

for a greener tomorrow Changes



HOME ELEVATORS

Home Elevators for Private House Luxury and convenience in your home



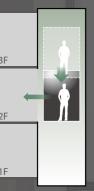


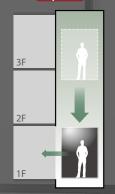
Safety

Mitsubishi Emergency Landing Device (MELD) and Emergency Car Lighting

Upon electric power supply failure, a car automatically moves to the nearest lower floor or bottom floor (Option), and doors open by using a rechargeable battery to facilitate the safe evacuation of passenger. And upon electric power supply failure, an emergency car light automatically turns on immediately and provides minimum level of lighting within a car by the rechargeable battery.

MELD Landing on Lower Nearest Floor Standard MELD Landing on Bottom Floor Option





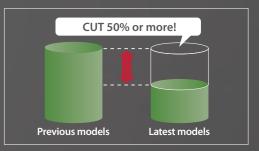
Energy-Saving and ECO Functions

LED Car Lighting

Applying LED Car Lighting offers longer life and saving energy. They are environmentally friendly, as they do not need to be replaced frequently.

Energy Saving Standard

Mitsubishi Home Elevators reduce wasteful electrical usage. In addition to a high-efficiency motor, they are equipped with an automatic illumination shutoff function and an energy-saving operation mode as a standard feature that dramatically reduces standby power consumption.





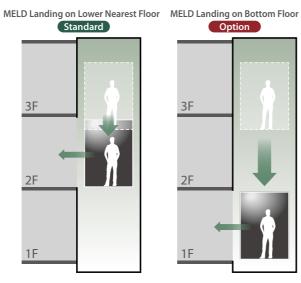
Raising the Quality of Your Lifestyle

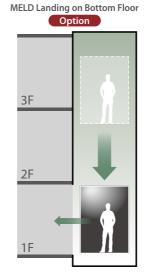
freedom and peace of mind. And all rooms can be used with maximum effectiveness.

Home elevators empower everyone in your family to move around the home with greater safety,

Mitsubishi Emergency Landing Device (MELD) and Emergency Car Lighting

Upon electric power supply failure, a car automatically moves to the nearest lower floor or bottom floor (Option), and doors open by using a rechargeable battery to facilitate the safe evacuation of passenger. And upon electric power supply failure, an emergency car light automatically turns on immediately and provides minimum level of lighting within a car by the rechargeable battery.

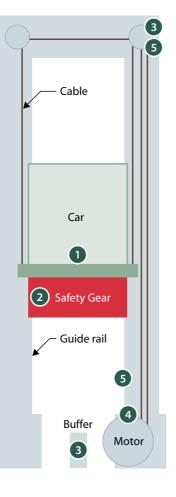




Safety Devices Standard

To ensure safety in daily use, our elevators are equipped with

safety systems equivalent to those o	f elevators used in commercial buildings.
Overload Holding Stop 1	A buzzer will sound and the door will remain open if the weight in car exceeds its rated capacity.
Safety Gear 2	Should there be any problem with the hoisting rope, such as looseness, the stopper will be activated instantly to grab the guide rail and keep the elevator from falling down.
Buffers 3	Should the elevator exceed its range of movement and hit the top or bottom of the shaft, these buffers reduce the shock of impact and stop the car safely.
Encorder 4	Encorder constantly monitors running speed of car and stops it if it exceeds the specified speed.
Final Limit Switch 5	The elevator will stop if it travels exceeding its specified range of movement.
Entrance Door Locking Device	Entrance door is locked automatically, and will not open unless the car stops at the same floor.



For SVC Series

Multi-Beam Door Sensor Standard

Multiple infrared light beams cover the door height range of 10mm to 1580mm from the floor level to detect passengers or objects. When any of the beams are blocked, the closing doors immediately reverse to re-open safely without touching the door as providing standard feature.



Multi-Beam Door Sensor Image

For SED Series

Door Safety Shoe Standard

If passengers or objects come into contact with the safety shoe on the door edge when the door is closing, the door automatically re-opens to ensure safe operation, as a standard feature.



Safety Ray (2 Beams) Option

The doors feature a pair of photoelectric beams that detects passengers and objects.

If a passenger or object is detected when the doors are closing, the doors will automatically reverse and open without making contact. This feature adds an extra level of safety to SED series.



Fire Emergency Return Option

If an automatic fire alarm system (smoke detector, etc.) installed in a building is activated, the car will be commanded to go to the evacuation floor.

- * Any floor can be designated as the evacuation floor, but this cannot be changed once the elevator is installed.
- *The elevator will not execute controlled operation if a safety system required by law or the elevator's safety function is triggered.



Emergency Operation mode lamp on Car Operating Panel will blink.

An automatic fire alarm system in a building is triggered when the elevator is in motion.

Car is traveling away from the evacuation floor.

The notice lamp blinks and the car stops at a floor other than the evacuation floor with its doors closed. Car is traveling floor.

The car travels towards the evacuation floor, and the notice lamp blinks.

The car arrives at the evacuation floor and its doors open automatically.

15 seconds later, the doors close automatically.*1

Operation stops. *2

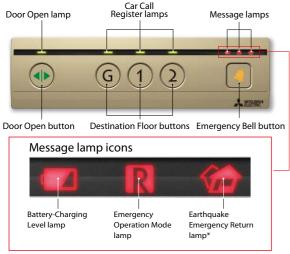


^{*1)} The doors can be opened by pressing Door Open button. Door Open button is operable for approximately 30 minutes.

^{*2)} Once the automatic fire alarm system resumes normal operations and no problem is detected with the elevator, the elevator will resume operations automatically.

Car Operating Panel (M-CBH-040GF)

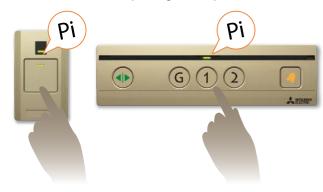
Car Operating Panel is located lower position on the side wall to easily operate by passengers. All words and numbers are displayed in large font for easy visibility. Door Open button, Emergency Bell button and Destination floor buttons are simple push type. And Message lamps of Battery Charging Level, Emergency Operation Mode and Earthquake Emergency Return are being displayed on Car Operating Panel.



*Lights only when Earthquake Emergency Return is applied (option)

Bleep Button Option

Electronic tone sounds can be made to recognize that The Hall Call button or button on Car Operating Panel is pushed.



Additional Management Key Switch Option

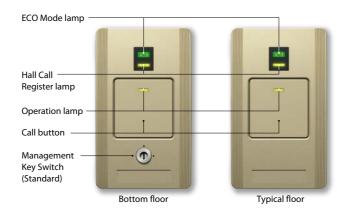
Additional Management Key Switch can be provided by one unit. Management key switch is controlled to on-off of elevator operation from the floor.

*A management key switch is usually installed on the bottom floor



Hall Call Button(M-HBE-040GJ)

Large size button of 44mm×44mm is applied to Hall Call button. And it is easy, simple push type. Display lamps of Operation, Hall Call Register and ECO Mode are provided on Hall call button panel. And location of Hall call button panel is visible by Operation lamp or ECO Mode lamp easily.

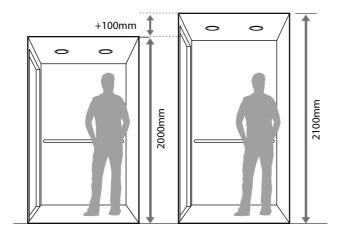


100mm Higher Car Ceiling Height and Entrance Height

SED300S: Standard Others: Option

For all type of car designs, 2100mm Car Ceiling Height and 2000mm Entrance Height can be applied to feel comfortable atmosphere.

*Triple Slit Windows are applied in case of SVC series.

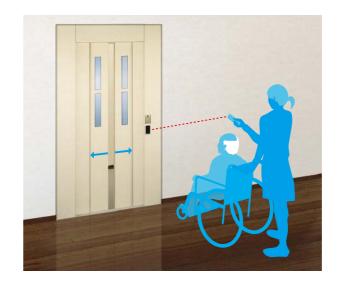


Car Arrival Chime Option

Electronic chime sounds can be made to announce car arriving before reaching to the floor. The chime can be controlled to on-off by switch located in the telephone box.

Remote Control Option

One set of Remote control switch is applied, and Hall call can be registered at the floor some far distance from elevator entrance by Remote control switch. Remote control operation can be made to save time. It is also nice for caregivers to register the Hall call.



Electric Fan Option

Providing Electric Fan for Deluxe car design as standard and for Standard car design as optional feature.

Non Service Function (Key Switch Type) Option

Specific destination buttons on car Operating Panel can be made inactive by using a key.

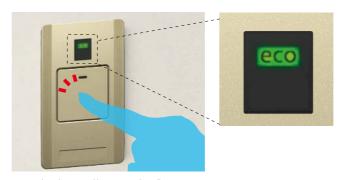
* The buttons at the landing area remain active.



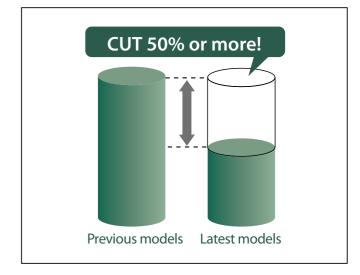
Energy Saving

ECO Mode(Energy-Saving) Standard

When the elevator is not used for certain period, the car light and electric fan (Option for Standard car design) are turned off automatically and reduce power consumption of standby power. During ECO Mode, ECO Mode lamp is turned-on light on Hall call button panel and Operation lamp reduces brightness of light.



ECO Mode is deactivated by pressing the call button for more than a second. The ECO Mode lamp is turned-off and Operation lamp lights up.



5



Safety

Multi-Beam Door Sensor Standard

Multiple infrared light beams cover the door height range of 10mm to 1580mm from the floor level to detect passengers or objects. When any of the beams are blocked, the closing doors immediately reverse to re-open safely without touching the door as providing standard feature.



Multi-Beam Door Sensor Image

Unintended Car Movement Protection System

SVC200DX & SVC200: Standard SVC250L: Option

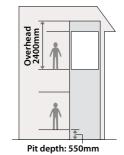
Should the door be rendered unclosable due to a failure, this device is activated to prevent the car from moving with the door open.

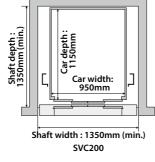
Space-Saving

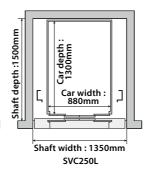
Space-Saving Solutions

As required minimum space design, "Machine-Room-Less concept" is adopted, whereby Driving Device is located in the shaft well and Control Panel is installed inside the elevator's entrance unit at the bottom floor. Furthermore, required Overhead dimension, Pit depth and Shaft size are designed minimized dimension for the least building construction interface.

*Overhead dimension 2400mm is applied to Standard Car Design.







Various Car Design

SVC200 Deluxe Car Design



 Ceiling :Full LED Ceiling

:Coated Steel Plate incorporated with Stainless Mirror

 Floor :Carpet

SVC250L

:Coated Steel Plate incorporated with LED Rectangle

Cover Light Car Wall :Coated Steel Plate

 Floor :Carpet

SVC200



:Stainless Steel Hairline incorporated with LED Down Light

:Stainless Steel Hairline • Floor :Vinyl Tile

The long car cage will contribute to more comfortable access in your home, especially for wheelchair users.







Up 20m/min Down30m/min

LED Full Ceiling Light Type (CE-VCB-D30)





LED Square Cover Light Type

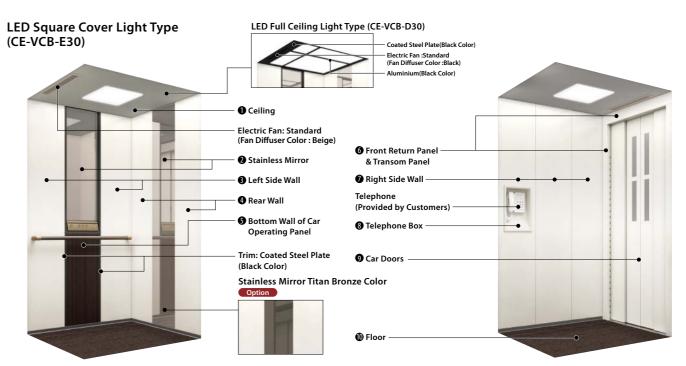




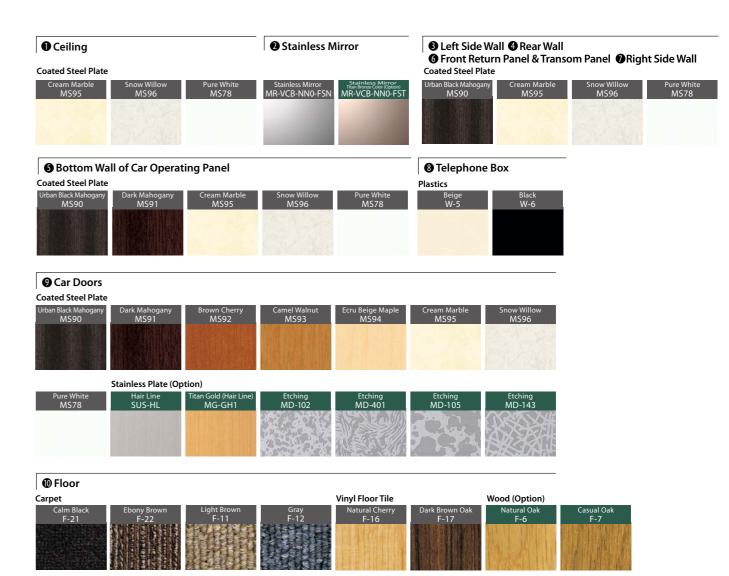
Basic Specifications

ltem		Deluxe Car Design			
Usage		Passenger (For Private House)			
Number of Persons		3			
Rated Capacity(kg)		200			
Rated Speed(m/min)	d Speed(m/min) Up 20, Down 30 ing System / Control System Basement Drum Type / VVVF Inverter Drive er Supply Drive & Lighting Single-Phase 210V-220V-230V-240V 2-Wired				
Driving System / Contro	ol System	Basement Drum Type / VVVF Inverter Drive			
Power Supply	Drive & Lighting	Single-Phase 210V•220V•230V•240V 2-Wired			
Motor Capacity(kW)		2.6			
Maximum Number of S	laximum Number of Stops 5				
Maximum Travel(m)	1-Gate Model	13			
Maximum mavei(iii)	2-Gate Model	10			
Door Type	r Type 4-Panel Center Opening				
Ceiling Type		LED Full Ceiling Light Type LED Square Cover Light Type			

NOTE) Applicable Standard: Comply Building Standard Law of Japan, 2009



We strongly recommend that you install a telephone inside the car so that you can call for help in the event of an emergency.









Car Design

•Ceiling: Coated Steel Plate •Car Wall /

Front Return Panel & Transom Panel: Coated Steel Plate

•Car Doors: Coated Steel Plate

•Windows: **Gray Smoked Plastics** •Floor: Carpet

•Kick Plate: Gray Plastics

•Telephone Box: Plastics •Electric Fan (Option)

·Handrail (Option)

Car Mirror(Option)

Telephone (Provided by Customers)









Car Design

•Ceiling: Coated Steel Plate •Car Wall /

Front Return Panel & Transom Panel: Coated Steel Plate

•Car Doors: Coated Steel Plate •Windows:

Gray Smoked Plastics Floor: Carpet

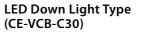
•Kick Plate: Gray Plastics

•Telephone Box: Plastics •Electric Fan (Option)

·Handrail (Option)

Car Mirror(Option) Telephone (Provided by

Customers)







LED Rectangle Cover Light Type (CE-VCB-A30)



SVC250L Basic Specifications

Item		SVC250L		
Usage		Passenger (For Private House)		
Number of Persons		3		
Rated Capacity(kg)		250		
Rated Speed(m/min)		Up 20, Down 30		
Driving System		Basement Drum Type		
Control System		VVVF Inverter Drive		
Power Supply	Drive & Lighting	Single-Phase 210V•220V•230V•240V 2-Wired		
Motor Capacity(kW)		2.8		
Maximum Number of Stops		5		
Maximum Travel(m)		10		
Door Type		4-Panel Center Opening		
Ceiling Type		LED Down Light Type		

Car Operating Panel



Hall Call Button



SVC200 Basic Specifications

	Item	SVC200		
Usage		Passenger (For Private House)		
Number of Persons		3		
Rated Capacity(kg)		200		
Rated Speed(m/min)		Up 20, Down 30		
Driving System		Basement Drum Type		
Control System		VVVF Inverter Drive		
Power Supply	Drive & Lighting	Single-Phase 210V•220V•230V•240V 2-Wired		
Motor Capacity(kW)		2.6		
Maximum Number o	of Stops	5		
Maximum Travel(m)	1-Gate Model	13		
Maximum mavei(iii)	2-Gate Model	10		
Door Type		4-Panel Center Opening		
Ceiling Type		LED Down Light Type		
		LED Rectangle Cover Light Type		

NOTE) Applicable Standard: Comply Building Standard Law of Japan, 2009

Car Operating Panel



(M-CBH-040GF)

Hall Call Button



(M-HBE-040GJ)

Electric Fan (Option)

Ceiling

2 Car Wall /

Front Return Panel & Transom panel

Handrail (Option)

Telephone Box

(Provided by Customers)

5 Entrance Doors

5 Entrance Door

Wood (Option)

Telephone

4 Car Doors

We strongly recommend that you install a telephone inside the car so that you can call for help in the event of an emergency.

MS93

F-17

Stainless Plate (Option)

6 Floor

• Ceiling • Car Wall / Front Return Panel & Transom Panel

4 Car Doors **5** Entrance Doors / Entrance Door Frame

MS92

Vinyl Floor Tile

F-16

Dark Mahoga MS91

Stainless Plate (Option)

*Fan diffuser color: Beige

Car and Entrance Door Window Application (Option)



Ceiling Type

LED Down Light Type

LED Rectangle Cover Light Type

Windows: Gray Smoked Plastics

[MS93 Camel walnut]

3 Telephone Box

MD-105

Plastics

(CE-VCB-C30)

(CE-VCB-A30)

Wired Glass Window Option Option Option Option



SVC250L

Triple Slit Plastic Window*
Option

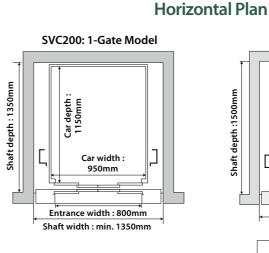
[Stainless Steel Hairline]

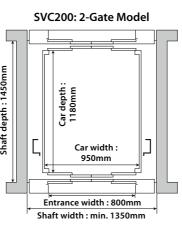
* In case that 100mm Higher Car Ceiling Height & Entrance Hight is applied, Triple Slit Plastic Window is applied as standard.

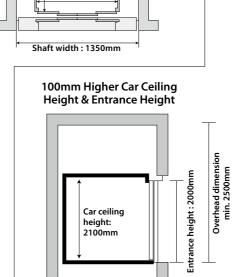
Elevator Shaft Plan

[MS78 Pure White]

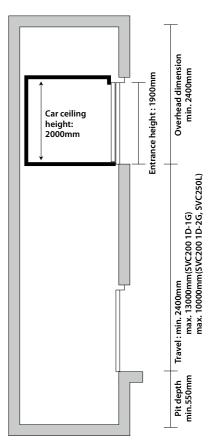








Travel:min. 2500mm



Elevation Plan

13

[ATTENTION!!]

Coated Steel Plate

Coated Steel Plate

MS90

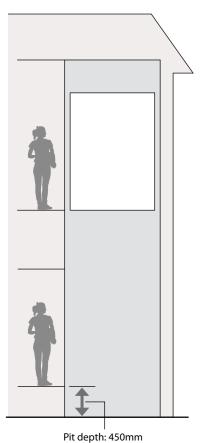
6 Floor

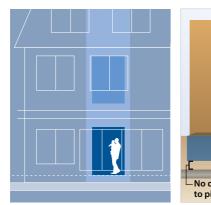
Carpet



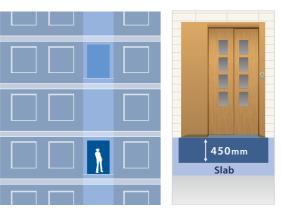
Maximum Use of Available Space

Installation Proposals in Buildings with Limited Pit Depth









For Private House

This optimum elevator model fits for sites where pits cannot be dug deeply or for existing buildings.

For Maisonette Residence

Nowadays, installation of home elevators in Maisonette residence has been growing in popularity. This elevator model offers the optimum choice for use in buildings with limited vertical space.

2 Types of Car Capacity

4 Persons / 300kg



Ceiling :Coated Steel Plate incorporated with LED Down Light
Car Wall :Coated Steel Plate
Floor :Carpet

3 Persons / 200kg



Ceiling :Coated Steel Plate incorporated with LED Down Light
Car Wall :Coated Steel Plate
Floor :Vinyle Tile

Safety

Door Safety Shoe Standard

If passengers or objects come into contact with the safety shoe on the door edge when the door is closing, the door automatically re-opens to ensure safe operation, as a standard feature.



Safety Ray (2 Beams) Option

The doors feature a pair of photoelectric beams that detects passengers and objects.

If a passenger or object is detected when the doors are closing, the doors will automatically reverse and open without making contact. This feature adds an extra level of safety to SED series.







Car Design

- •Ceiling: Coated Steel Plate
- •Car Wall/ Front Return Panel &
- Transom Panel:
- **Coated Steel Plate**
- •Car Doors:
- Coated Steel Plate •Windows:
- **Gray smoked Plastics** •Floor:Carpet
- Kickplate:Gray Plastics
- •Lighting:LED Lighting
- •Telephone Box:Plastics
- •Electric Fan(Option)
- •Handrail(Option): Wood
- Telephone(Provided by customers)

High Car Ceiling Height 2100mm

Electric Fan(Option)

LED Down Light Type (CE-EDB-C30)



LED Rectangle Cover Light type (CE-EDB-A30)

High Entrance Height 2000mm



Entrance •Doors/frame: Coated steel plate ·Windows: Gray smoked plastics



SED300S Basic Specifications

ltem		SED300S
Usage		Passenger (For Private House)
Number of Persons		4
Rated Capacity(kg)		300
Rated Speed(m/min)		20
Driving System		Basement Drum Type
Control System		VVVF Inverter Drive
Power Supply	Drive & Lighting	Single-Phase 210V•220V•230V•240V 2-Wired
Motor Capacity(kW)		2.6
Maximum Number of Stops		4
Maximum Travel(m)		10
Door Type		2-Panel Side Sliding
Ceiling Type		LED Down Light Type LED Rectangle Cover Light Type

Car Operating Panel



Hall Call Button



Car Ceiling Height 2000mm



Car Design

Coated Steel Plate •Car Wall/

SED200S

- Front Return Panel & Transom Panel: Coated Steel Plate
- •Car Doors: Coated Steel Plate
- •Windows: **Gray smoked Plastics** •Floor:Vinyl Floor Tile
- •Kickplate:Gray Plastics
- Lighting:LED Lighting •Telephone Box:Plastics
- •Electric Fan(Option) ·Handrail(Option): Wood
- Telephone(Provided by customers)



 $*100 mm\ Higher\ Car\ Ceiling\ Height\ and\ Entrance\ Height\ is\ available\ as\ an\ Option$



LED Rectangle Cover Light type (CE-EDB-A30)

Entrance Height 1900mm



Entrance •Doors/frame: Coated steel plate •Windows: Gray smoked plastics

SED200S Basic Specifications

	•			
ltem		SED200S		
Usage		Passenger (For Private House)		
Number of Persons		3		
Rated Capacity(kg)		200		
Rated Speed(m/min))	20		
Driving System		Basement Drum Type		
Control System		VVVF Inverter Drive		
Power Supply	Drive & Lighting	Single-Phase 210V•220V•230V•240V 2-Wired		
Motor Capacity(kW)		2.3		
Maximum Number of Stops		5		
Maximum Travel(m)	1-Gate Model	13		
2-Gate Model		10		
Door Type		2-Panel Side Sliding		
Ceiling Type		LED Down Light Type		
		LED Rectangle Cover Light Type		

Car Operating Panel



Hall Call Button



(M-HBE-040GJ)

Color Application

LED Rectangle Cover Light type (CE-EDB-A30)

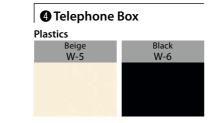


[ATTENTION!!] We strongly recommend that you install a telephone inside the car so that you can call for help in the event of an emergency.

Coated Steel Plate Cream Marble MS95 MS96 Cream Marble MS96 MS96 Cream Marble MS96 MS96 Cream Marble MS96 MS96 MS96 MS98 Cream Marble MS96 MS98 Cream Marble MS96 MS98 Cream Marble MS96 MS98 Cream Marble MS98 Sus-HL

© Entrance Doors / Door Frame

Windows : Gray Smoked Plastics [MS96 Snow Willow]



3 Car Doors 6 Entrance Doors / Door Frame

Coated Steel Plate

Urban Black Mahogany MS90	Dark Mahogany MS91	Brown Cherry MS92	Camel Walnut MS93	Ecru Beige Maple MS94	Cream Marble MS95	Snow Willow MS96
			通過計算			
			服務的原则即			
	Stainless Plate (Op					
Pure White	Hairline	Titan Gold (Hairline)	Etching	Etching	Etching	Etching
MS78	SUS-HL	MG-GH1	MD-102	MD-401	MD-105	MD-143
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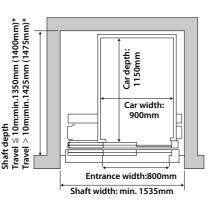
Actual Color may differ slightly from those shown.

Wired Glass Window Option Opti

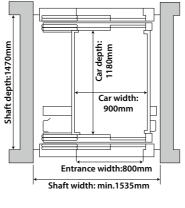
Elevator Shaft Plan

Horizontal Plan

1-Gate Model

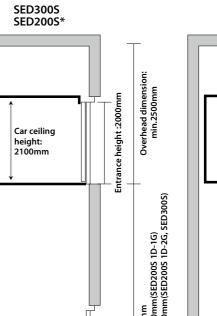


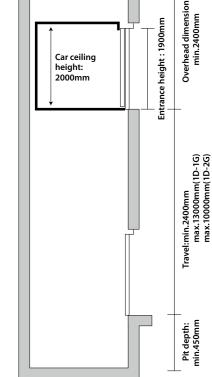
2-Gate Model (SED200S Only)



^{*} In case that "Double Isolation unit for Aborobing Vibration and Sound" is applied.

Elevation Plan





SED200S

^{* 100}mm Higher Car Ceiling Height & Entrance Height

Handrail Option

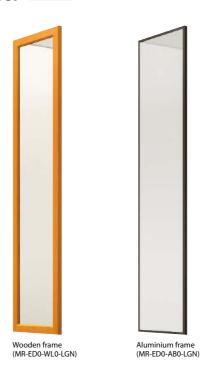
L-shaped Beige (HR-RA0-L30W)





L-shaped Black (HR-RE0-L30B)

Car Mirror Option



View Window Option

This large window allows natural light to enter the car to create an open feeling.

Enjoy the scenery outside as you travel in the car.



Car Indicator Option

This panel displays information on the car's location and operating status.



Car Wall Protect Plate Option

A stainless steel guard can be installed to prevent the inside of the car from scratches by wheelchairs.



Specifications

	Item	SVC200DX	SVC250L	SVC200	SED300S	SED2009
	Unintended Car Movement Protection System *1	●(Minus Option)	○#2	●(Minus Option)	_	-
	Mitsubishi Emergency Landing Device (MELD)					•
	Landing on Nearest Lower Floor	•		•		
	Mitsubishi Emergency Landing Device (MELD) Landing on Bottom Floor	0	0	0	0	0
	Multi-Beam Door Sensor	•	•	•	_	_
of a to a face to the	Door Safety Shoe	-	-	-	•	•
afety feature	Safety Ray (2 Beams)	-	-	-	0	0
	Door Load Detector (DLD)	•	•	•	•	•
	Safe Landing (SFL)	•	•	•	•	•
	Next Landing(NXL)	•	•	•	•	•
	Overload Holding Stop (OLH)	•	•	•	•	•
	Emergency Car Lighting	•	•	•	•	•
	Emergency Bell Button (Car Operating Panel)	•	•	•	•	•
	Energy Saving Operation Mode	•	•	•	•	•
СО	Automatic Car Lighting / Electric Fan Shut-Off Function	•	•	•	•	•
	ECO Mode Lamp(Hall Call button)	•	•	•	•	•
	Handrail(Wood)	0	0	0	0	0
	Handrail(Stainless Steel Hairline)	0	0	0	0	0
	Stainless Mirror	•	-	-	-	_
	Stainless Mirror(Titan Bronze Color)	0	-	-	-	_
	Car Mirror	-	0	0	0	0
ar Design	Electric Fan	•	0	0	0	0
	Car Wall Protect Plate(Stainless Steel)	_	0	0	0	0
	View Window(On Rear Wall Of The Car)	-	0	0	0	0
	Stainless Plate(Car Ceiling)	_	0	0	0	0
	Stainless Plate(Car Wall / Front Return Panel & Transom Panel)	-	0	0	0	0
	Stainless Plate (Car Doors)	0	0	0	0	0
	Floor(Carpet)	•	•	•	•	•
loor	Floor(Vinyl FloorTile)	•	•	•	•	•
	Floor(Wood)	0	0	0	0	0
	2-Gate Model(Only One Side Opening at Each Floor)	0	_	0	_	0
	100mm Higher Car Ceiling Height & Entrance Height	○ _{#3}	O#3	O#3	•	0
Car & Entrance	Wired Glass Windows (Car Doors / Entrance Doors)	0	0	0	0	0
)esign	Transparent Glass Windows (Car Doors / Entrance Doors)	0	0	0	0	0
	Large Size Wired Glass Windows (Car Doors / Entrance Doors)	_	_	_	0	0
	Triple Slit Windows (Car Doors / Entrance Doors)	0	0	0	_	_
	Stainless Steel Hairline (Entrance Doors / Door Frame)	0	0	0	0	0
Intrance Design	Stainless Steel Etching (Entrance Doors / Door Frame)	0	0	0	0	0
	Stainless Steel Titan Gold Hairline (Entrance Doors / Door Frame)	0	0	0	0	0
	Message lamp(Car Operating Panel)	•	•	•	•	•
	Extending Door Opening Time(3 Minutes)		•	•		•
	Management Key Switch(Bottom Floor)			•		
	Additional Management Key Switch	0	0	0	0	0
	Double Isolation unit for absorbing vibration and sound*5	0	0	0	0	0
	Earthquake Emergency Return(EER) with P-wave sensor #4	0	0	0		
	Earthquake Emergency Return(EER)	_	_		0	0
Function	Car Indicator *4	0	0	0	_	_
anction	Fire Emergency Return(FER)	0	0	0	0	0
		0	0	0	0	
	Flood Emergency Return Non-Service Function (Key Switch Type)	0	0	0		0
	Non-Service Function(Key Switch Type)				_	_
	Remote Control	0	0	0	0	0
	Car Arrival Chime	0	0	0	0	0
	Bleep Button	0	0	0	0	0
	Pre-Determined Door Opening Time	0	0	0	0	0

#1 Required by the Building Standard Law of Japan, 2009
#2 Adding this option will not make the elevator compliant with the Building Standard Law of Japan, 2009
#3 Triple Slit Windows is applied
#4 Required by the Building Standard Law of Japan, 2009 in case the travel is over 7m
#5 Double Isolation unit for absorbing vibration and sound shall be adopted for Maisonette residence

We continue to manufacture high quality products at our cutting-edge factory through state-of-the-art technology.



An indispensable element for making elevators and escalators is highly advanced technology that integrates and combines mechatronics, electronics, new materials, and high quality design. In addition to introducing state-of-the-art technologies for information networks, engineering work stations, and CAD/CAM processes, we implement practical source controls through a vertically integrated process spanning from development to manufacture. Our factory are equipped with FA systems including NC machines and robots that are oriented towards full automation, as well as cutting-edge facilities that integrate the entire process from feeder to packing and shipment into integrated lines. All of these elements come together to enable us to manufacture and offer high-quality home elevators in a streamlined fashion.

Our factory which is responsible for the development and manufacture of elevators, has been certified by the International Organization for Standardization (ISO) for quality assurance (ISO9001) and environmental management (ISO14001).





MITSUBISHI ELECTRIC CORPORATION

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