

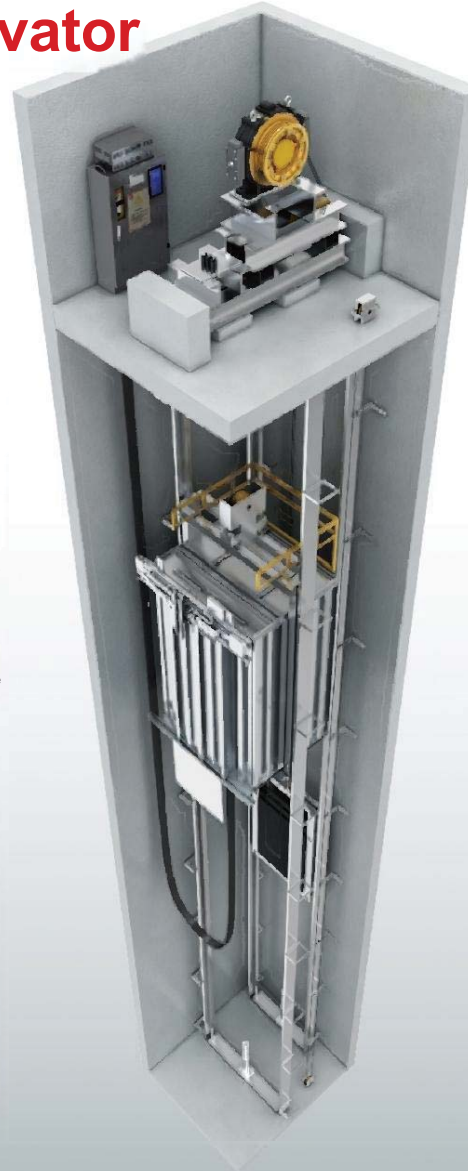
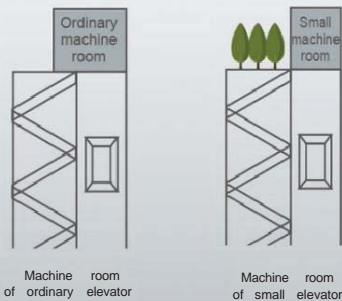
Small machine room Passenger elevator



Saving space and building cost

Compared with ordinary machine room, it saves half of the space. It is convenient for construction layout, effectively enhances the utilization rate of the building area.

The minimum requirement for machine room height is 2800mm, not only reduces over 20% of ordinary machine room height but saves the building cost.



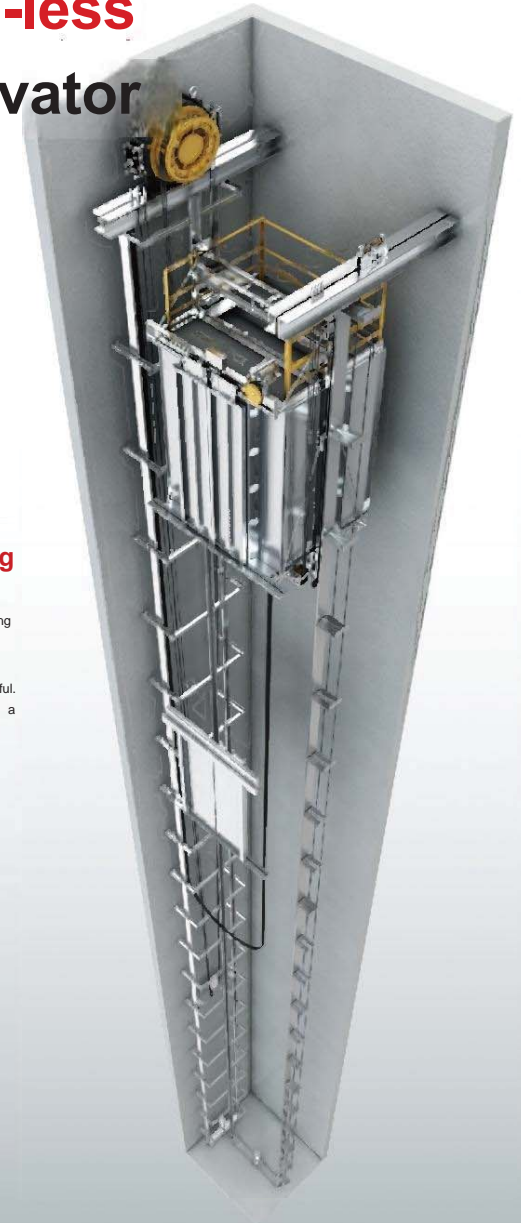
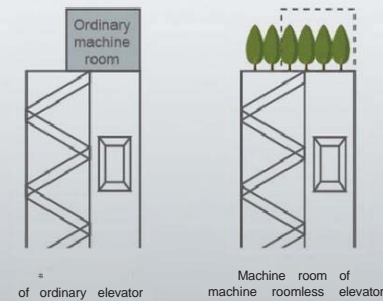
Machine-room-less Passenger elevator



Optimized design, space-creating

Installing machine room parts in the well, it saves the building space and reduces the construction cost.

Car sound-isolating technology appears cozy and peaceful. Double-layer of car effectively reduces machine noise, brings a more cozy and peaceful travel environment.





Mitsubishi

SUPPORT A BETTER LIFE14

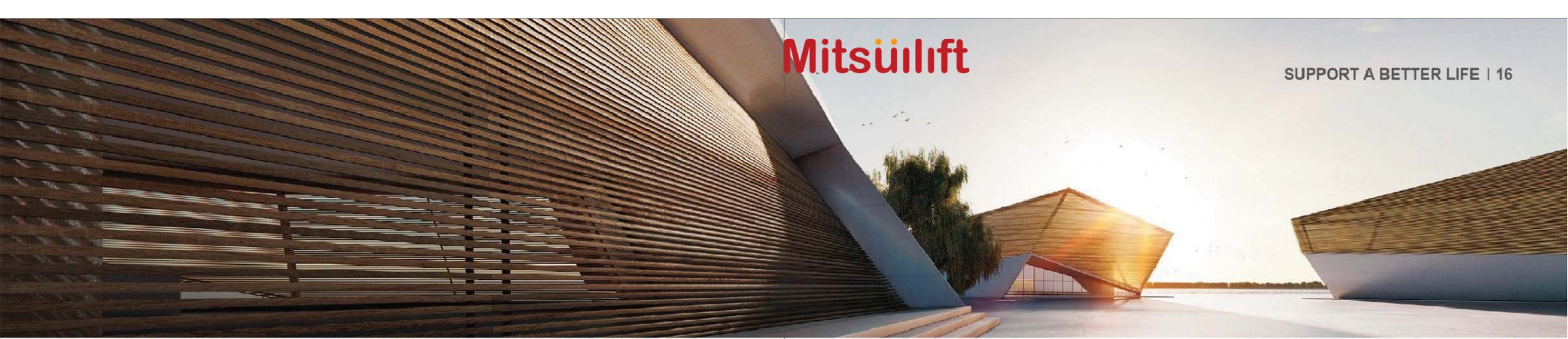
Model:MS-H201

Standard

- Back wall:
Hairline stainless steel
- Side wall:
Hairline stainless steel
- Front wall and header:
Hairline stainless steel
- skirting:
Hairline stainless steel
- Car door:
Hairline stainless steel
- Ceiling:
MS-D101, Hairline stainless steel
- Floor:
MS-S029, PVC floor



Note: Hairline stainless steel refers to short-hair hairline stainless steel



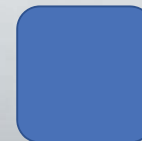
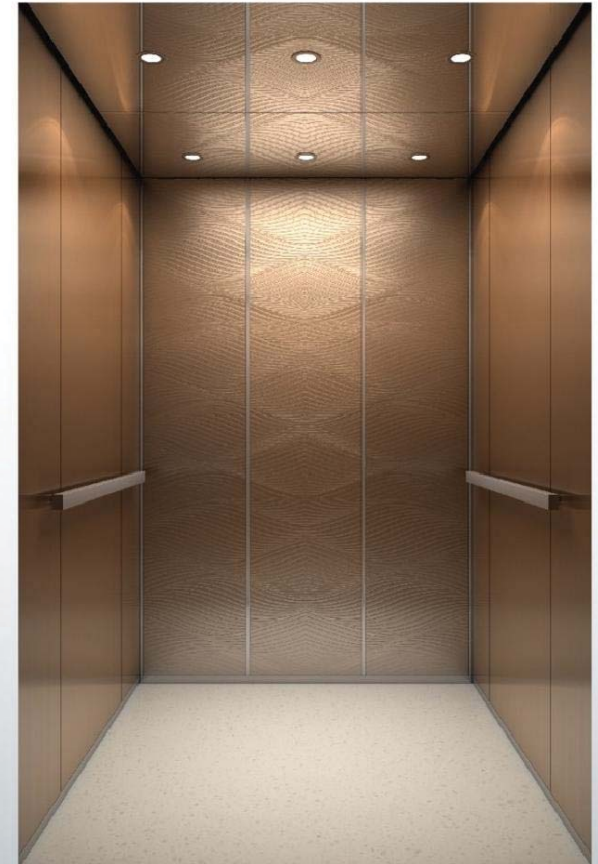
Model: MS-H216

- Back wall:
Black glazed glass(LG-008),
Hairline stainless steel frame
- Side wall:
Wooden steel(CP-005 horizontal stripe)
- Ceiling:
MS-D125, Mirror stainless steel
- Front wall and header:
Hairline stainless steel
- Car door:
Hairline stainless steel
- skirting:
Hairline stainless steel
- Floor: MS-S029, PVC floor
- Handrail:
MS-F101, Hairline stainless steel



Model: MS-H217

- Back wall:
Embossed stainless steel,
Mirror stainless steel insert
- Side wall:
Rose gold hairline stainless steel
- Ceiling:
MS-D125, Mirror stainless steel
- Front wall and header:
Rose gold hairline stainless steel
- Car door:
Rose gold hairline stainless steel
- skirting:
Hairline stainless steel
- Floor:
MS-S029, PVC floor
- Handrail:
MS-F106, Hairline stainless steel



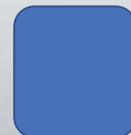
Model: MS-H218

- Back wall:**
Mirror stainless steel
- Side wall:**
Hairline stainless steel
- Ceiling:**
MS-D124, Hairline stainless steel
- Front wall and header:**
Hairline stainless steel
- Car door:**
Hairline stainless steel
- skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F107, Hairline stainless steel



Model: MS-H219

- Back wall:**
Painting(Light grey PS-008),
Ceremonial mirror(400x1400)mm
- Side wall:**
Painting(Light grey PS-008)
- Ceiling:**
MS-D124, Hairline stainless steel
- Front wall and header:**
Painted steel plate(PS-008)
- Car door:**
Hairline stainless steel
- skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F101, Hairline stainless steel



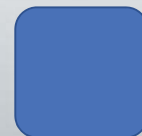
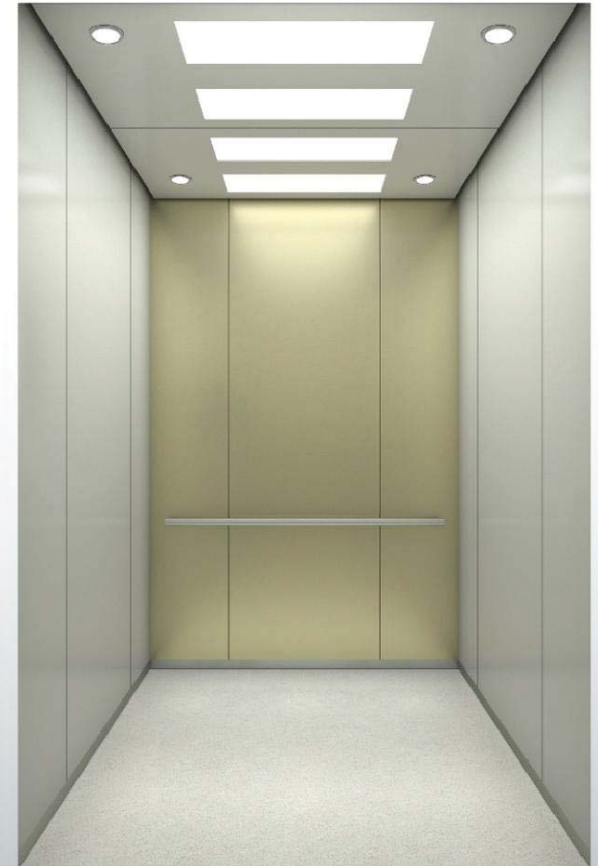
Model: MS-H220

- Back wall:**
Hairline stainless steel
- Side wall:**
Titanium gold stainless steel sandblasting
- Ceiling:**
MS-D126, Hairline stainless steel
- Front wall and header:**
Hairline stainless steel
- Car door:**
Hairline stainless steel
- skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F104, Hairline stainless steel



Model: MS-H221

- Back wall:**
Titanium gold stainless steel sandblasting
- Side wall:**
Hairline stainless steel
- Ceiling:**
MS-D127, Hairline stainless steel
- Front wall and header:**
Titanium gold hairline stainless steel
- Car door:**
Titanium gold hairline stainless steel
- skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F101, Hairline stainless steel





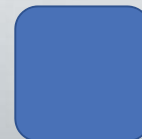
Model:MS-H222

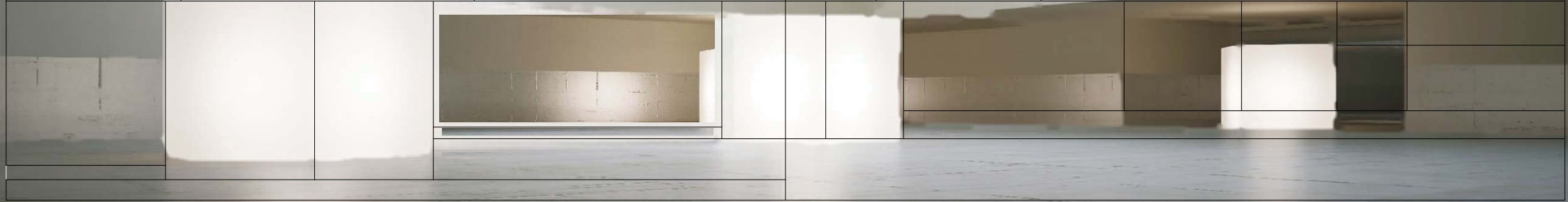
- Back wall:**
Embossed stainless steel,
Mirror stainless steel insert
- Side wall:**
Titanium gold hairline stainless steel
- Ceiling**
MS-D124,Hairline stainless steel
- Front wall and header:**
Titanium gold hairline stainless steel
- Car door:**
Titanium gold hairline stainless steel
- Skirting:**
Hairline stainless steel
- Floor:**
MS-S28,PVC floor
- Handrail:**
MS-F106,
Titanium gold hairline stainless steel



Model:MS-H223

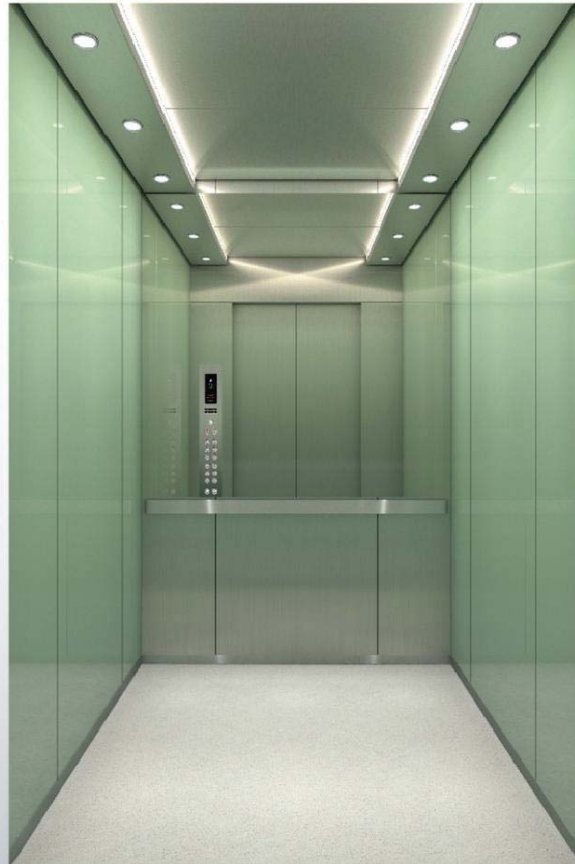
- Back wall:**
Mirror etching stainless steel
- Side wall:**
Wooden steel(CP-002)
- Ceiling:**
MS-D124,Hairline stainless steel
- Front wall and header:**
Hairline stainless steel
- Car door:**
Hairline stainless steel
- Skirting:**
Hairline stainless steel
- Floor:**
MS-S029,PVC floor
- Handrail:**
MS-F104,Hairline stainless steel





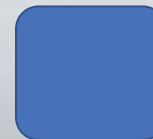
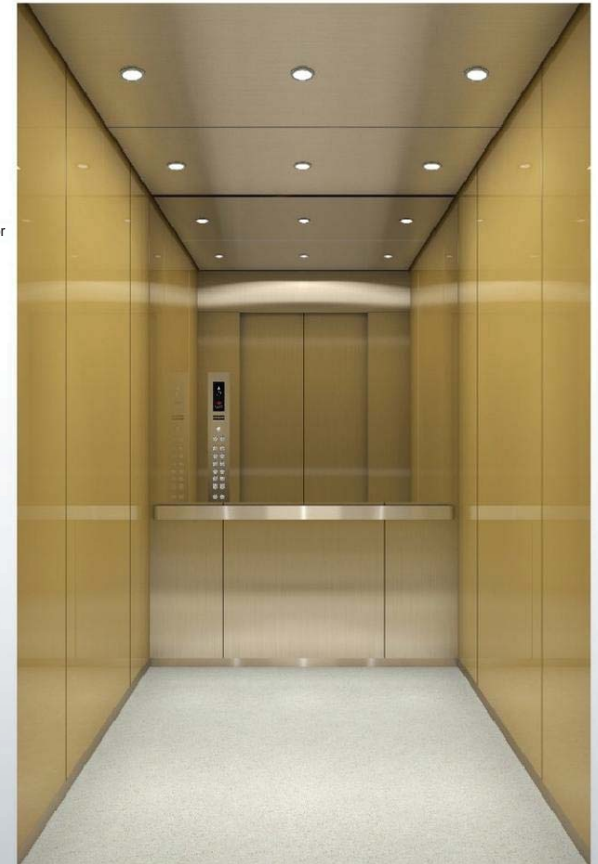
Model: MS-H224

- Back wall:**
Hairline stainless steel, Half height glass mirror
- Side wall:**
Glazed glass (Mint LG-003)
- Ceiling:**
MS-D124, Hairline stainless steel
- Front wall and header:**
Hairline stainless steel
- Car door:**
Hairline stainless steel
- skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F104, Hairline stainless steel



Model: MS-H225

- Back wall:**
Hairline stainless steel, Half height glass mirror
- Side wall:**
Glazed glass (Cappuccino LG-005)
- Ceiling:**
MS-D125, Hairline stainless steel
- Front wall and header:**
Hairline stainless steel
- Car door:**
Hairline stainless steel
- Skirting:**
Hairline stainless steel
- Floor:**
MS-S029, PVC floor
- Handrail:**
MS-F104, Hairline stainless steel





Model:MS-H226

Back wall:
Hairline stainless steel,Half height glass mirror

Side wall:
Glazed glass(Pearl LG-006)

Ceiling:
MS-D102,Hairline stainless steel

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor

Handrail:
MS-F104,Hairline stainless steel



Model:MS-H227

Back wall:
Hairline stainless steel,Half height glass mirror

Side wall:
Glazed glass(Husky LG-004)

Ceiling:
MS-D125,Hairline stainless steel

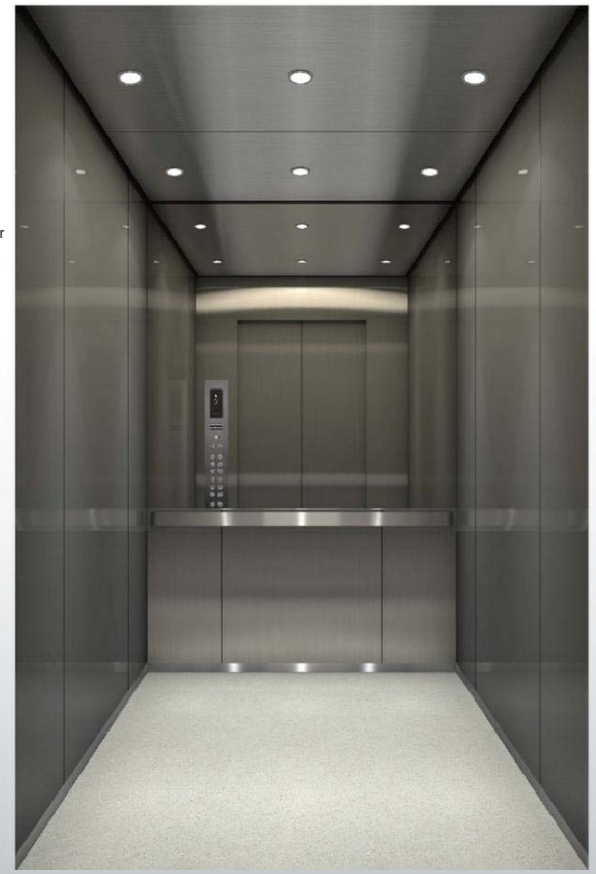
Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

Skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor

Handrail:
MS-F104,Hairline stainless steel





Model:MS-H228

Back wall:
Hairline stainless steel,Mirror etching stripe(MSDM-016-02)

Side wall:
Hairline stainless steel,Mirror etching stripe(MSDM-016-02)

Ceiling:
MS-D124,Hairline stainless steel

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor



Model:MS-H229

Back wall:
Hairline stainless steel,Mirror etching stripe(MSDM-015-02)

Side wall:
Hairline stainless steel,Mirror etching stripe(MSDM-015-02)

Ceiling:
MS-D124,Hairline stainless steel

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor



Model:MS-H230

Back wall:
Embossed stainless steel(KYDM-027),Hairline stainless steel

Side wall:
Embossed stainless steel(KYDM-027),Hairline stainless steel

Ceiling:
MS-D125,Hairline stainless steel

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor



Model:MS-H231

Back wall:
Mirror etching stainless steel(MSDM-058),Hairline stainless steel

Side wall:
Mirror etching stainless steel(MSDM-058),Hairline stainless steel

Ceiling:
MS-D125,Hairline stainless steel

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

Skirting:
Hairline stainless steel

Floor:
MS-S029,PVC floor





Model:MS-H232

Back wall:
Hairline stainless steel,Mirror stainless steel
Side wall:
Hairline stainless steel,Mirror stainless steel
Ceiling:
MS-D124,Hairline stainless steel
Front wall and header:
Hairline stainless steel
Car door:
Hairline stainless steel
Skirting:
Hairline stainless steel
Floor:
MS-S029,PVC floor



Model:MS-H233

Back wall:
Black titanium hairline stainless steel,Black titanium mirror stainless steel
Side wall:
Black titanium hairline stainless steel,Black titanium mirror stainless steel
Ceiling:
MS-D124,Black titanium hairline stainless steel
Front wall and header:
Black titanium hairline stainless steel
Car door:
Black titanium hairline stainless steel
Skirting:
Black titanium hairline stainless steel
Floor:
MS-S029,PVC floor



Model:MS-H234

Back wall:
Titanium gold hairline stainless steel,Titanium gold mirror stainless steel
Side wall:
Titanium gold hairline stainless steel,Titanium gold mirror stainless steel
Ceiling:
MS-D125,Titanium gold mirror stainless steel
Front wall and header:
Titanium gold hairline stainless steel
Car door:
Titanium gold hairline stainless steel
Skirting:
Titanium gold hairline stainless steel
Floor:
MS-S029,PVC floor



Model:MS-H235

Back wall:
Rose gold hairline stainless steel,Rose gold mirror stainless steel
Side wall:
Rose gold hairline stainless steel,Rose gold mirror stainless steel
Ceiling:
MS-D125,Rose gold mirror stainless steel
Front wall and header:
Rose gold hairline stainless steel
Car door:
Rose gold hairline stainless steel
Skirting:
Rose gold hairline stainless steel
Floor:
MS-S029,PVC floor





Model:MS-H236

Back wall:
Mirror stainless steel
Side wall:

Ceiling:
MS-D124,Hairline stainless steel
Front wall and header:
Hairline stainless steel
Car door:
Hairline stainless steel
skirting:
Hairline stainless steel
Floor:
MS-S028,PVC floor



Model:MS-H237

Back wall:
Mirror stainless steel
Side wall:
Wooden steel(CP-002)
Ceiling:
MS-D124,Hairline stainless steel
Front wall and header:
Hairline stainless steel
Car door:
Hairline stainless steel
Skirting:
Hairline stainless steel
Floor:
MS-S028,PVC floor



Model:MS-H238

Back wall:
Mirror stainless steel
Side wall:
Wooden steel(CP-005)
Ceiling:
MS-D125,Hairline stainless steel
Front wall and header:
Hairline stainless steel
Car door:
Hairline stainless steel
Skirting:
Hairline stainless steel
Floor:
MS-S028,PVC floor



Model:MS-H239

Back wall:
Mirror stainless steel
Side wall:
Wooden steel(CP-006)
Ceiling:
MS-D125,Hairline stainless steel
Front wall and header:
Hairline stainless steel
Car door:
Hairline stainless steel
Skirting:
Hairline stainless steel
Floor:
MS-S028,PVC floor





Model: MS-H240

Back wall:
Titanium gold mirror etched stainless steel,
Titanium gold hairline stainless steel

Side wall:
Titanium gold mirror etched stainless steel,
Titanium gold hairline stainless steel

Ceiling
MS-D108, Titanium gold mirror stainless steel

Front wall and header:
Titanium gold hairline stainless steel

Car door:
MS-Z114, Titanium gold mirror etched stainless steel

Skirting
Titanium gold hairline stainless steel

Floor:
MS-S030, PVC floor



Model: MS-H241

Back wall:
Titanium gold mirror stainless steel,
Titanium gold mirror etched stainless steel

Side wall:
Titanium gold mirror stainless steel,
Titanium gold mirror etched stainless steel

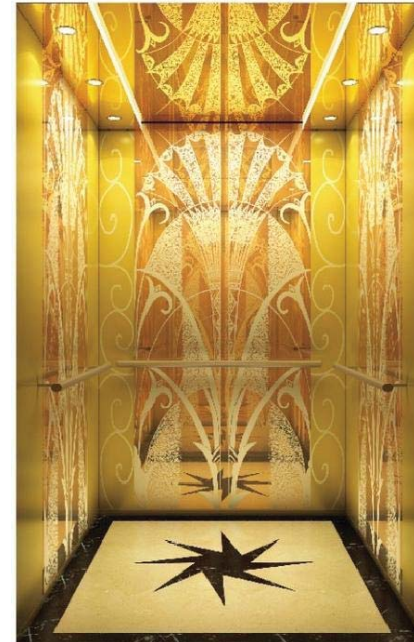
Ceiling
MS-D128, Titanium gold stainless steel

Front wall and header:
Titanium gold mirror stainless steel

Car door:
Titanium gold mirror stainless steel

Skirting:
Titanium gold hairline stainless steel

Floor:
MS-S208, PVC floor



Model: MS-H242

Back wall:
Titanium gold hairline etched stainless steel,
Rose gold mirror etched stainless steel

Side wall:
Titanium gold hairline etched stainless steel,
Rose gold mirror etched stainless steel

Ceiling
MS-D124, Titanium gold mirror stainless steel

Front wall and header:
Titanium gold hairline stainless steel

Car door:
MS-Z115, Rose gold mirror etched stainless steel

Skirting:
Titanium gold hairline stainless steel

Floor:
MS-S031, PVC floor

Handrail:
MS-F101, Titanium gold hairline stainless steel



Model: MS-H243

Back wall:
Titanium gold mirror etched stainless steel,
Titanium gold hairline etched stainless steel

Side wall:
Titanium gold mirror etched stainless steel

Ceiling:
MS-D127, Titanium gold mirror stainless steel

Front wall and header:
Titanium gold hairline stainless steel

Car door:
MS-Z116, Titanium gold mirror etched stainless steel

Skirting:
Titanium gold hairline stainless steel

Floor:
MS-S032, PVC floor

Handrail:
MS-F101, Titanium gold hairline stainless steel





Model: MS-H244

Back wall:

Titanium gold hairline etched stainless steel,
Titanium gold mirror stainless steel

Side wall:

Titanium gold hairline etched stainless steel,
Titanium gold mirror stainless steel

Ceiling:

MS-D115, Titanium gold mirror stainless steel

Front wall and header:

Titanium gold hairline stainless steel

Car door:

Titanium gold hairline stainless steel

skirting:

Titanium gold hairline stainless steel

Floor:

MS-S033, PVC floor



Model: MSC-H245

Back wall:

Titanium gold hairline stainless steel,
Titanium gold mirror etched stainless steel

Side wall:

Titanium gold hairline stainless steel,
Titanium gold mirror etched stainless steel

Ceiling:

MS-D115, Titanium gold mirror stainless steel

Front wall and header:

Titanium gold hairline stainless steel

Car door:

MS-Z117, Titanium gold mirror etched stainless steel

skirting:

Titanium gold hairline stainless steel

Floor:

MS-S034, PVC floor



Model: MS-H246

Back wall:

Titanium gold mirror stainless steel,
Titanium gold mirror etched stainless steel

Side wall:

Titanium gold mirror stainless steel,
Titanium gold mirror etched stainless steel

Ceiling:

MS-D129, Titanium gold mirror stainless steel

Front wall and header:

Titanium gold hairline stainless steel

Car door:

Titanium gold hairline stainless steel

skirting:

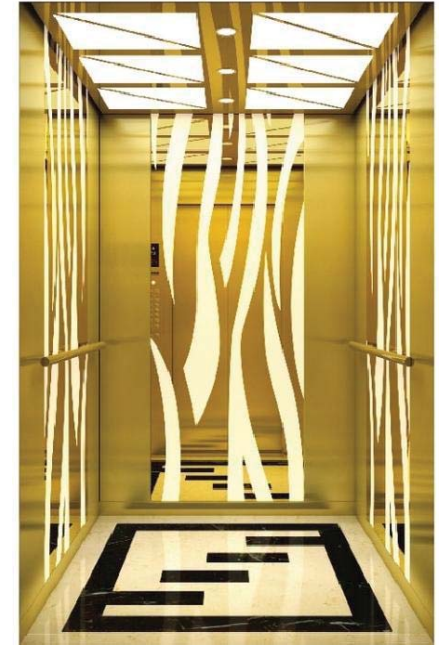
Titanium gold hairline stainless steel

Floor:

MS-S032, PVC floor

Handrail:

MS-F104, Titanium gold hairline stainless steel



Model: MS-H247

Back wall:

Titanium gold hairline stainless steel,
Titanium gold mirror etched stainless steel

Side wall:

Titanium gold hairline stainless steel,
Titanium gold mirror etched stainless steel

Ceiling:

MS-D129, Titanium gold mirror stainless steel

Front wall and header:

Titanium gold hairline stainless steel

Car door:

Titanium gold hairline stainless steel

skirting:

Titanium gold hairline stainless steel

Floor:

MS-S035, PVC floor

Handrail:

MS-F101, Titanium gold hairline stainless steel



Panorama elevator

Technology creates unique beauty. With glass car walls design, One can enjoy the city charms while standing in the cabin.

Square observation elevator

Model: MS-H501

Standard

Back wall:
Tempered glass,
Hairline stainless steel frame

Side wall:
Tempered glass,
Hairline stainless steel frame

Front wall and header:
Hairline stainless steel

Car door:
Hairline stainless steel

Ceiling:
MS-D101, Hairline stainless steel

Handrail:
MS-F101, Stainless steel round tube

Floor:
MS-S202, PVC

Note: Hairline stainless steel refers to short-hair hairline stainless steel



Mitsubishi

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还公公安





Model: MS520

Cover:
Hairline stainless steel, Etched pattern

Ceiling:
Hairline stainless steel, White ceiling lamp, LED downlight

Car wall:
Hairline stainless steel

Sightseeing area:
6+6 laminated glass 3 pieces

Handrail:
Hairline stainless steel

Floor:
PVC



Model: MS521

Cover:
Hairline stainless steel, Decorative light strip

Ceiling:
Hairline stainless steel frame, Acrylic, LED lamp

Car wall:
Hairline stainless steel

Sightseeing area:
6+6 laminated glass

Handrail:
Hairline stainless steel

Floor:
PVC



Model: MS522

Side wall:
Titanium gold mirror stainless steel, Wood finish

Back wall:
Round laminated tempered glass

Cover:
Titanium gold hairline stainless steel, Organic lamp post

Ceiling:
Wooden frame, Top gold-foil lamination, LED downlight, All around return light strip

Handrail:
Titanium gold stainless steel round tube

Floor:
PVC



Model: MS523

Cover:
Titanium gold mirror stainless steel, Acrylic

Ceiling:
Titanium gold mirror stainless steel, Top gold-foil lamination, Down lights

Car wall:
Titanium gold mirror stainless steel

Sightseeing area:
6+6 laminated glass

Handrail:
Titanium gold stainless steel

Floor:
PVC



Hospital elevator

There is strict requirement for bed elevator because of the special environment in the hospital. Focusing on human-oriented design, MITSUBISHI precisely controls elevator traveling speed and attentively makes comfortable space for passengers.

Model: MS-H208

Standard

Back wall:

Hairline stainless steel

Side wall:

Hairline stainless steel

Front wall and header:

Hairline stainless steel

Car door:

Hairline stainless steel

Ceiling:

MS-D104, Hairline stainless steel, Acrylic

Floor:

MS-S029, PVC

Optional

Handrail:

MS-F105, Hairline stainless steel

Operation box for the disabled:

MSCOP121



Freight elevator

KOYO Freight elevator creates new concept of cargo moving, and ensures best loading capacity with wide open space, it is the best choice for factory and warehouse.



Model:MSC-H401

Standard

Car wall:
Steel plate paint

Car roof:
Steel plate paint, Acrylic, Round fan

Car bottom:
Pattern steel plate paint

Car door:
Steel plate baking paint

Note: Hairline stainless steel refers to short-hair hairline stainless steel

Paint color

PS-001 Standard

PS-002

PS-008



Car operation panel



MSIND118G
Standard



MSIND118DG
Standard



MSCOP108



MSCOP106

Light colors of buttons



Red



Blue



White



MSIND108



MSIND108D



MSIND106



MSIND106D

Car operation panel

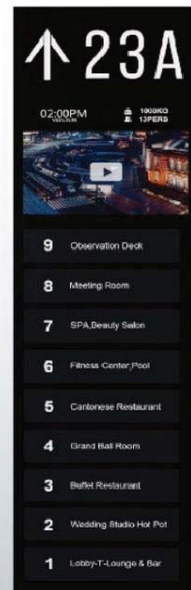
All-glass panel

Simple, graceful and light luxurials

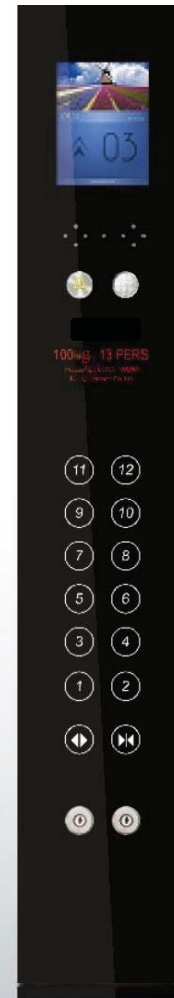
Let you enjoy a high-quality life



MSCOP185



MSCOP380



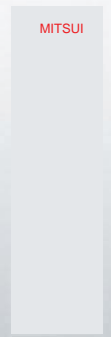
MSCOP191



MSIND191



MSCOP192



MSIND192

Car operation Panel



MSCOP121



MSIND109



MSIND109D



MSCOP30
Sidewall integrated



MSCOP10



MSIND20



MSIND13
Parallel connection



KYX122



MSSF122



MSX101



MSIND198



MSCOP109

Car operation panel



COP103



COP103



KYIND450



KYIND20



KYIND20
Gesture calling



KYIND118G



KYINDG01



KYINDG02



KYIND110



KYIND035



KYIND036

Intelligent elevator Safe accompanying

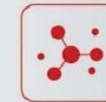


Non-contact outer calling control sensor

New magic of healthy travel
Fully automatic induced switch,wave hand in the air,no touch
Effectively avoids bacteria infection
Intellectually enjoy a prompt,healthy and convenient life

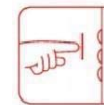
Mitsui lift

SUPPORT A BETTER LIFE 154



Intellectual air purification and sterilization system

Dual effective sterilization and purification technology
Real-time sterilization,air-exchange per 5 minutes
Authoritative test certification
Intellectual biological identification system



Non-contact induced press-button

Applies capacitance type non-contact long-distance induction with 10mm effective induced distance.
Prevents finger from touching press button.It thus reduces the risks of disease infection.
It is applicable for intensive passenger areas such as hospital,shopping center, office building etc.



Elevator Intellectual Advertisement



Long-distance
bodycontrol



High Definition
resolution ratio



Human-
induction

Mirror display screen intellectual advertisement

Supports news broadcast, building management notice, service advisory, safety knowledge, commercial advertisement etc.

Breaks through the traditional impression of people towards elevator advertisement.

It is not restricted to elevator display screen with media field functions.

It can also provide the public with more and more services.

Model: MS-M102

Car wall width: 900mm Display: 32 inches

Model: MS-M103

Car wall width: Full width half height (Max width 1600)
Display: 32 inches

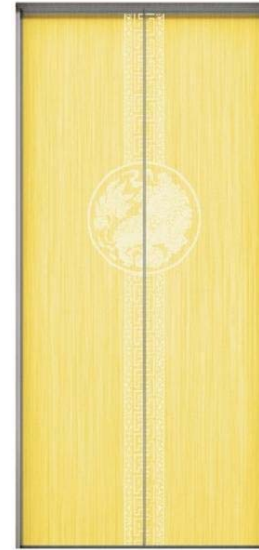
Model: M-M101

Car wall size: 1100×700 Display: 32 inches

Landing door Series



Material: Hairline stainless steel



Model: MS-Z114

Material: Titanium gold mirror etched stainless steel



Model: MS-Z117

Material: Titanium gold mirror etched stainless steel



Model: MS-Z118

Material: Mirror etched stainless steel



Model: MS-Z119

Material: Mirror etched stainless steel



Model: MS-Z120

Material: Champagne gold mirror etched stainless steel



Model: MS-Z121

Material: Bronze mirror etched stainless steel

Paint color optional

PS-002

PS-006

PS-008

Material: Steel plate painting (PS-001)

Landing door series



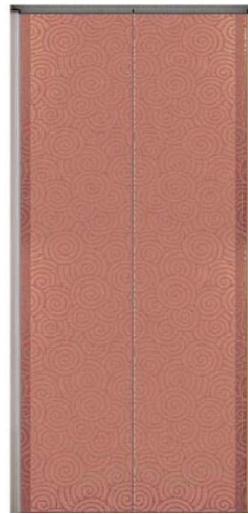
Modle:MSD-Z122

Material:
Rose gold mirror etched stainless steel



Modle:MSD-Z123

Material:
Titanium gold mirror etched stainless steel



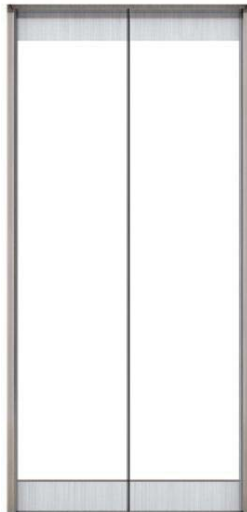
Modle:MSD-Z124

Material:
Rose gold mirror etched stainless steel



Modle:MSD-Z125

Name:Framed glass door



Modle:MSD-Z126

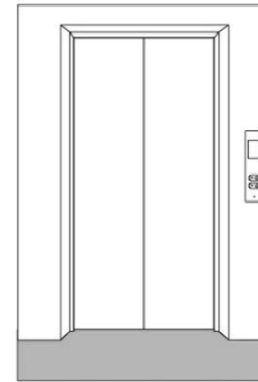
Name:Frameless glass door
Both ends:Stainless steel



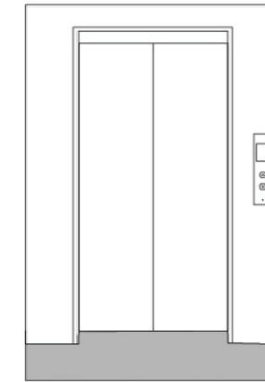
Modle:MSD-Z127

Name:Visual door

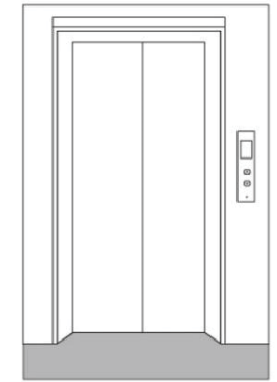
Door frame series



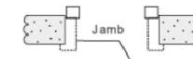
MSJ-J101
Narrow jamb



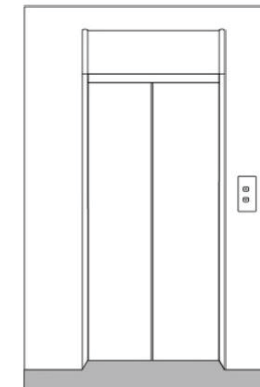
MSJ-J201
Wide jamb



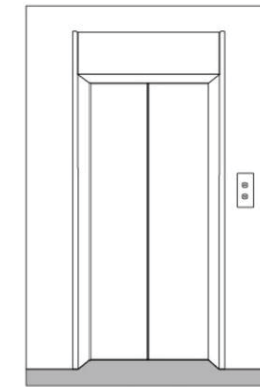
MSJ-J301
Wide jamb



Decoration finish (By others)



MSJ-J202
Wide jamb with lintel



MSJ-J302
Wide jamb with lintel



Straight jamb



Ceiling series



MST-D101 Standard

Explain:

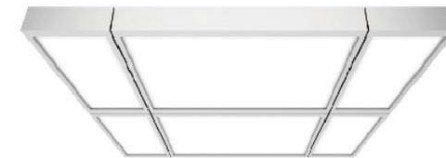
Load range: ≤2000kg
Ceiling height: 150mm
Safety window: No
Frame size: 80mm-300mm



MST-D102

Explain:

Load range: ≤2000kg
Ceiling height: 150mm
Safety window: No
Frame size: 80mm-300mm



MST-D104

Explain:

Ceiling height: 150mm
Safety window: No
Frame size: 80mm-300mm



MST-D130

Explain:

Size range: CW ≤ 2300; CD ≤ 2300
Ceiling height: 100mm
Safety window: Yes



MST-D123

Explain:

Size range: CW ≤ 2300; CD ≤ 2300
Ceiling height: 100mm
Safety window: Yes
Note: If the car size becomes larger,
it will be spliced into two pieces.



MST-D108

Explain:

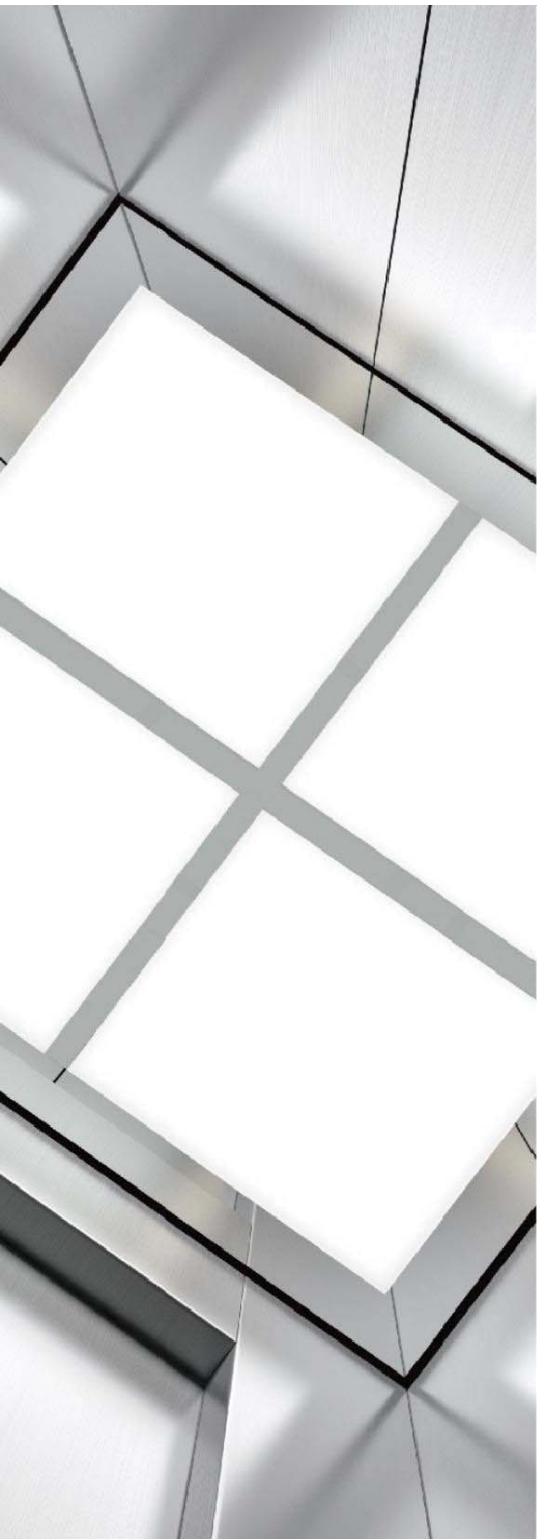
Load range: ≤2000kg
Ceiling height: 100mm
Safety window: Yes
Frame size: 80mm-300mm



MST-D110

Explain:

Load range: ≤1000kg
Ceiling height: 150mm
Safety window: No
Frame size: 80mm-300mm



Ceiling series



MST-D124

Explain:

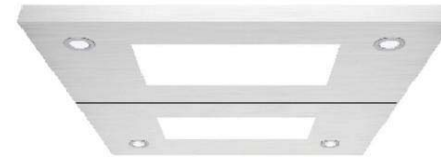
Size range: CW≤2300; CD≤2300
 Ceiling height: 100mm
 Safety window: No



MST-D125

Explain:

Size range: CW≤2300; CD≤2300
 Ceiling height: 100mm
 Safety window: Yes
 Lamps: 4/6 Pc



MST-D127

Explain:

Size range: CW≤2300; CD≤2300
 Ceiling height 120mm
 Safety window: Yes

Note: If the car size becomes larger,
 it will be spliced into two pieces.



MST-D126

Explain:

Load range: ≤2000kg
 Ceiling height: 150mm
 Safety window: No



MST-D114

Explain:

Load range: ≤1000kg
 Ceiling height: 150mm

Safety window: No
 Frame size: 200mm-300mm



MST-D115

Explain:

Load range: ≤2000kg
 Ceiling height: 150mm

Safety window: No
 Frame size: 80mm-300mm



MST-D116

Explain:

Load range: ≤2000kg
 Ceiling height 150mm

Safety window: No
 Frame size: 80mm-300mm



MST-D128

Explain:

Load range: ≤1000kg
 Ceiling height: 150mm

Safety window: No
 Frame size: 80mm-300mm

Handrail series

MSH-F101

Material:Titanium gold hairline stainless steel

MSH-F101

Material:Black titanium hairline stainless steel

MSH-F106

Material:Titanium gold hairline stainless steel

MSH-F107

Material:Hairline stainless steel

MSH-F108

Material:Hairline stainless steel

MSH-F101

Material:Hairline stainless steel



MSH-F102

Material:Hairline stainless steel



MSH-F103

Material:Hairline stainless steel

MSH-F104

Material:Hairline stainless steel

MSH-F105

Material:Hairline stainless steel

Floor series



MSS-S029
PVC/Marble



MSS-S031
PVC/Marble



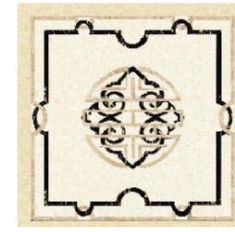
MSS-S032
PVC | Marble



MSS-S201
PVC/Marble



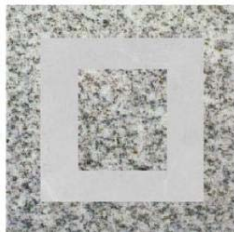
MSS-S202
PVC/Marble



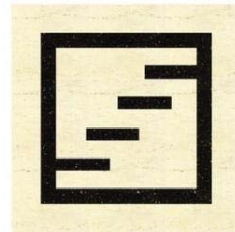
MSS-S203
PVC/Marble



MSS-S033
PVC/Marble



MSS-S034
PVC/Marble



MSS-S035
PVC/Marble



MSS-S204
PVC/Marble



MSS-S205
PVC/Marble



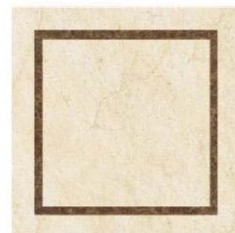
MSS-S206
PVC/Marble



MSS-S028
PVC/Marble



MSS-S030
PVC/Marble



MSS-S208
PVC/Marble



MSS-S207
PVC/Marble

Electrical control unit Specification

Standard function

No.	Function name	Function description
01	All collective selective control	1. When the operation is started with attendant, during the run, the car can be called at the same time as the other cars. When the car is called, it will stop at the called floor and run to the called floor. When the car is called at the same time as the other cars, it will stop at the called floor and run to the called floor.
02	Inspection running	It is operation function used in inspection or debugging. If it accords with running condition, press up/down button. The elevator runs. When the up/down button is pressed, the elevator stops. When the release button is pressed, the elevator starts running again.
03	Slow self-rescue running	Under the condition of none inspection and not parking at leveling zone, by this time, as long as it accords with starting safety requirements, elevator slowly and automatically runs to leveling zone, opens and releases the passengers.
04	Test running	Function is designed to test or check new elevator. Set certain parameter of integrated machine to test running, elevator runs automatically. Total times of automatic running and interval per each running go through parameter setting.
05	Clock control	System gets real-time clock inside. When it records any trouble, it can record specific time of each trouble. In addition, please take this clock as criterion for certain functions relating to time control.
06	Station-exchange parking	If continuous opening exceeds set time, and opening limit does not act, then elevator closes. After closing it automatically runs to adjacent floor and opens.
07	Cancel error command	When passenger presses error command button, it responds. It then finds out that it does not accord with actual registered signal. It can be done through parameter setting.
08	Automatically cancel the command in reversal operation	When elevator arrives at the furthest landing, it is going to make reversal operation. It then cancels all the previous registers.
09	Full load by-pass	Under fully automatic conditions, during full load (usually 80% of load rating), elevator does not respond to any pressing calling signal. It only responds the command signal.
10	Home landing	When the elevator is in the home landing, it will automatically return to the home landing.
11	Automatic stop of car fan and lighting in waiting	When the elevator is in the waiting position, the car fan and lighting will stop automatically. After 3min, it will start again.
12	Free setting of service floor	Through hand operator, it can freely set any parking landings and none parking landings.
13	Attendant operation	When the attendant switch is in operation, it chooses attendant operation. When the attendant switch is in operation, it chooses attendant operation. When the attendant switch is in operation, it chooses attendant operation.
14	Independent running	Independent running means special-purpose running. By this time, elevator does not accept any calling register. It does not close automatically. Operation mode is independent running.
15	Emergency return running in fire disaster	If fire disaster takes place, press "fire-disaster return switch", elevator then immediately cancels all commands and callings. It runs to fire-fighting home landing as soon as possible. It then opens and stops.
16	Automatic correction of floor position signal	During systematic running, every terminal switch action point and each-floor leveling switch action point correct the elevators' position signal by the position data got during self-tuning.
17	Elevator locking service	Under the conditions of fully automatic running or attendant operation, after it presses locking switch, it then locks the elevator. After a certain opening, it starts car fan and lighting. It turns on "opening press button lamp". After 10 seconds of time-delay, it stops. After reset of locking switch, it starts normal operation.
18	Over-load protection	When over-load switch acts, it does not dose and buzzer rings.
19	Running time limiter	When leveling switch does not act, it stops them.
20	Trouble protection of reducing switch	If decelerator switch is invalid, elevator makes emergency parking. It prevents it from rushing to top bottom.
21	Limiter to running time	Up/down terminal installs terminal decelerator switch and terminal limit switch. It ensures that elevator does not exceeds the stroke.
22	Reducing switch trouble protection	After system gets safety loop trouble signal, it makes emergency stop. It prevents from running after it goes wrong.
23	Over-speed protection	It sets protection when speed is out of control and it might lead to safety problem.
24	Leveling switch trouble protection	It takes safety protection in order to prevent leveling switch from going wrong and causing any abnormal conditions.

Standard function

No.	Function name	Function description
25	Well self tuning failure diagnosis	As well data is proof of control system in fast running, without correct well data, elevator can not operate correctly, please set well self-tuning failure diagnosis.
26	Protection against broken door-lock in running	If it detects broken door-lock in running, it stops them.
27	Parallel running	When the elevator is in the leveling zone, it will run parallel to the other elevators.
28	Forced closing	After it opens forced closing function, it elevator opens continuously without closing signal because of light-curtain action or other reasons, it then makes forced closing and sends out forced closing signal.
29	Home-landing opening waiting function	Select the elevator through parameter in home landing, open the door and wait for elevator.

Optional function

No.	Function name	Function description
01	Opening in advance	After such optional function is selected, during leveling process, the elevators running in advance, it immediately opens in advance, thus enhances the elevators running efficiency.
02	Opening re-leveling	If elevator is in high floor, because of wire rope expansion, when passengers enter into /exit from the car, car moves upward /downward. It leads to incorrect leveling. After system detects it, it opens and makes slow leveling.
03	Fireman operation	If fire disaster takes place, press "fireman operation switch", elevator immediately cancels all commands and callings. It turns to fire-fighting home landing. It then enters into fireman operation mode.
04	Group-supervision running	Through group supervisor controller coordinates with various landing calling functions, it thus enhances the running efficiency. It offers peak-hour services, scattered waiting functions etc. System maximally fulfills group supervision of 8 elevators.
05	Residence (or building) monitor	Through CAN communication line, control system connects with PC machine in monitor room. It can monitor the elevator operation.
06	Earthquake running function	After it matches with earthquake operation function, if earthquake takes place and earthquake detector nearby parking, it then opens and releases the passengers.
07	Car arrival gong	During elevators' deceleration leveling process, up/down arrival gong rings in car top/bottom. It reminds the car passengers and waiting ones that it is making leveling. It arrives soon.
08	Hoist-way arrival pre-announcer lamp	After the optional function is selected, hall in each floor installs up /down arrival pre-announcer lamps. It tells the passengers that elevator arrival soon. Meanwhile, it pre-announces the running directions too.
09	Hoist-way arrival gong	After the optional function is selected, hall in each floor installs up /down arrival gongs. It tells the passengers that it arrives soon.
10	Front-and-aft door independent control	Passengers can independently operate front /rear door as per requirements with respective opening / closing.
11	VIP floor service	Provides VIP passengers with a special function. Therefore VIP passengers can arrival at destination floor as soon as possible.
12	Emergency leveling upon power failure	Because of power failure, running car is not in door zone. It traps the passengers. Power-failure emergency leveling device starts immediately. It drives the elevator to slowly run to door zone. It opens and releases the passengers.
13	Switch control service floor change-over	Converts the elevator service floor through car switch.
15	Voice announcer function	When system matches with voice arrival function, during every leveling process, voice announcer reports the arriving floor. Before each closing, announcer will pre-announce the running directions etc.
16	Weighing compensation	Detects car load data as per weighing device. It gives starting load compensation value. It also improves the cozy start.
17	Soft stop	Through opening keeping press-button, it offers time-delay closing.
18	Car IC card floor service control	When it matches with such function, car operation box gets a card-reader. Passengers shall take card in order to register the authorized command.
19	Hoist-way IC card calling service control	When it matches with such function, car operation box gets a card-reader. Passengers shall take card in order to register the floors' calling signal.

Note: Above functional information is not lawful. It is not lawful proof for claim. Users shall be liable and responsible to make sure if the chosen products satisfy the application demands or not. Out of technical progress requirements, we always keep the right to revise any information. As long as catalogue sample-books are issued, it is invalid for previous product manuals.

Spec sheet

acine roof paneler 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)	op tloo	Pit depth Pt (mm)	Lifting height (m)
								OH No. sta		
450			4200	1300		1350x900x2300	1800x1550	3700	900	TR≤45
630	8		4200	1300	Center opening 800x2100	1400x1100x2300	1850x1750	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
800	10		4200	1300	Center opening 800x2100	1400x1350x2300	1850x2000	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
1000	13		4200	1300	Center opening 900x2100	1600x1400x2300	2050x2050	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1150	15		4200	1300	Center opening 900x2100	1800x1400x2300	2250x2050	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
			4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1250	16		4200	1300	Center opening 1000x2100	2000x1400x2300	2450x2050	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1350	18		4200	1300	Center opening 1000x2100	2000x1500x2300	2450x2150	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1600	21		4200	1300	Center opening 1100x2100	2100x1600x2300	2550x2250	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35STR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100



acine roof paneler 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)	op filoo	Pit depth No standar	Lifting height (m)
								Om No standa		
450	6		4000	1250	Center opening 700x2100	1200x1000x2300	1750x1400	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
630	8		4000	1250	Center on 800x2100	1400x1100x2300	1950x1500	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
800	10		4000	1250	Center or 800x2100	1400x1350x2300	1950x1700	3650	900	TR≤45
			4150	1300				3800	1000	TR≤65
		1.5	4200	1300				3850	1100	TR≤70
		2	4500	1500				3900	1100	TR≤90
1000	13		4000	1250	Center opening 900x2100	1600x1400x2300	2150x1750	3650	900	TR≤45
			4150	1300				3800	1000	TR≤65
		1.5	4200	1300				3850	1000	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1150	15		4000	1250	Center opening 1000x2100	1800x1400x2300	2400x1750	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1250	16		4000	1250	Center ope 1000x2100	1950x1450x2300	2550x1800	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1350	18		4000	1250	Center opening 1000x2100	1950x1550x2300	2600x1900	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
1600	21		4000	1250	Center opening 1100x2100	1950x1750x2300	2600x2100	3650	950	TR≤45
			4150	1300				3800	1050	TR≤65
		1.5	4200	1300				3850	1050	TR≤70
		1.75	4250	1350				3900	1100	TR≤80
2000	26	1	4200	1350	Center opening 1200x2100	2100x1900x2300	2900x2250	3900	1350	TR≤45
			4350	1450				4050	1450	TR≤65
		1.5	4400	1450				4100	1450	TR≤70
		1.75	4500	1500				4200	1500	TR≤80

Spec Sheet

Freight 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)	Lifting height (m)
1000	13	3	5500	3000	900x2100	1600x1400x2500	2300x2200	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1150	15	3	5500	3000	Center opening 1000x2100	1800x1400x2500	2500x2200	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1250	16	3	5500	3000	Center opening 1000x2100	1950x1450x2500	2650x2250	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1350	18	3	5500	3000	Center opening 1000x2100	1950x1550x2500	2650x2350	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
1600	21	3	5500	3000	Center opening 1100x2100	1950x1750x2500	2650x2550	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180
2000	26	3	5500	3000	Center opening 1200x2100	2100x2000x2500	2800x2800	TR≤135
		3.5	5600					TR≤155
		4	5800					TR≤180

Machine room free 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 UHm	Pit depth No standard	Lifting height (m)
1350	18		4200	1300	Center opening 1000x2100	1300x2300x2300	2200x2700	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100
1600	21		4200	1300	Center opening 1100x2100	1400x2400x2300	2400x2800	3700	900	TR≤45
		1.5	4300	1500				3800	1000	25≤TR≤65
		1.75	4400	1600				3900	1100	35≤TR≤80
		2	4500	1700				4000	1300	40≤TR≤90
		2.5	4700	1900				4200	1500	55≤TR≤100

Machine room leveled elevator

Load (kg)	Persons	gated 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 OH (mm) No standard	Pit depth No standard	Lifting height (m)
1350	18		4150	1300	Center opening 1000x2100	1300x2300x2300	2200x2700	3500	900	TR≤45
		1.5	4350	1500				3700	1000	25≤TR≤65
		1.75	4450	1600				3800	1100	35≤TR≤80
		2	4650	1800				4100	1300	40≤TR≤90
1600	21		4150	1300	Center opening 1100x2100	1400x2400x2300	2400x2800	3500	900	TR≤45
		1.5	4350	1500				3700	1000	25≤TR≤65
		1.75	4450	1600				3800	1100	35≤TR≤80
		2	4650	1800				4100	1300	40≤TR≤90

Machine room free elevator

Load (kg)	Door opening	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)	Lifting height (m)
2000	enter or double folded	0.5	4400	1500	1500x2100	1900x2100x2200	2900x2600	TR≤45
		1	4400	1500				TR≤45
3000	Center opening or double folded	0.5	4500	1500	1700x2100	2200x2500x2200	3200x3000	TR≤45
		1	4500	1500				TR≤45
4000	double folded	0.5	4700	1600	2000x2100	2400x3000x2200	3600x3500	TR≤45
5000	enter or double folded	0.5	4700	1600	2000x2100	2500x3500x2200	3700x4000	TR≤45

Machine room leveled free elevator

Load (kg)	Door opening	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)	Lifting height (m)
2000	Center opening or double folded	0.5	4600	1600	1500x2100	1900x2100x2200	3100x2600	TR≤45
		1	4600	1600				TR≤45
3000	double folded	0.5	4800	1600	1700x2100	2200x2500x2200	3400x3000	TR≤45
		1	4800	1600				TR≤45