front wall:**
Champagne Hairline stainless steel
- **Ceiling:**
ZC-104 Mirror stainless steel with hidden lights
- **Flooring:**
ZF-P04 PVC
- **Skirting board:**
Champagne Hairline stainless steel



Cabin decoration

Model: ZEN-C104

- **Side wall:**
Champagne Gold Hairline stainless steel and
Champagne Gold Mirror stainless steel
- **Rear wall:**
Champagne Gold Hairline stainless steel and
Champagne Gold Mirror stainless steel with
Hidden Light strip
- **Front wall:**
Champagne Gold Hairline stainless steel
- **Ceiling:**
ZC-113 Champagne Gold Hairline stainless
steel with LED light
- **Flooring:**
ZF-P03 PVC
- **Skirting board:**
Champagne Hairline stainless steel



Cabin decoration

Model: ZEN-C105

- **Side wall:**
Bronze Mirror stainless steel and Bronze Matt stainless steel
- **Rear wall:**
Bronze Mirror stainless steel(Middle) and Bronze Matt stainless steel(auxiliary)
- **Front wall:**
Bronze Matt stainless steel
- **Ceiling: :**
ZC-104 Bronze stainless steel with LED
- **Flooring:**
ZF-P03 PVC
- **Skirting board:**
Bronzed Hairline stainless steel



Cabin decoration

Model: ZEN-C106

- **Side wall:**
Rose Golden stainless steel
- **Rear wall:**
Rose Golden stainless steel with Rose Gold mirror stainless steel etched
- **Front wall:**
Rose Golden stainless steel
- **Ceiling: :**
ZC-106 Rose Golden stainless steel
- **Flooring:**
ZF-P01 PVC
- **Skirting board:**
Rose Golden stainless steel



Cabin decoration

Model: ZEN-C107

- **Side wall&Rear wall:**
Black Titanium Mirror stainless steel
- **Front wall:**
Black Titanium stainless steel
- **Ceiling:**
ZC-106
- **Flooring:**
ZF-P03 PVC
- **Skirting board:**
Black Titanium stainless steel



Cabin decoration

Model: ZEN-C108

- **Side wall:**
Black Titanium Mirror stainless steel (middle),
Black Titanium stainless steel (auxiliary)
- **Rear wall:**
Black Titanium stainless steel with ZH-103
- **Front wall:**
Black Titanium stainless steel
- **Ceiling:**
ZC-107 Black Titanium Mirror stainless steel
- **Floor:**
ZF-P04 PVC
- **Skirting board:**
Black Titanium stainless steel



Cabin decoration

Model: ZEN-C109

- **Side wall:**
Wood Steel plate (front wall), Hairline stainless steel (back wall), handrail ZH-103
- **Rear wall:**
Mirror stainless steel (middle),
Hairline stainless steel (auxiliary)
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-111 Hairline stainless steel
- **Floor:**
PVC
- **Skirting board:**
Hairline stainless steel



Cabin decoration

Model: ZEN-C110

- **Side wall:**
Wooden Steel plate
- **Rear wall:**
Mirror stainless steel with handrail ZH-103
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-107 Mirror stainless steel
- **Floor:**
ZF-P04 PVC
- **Skirting board:**
Hairline stainless steel



Cabin decoration

Model: ZEN-C111

- **Left side wall:**
Middle Wooden Steel (middle) with hidden light strip, Black Titanium Hairline stainless steel(auxiliary)
- **Right side wall:**
Wooden Steel
- **Rear wall:**
Black Titanium mirror stainless steel(Middle),
Wooden Steel(auxiliary)
- **Front wall:**
Black Titanium hairline stainless steel
- **Ceiling:**
ZC-107 Titanium Black mirror stainless steel
- **Floor:**
ZF-P04 PVC
- **Skirting line:**
Black Titanium Hairline stainless steel



Cabin decoration

Model: ZEN-C112

- **Side wall:**
Hairline stainless steel with Mirror Etched stainless steel and Black Titanium
- **Rear panel:**
Hairline stainless steel with Mirror Etched stainless steel and Black Titanium
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-112 Mirror-finished stainless steel with lamp and acrylic light
- **Flooring:**
PVC



Cabin decoration

Model: ZEN-C113

- Side wall: Textured stainless steel
- Rear wall: Textured stainless steel with ZH-101 and half-height mirror
- Front wall: Hairline stainless steel
- Ceiling: ZC-107 Mirror stainless steel
- Floor: ZF-P04 PVC
- Skirting board: Hairline stainless steel



Cabin decoration

Model: ZEN-C114

- Side wall: Wood steel plate with Mirror stainless steel
- Rear wall: Wood steel plate with Mirror stainless steel
- Front wall: Hairline stainless steel
- Ceiling: ZC-110 Hairline stainless steel with lamp
- Flooring: ZF-P07 PVC
- Skirting board: Hairline stainless steel



Cabin decoration

Model: ZEN-C115

- **Side wall:**
Color Glass (green)
- **Rear wall:**
Hairline stainless steel with half height full width mirror, handrail ZF-103
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-105Mirror stainless steel
- **Floor:**
ZF-P03 PVC
- **Skirting board:**
Hairline stainless steel



Cabin decoration

Model: ZEN-C116

- **Side wall:**
Color Glass (white)
- **Rear wall:**
Mirror stainless steel with handrail ZF-103
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-105Mirror stainless steel
- **Floor:**
ZF-P03 PVC
- **Skirting board:**
Hairline stainless steel



Panoramic Elevator



Model: ZEN-C201

- **Front wall :**
Hairline stainless steel
- **Side wall :**
Laminated glass with Hairline stainless steel
- **Rear wall:**
Semicircular laminated glass with 3 pieces
- **Car door:**
Hairline stainless steel
- **Handrail:**
Mirror stainless steel
- **Ceiling:**
Mirror stainless steel + acrylic transparent with LED light
- **Cover:**
Mirror stainless steel with LED belt light

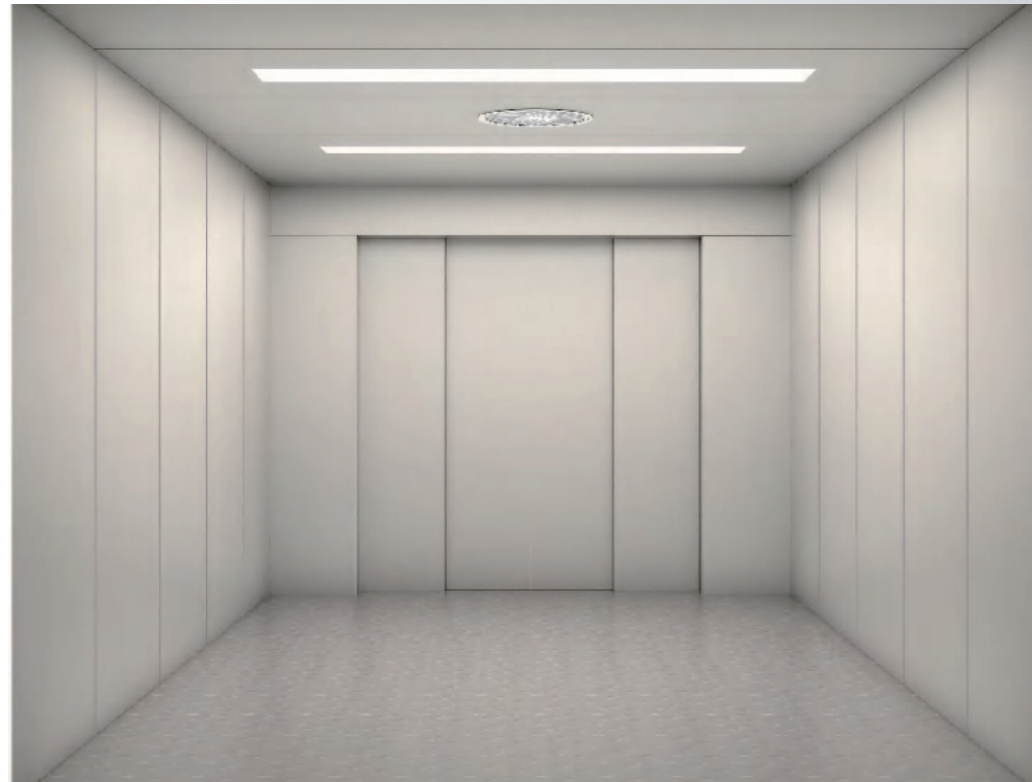
Panoramic Elevator



Model: ZEN-C202

- **Side wall :**
Glass with stainless steel frame with handrail ZF-103
- **Rear wall:**
Glass with stainless steel frame with handrail ZF-103
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-107 Hairline stainless steel
- **Floor:**
ZF-P03 PVC
- **Skirting board:**
Hairline stainless steel

Freight elevator



Model: ZEN-C301

- **Side wall:**
Painted stainless steel
- **Rear wall:**
Painted stainless steel
- **Front wall:**
Painted stainless steel
- **Ceiling:**
Painted stainless steel
- **Floor:**
Checked steel plate
(Aluminum, stainless steel, painted steel)



Hospital elevator

Model: ZEN-C401

- **Side wall:**
Hairline stainless steel with handrail ZF-101
- **Rear wall:**
Hairline stainless steel
- **Front wall:**
Hairline stainless steel
- **Ceiling:**
ZC-106 Hairline stainless steel
- **Floor:**
ZF-P03 PVC
- **Skirting board:**
Hairline stainless steel



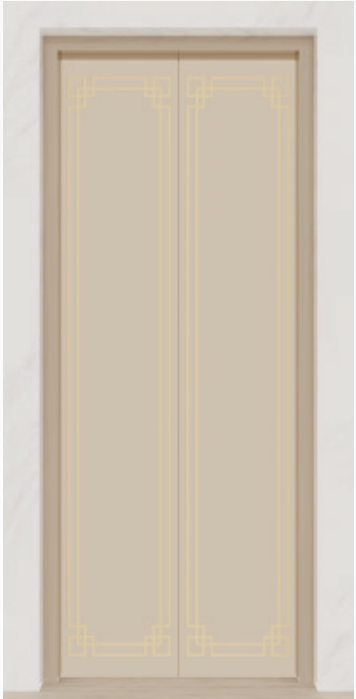
Door series



Model: ZD-101
Stainless steel



Model: ZD-102
Rose golden stainless steel



Model: ZD-105
Champagne Golden Mirror
Etched stainless steel



Model: ZD-106
Champagne Golden Mirror Etched s
tainless steel(with mirror reflection)



Model: ZD-103
Champagne gold stainless steel



Model: ZD-104
Black titanium stainless steel



Model: ZD-107
Mirror Etched stainless steel

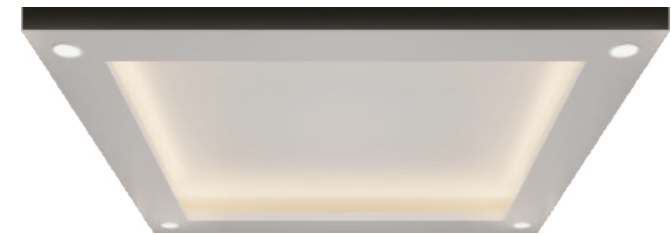


Model: ZD-108
Glass door

Ceiling series



ZC-101
Size: CW≤2300mm,CD≤2400mm
Height: 100mm
Safety Window: NO
Note: Two spliced seams, 6 cylindrical lamps + light strips



ZC-102
Size: CW≤2300mm,CD≤2400mm
Celimg Height: 150mm
Safety Window: NO
Note: 4 downlights + hidden lights



ZC-103
Size: CW≤1600mm,CD≤1800mm
Celimg Height: 150mm
Safety Window: NO
Note: The tubes on both sides are lit up, and the hidden lights



ZC-104
Size: CW≤1600mm,CD≤1800mm
Celimg Height: 150mm
Safety Window: NO
Note: 1 piece of PVC (CD≤1400mm)
2 piece of PVC (CD≤1800mm)



ZC-105
Size: CW≤2300mm,CD≤2400mm
Height: 100mm
Safety Window: YES
Note: Single-layer suspended type, two pieces spliced, 4/6 downlights



ZC-106
Size: CW≤2300mm,CD≤2400mm
Height: 100mm
Safety wWindow: YES
Note: Single-layer suspended type, two-piece spliced, LED light panel



ZC-107
Size: CW≤2300mm,CD≤2400mm
Height: 150mm
Safety Window: YES
Note: Single-layer suspended type, two pieces spliced, 4 square lamps / downlights



ZC-108
Size: CW≤2000mm,CD≤2000mm
Height:100mm
Safety Window: NO
Soft membrane ceiling with aluminum alloy frame

Car operation panel

COMPANY PROFILE



COPZ301



COPZ302



LOPZ102



LOPZ102D



LOPZ101D



LOPZ101



COPZ101



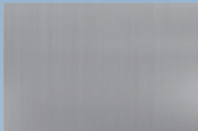
COPZ102



LED



LCD



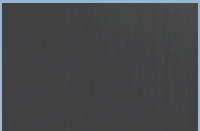
SILVER



GOLD TI



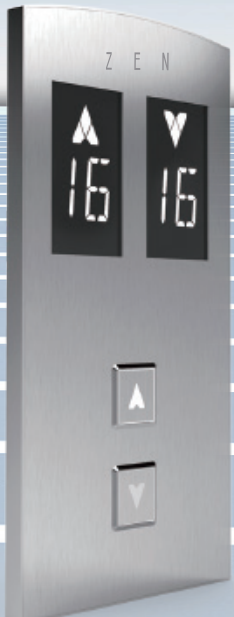
ROSE GOLD



BLACK TI



LOPZ103H



LOPZ103D



LOPZ103



LOPZ103B

Handrail series



ZH-101

Material: Hairline stainless steel



ZH-102

Material: Titanium Gold stainless steel



ZH-103

Material: Hairline stainless steel



ZH-104

Material: Black Titanium stainless steel

Floor series



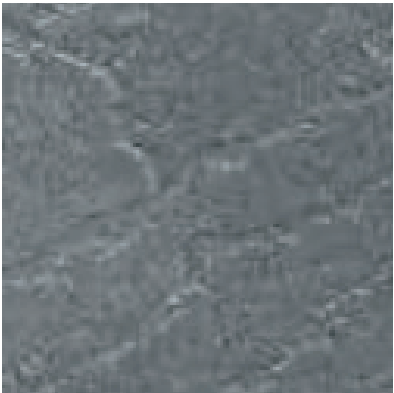
ZF-P01

PVC/Marble



ZF-P04

PVC/Marble



ZF-P02

PVC/Marble



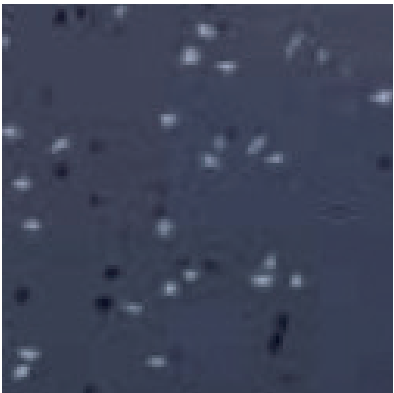
ZF-P05

PVC



ZF-P03

PVC/Marble



ZF-P06

PVC/Marble

Specification sheet

Machine room passenger elevator

Load(kg)	Persons	Rated speed (m/s)	height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH(mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	OH(mm) No standard	Pit(mm) No standard	Traveling height (m)
450	6	1	4200	1300	Center openning 800x2100	1350x900x2300	1800x1550 1500	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
630	8	1	4200	1300	Center openning 800x2100	1400x1100x2300	1850x1750	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
800	10	1	4200	1300	Center openning 800x2100	1400x1350x2300	1850x2000	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			1900x2000	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1000	13	1	4200	1300	Center openning 900x2100	1600x1400x2300	2050x2050	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2100x2100	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1150	15	1	4200	1300	Center openning 900x2100	1800x1400x2300	2250x2050	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2300x2100	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1250	16	1	4200	1300	Center openning 1000x2100	2000x1400x2300	2450x2050	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2500x2100	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1350	18	1	4200	1300	Center openning 1000x2100	2000x1500x2300	2450x2150	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2500x2200	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1600	21	1	4200	1300	Center openning 1100x2100	2100x1600x2300	2550x2250	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2600x2300	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
2000	26	1	4200	1300	Center openning 1100x2100	2100x1900x2300	2600x2600	3700	900	TR≤50
		1.5	4300	1500				3800	1000	TR≤75
		1.75	4400	1600				3900	1100	TR≤90
		2	4500	1700				4000	1300	TR≤100
		2.5	4700	1900				4200	1500	TR≤120
2500	33	1	4200	1300	Center openning 1200x2100	2300x2150x2300	2800x2850	3700	900	TR≤50
		1.5	4300	1500				3800	1000	TR≤75
		1.75	4400	1600				3900	1100	TR≤90

Machine roomless passenger elevator

Load(kg)	Persons	Rated speed (m/s)	Top floor height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH(mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Top floor height OH(mm) No standard	Pit depth Pit(mm) No standard	Traveling height (m)
450	6	1	3950	1250	Center opening 700x2100	1200x1000x2300	1750x1400	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
630	8	1	3950	1250	Center opening 800x2100	1400x1100x2300	1950x1500	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500				4300	1300	TR≤100
800	10	1	3950	1250	Center opening 800x2100	1400x1350x2300	1950x1700	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			4300	1300	TR≤100	
		2.5	4900	1700			2000x1700	4900	1600	TR≤120
1000	13	1	3950	1250	Center opening 900x2100	1600x1400x2300	2150x1750	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			4300	1300	TR≤100	
		2.5	4900	1700			2200x1750	4900	1600	TR≤120
1150	15	1	3950	1250	Center opening 900x2100	1800x1400x2300	2400x1750	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500				4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
1250	16	1	3950	1250	Center opening 1000x2100	2000x1400x2300	2600x1750	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500				4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
1350	18	1	3950	1250	Center opening 1000x2100	2000x1500x2300	2650x1850	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500				4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
1600	21	1	3950	1250	Center opening 1100x2100	2100x1600x2300	2750x1950	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.6	4150	1300				4050	1050	TR≤80
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500				4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
2000	26	1	4200	1350	Center opening 1100x2100	2100x1900x2300	2900x2250	4200	1200	TR≤50
		1.5	4300	1450				4300	1300	TR≤75
		1.6	4350	1450				4350	1300	TR≤80
		1.75	4400	1500				4400	1350	TR≤90
		2	4600	1600				4600	1450	TR≤100
		2.5	5000	1800				5000	1650	TR≤120
2500	33	1	4200	1350	Center opening 1200x2100	2300x2150x2300	3100x2500	4200	1200	TR≤50
		1.5	4300	1450				4300	1300	TR≤75
		1.6	4350	1450				4350	1300	TR≤80
		1.75	4400	1500				4400	1350	TR≤80

Specification sheet

High speed passenger elevator

Load (kg)	Persons	Rated speed	Top floor height	Pit depth Pit(mm)	Opening size OPxOPH	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Traveling height (m)
1000	13	3	5200	3000	Center openning 900x2100	1600x1400x2500	2300x2200	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200
1150	15	3	5200	3000	Center openning 1000x2100	1800x1400x2500	2500x2200	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200
1250	16	3	5200	3000	Center openning 1000x2100	2000x1400x2500	2700x2200	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200
1350	18	3	5200	3000	Center openning 1100x2100	2000x1500x2500	2700x2300	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200
1600	21	3	5200	3000	Center openning 1100x2100	2100x1600x2500	2800x2400	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200
2000	26	3	5200	3000	Center openning 1200x2100	2100x1900x2500	2800x2700	TR≤150
		3.5	5400					TR≤175
		4	5600					TR≤200

Machine room bed elevator

Load(kg)	Persons	Rated speed (m/s)	Top floor height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH(mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Top floor height OH(mm) No standard	Pit depth Pit(mm) No standard	Traveling height (m)
1350	18	1	4200	1300	Center openning 1000x2100	1300x2300x2300	2250x2700	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2300x2700	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120
1600	21	1	4200	1300	Center openning 1100x2100	1400x2400x2300	2350x2800	3950	950	TR≤50
		1.5	4300	1500				4100	1050	TR≤75
		1.75	4400	1600				4100	1100	TR≤90
		2	4500	1700			2400x2800	4300	1300	TR≤100
		2.5	4700	1900				4400	1600	TR≤120

Machine roomless bed elevator

Load(kg)	Persons	Rated speed (m/s)	Top floor height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH(mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Top floor height OH(mm) No standard	Pit depth Pit(mm) No standard	Traveling height (m)
1350	18	1	3950	1250	Center openning 1000x2100	1300x2300x2300	2250x2700	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			2300x2700	4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
1600	21	1	3950	1250	Center openning 1100x2100	1400x2400x2300	2350x2800	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			2400x2800	4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120

Machine room freight elveator

Load(kg)	Persons	Rated speed (m/s)	Top floor height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH(mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Top floor height OH(mm) No standard	Pit depth Pit(mm) No standard	Traveling height (m)
1350	18	1	3950	1250	Center openning 1000x2100	1300x2300x2300	2250x2700	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			2300x2700	4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120
1600	21	1	3950	1250	Center openning 1100x2100	1400x2400x2300	2350x2800	3850	950	TR≤50
		1.5	4100	1300				4000	1050	TR≤75
		1.75	4200	1350				4100	1100	TR≤90
		2	4450	1500			2400x2800	4300	1300	TR≤100
		2.5	4900	1700				4900	1600	TR≤120

Machine roomless freight elveator

Load (kg)	Door openmng	Rated speed (m/s)	Top floor height OH(mm)	Pit depth Pit(mm)	Opening size OPxOPH (mm)	Car size CWxCDxCH(mm)	Shaft size HWxHD(mm)	Traveling height
2000	Center openning double folded	0.5	4600	1600	1500x2100	1900x2100x2200	3100x2600	TR≤30
		1	4600	1600				TR≤45
3000	Center openning double folded	0.5	4800	1600	1700x2100	2200x2500x2200	3400x3000	TR≤30
		1	4800	1600				TR≤45