

Space one square meter

Explore a way home

HOMEWAY



NINGBOHOMEWAY ELEVATOR CO.,LTD.

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Official TikTok
Account

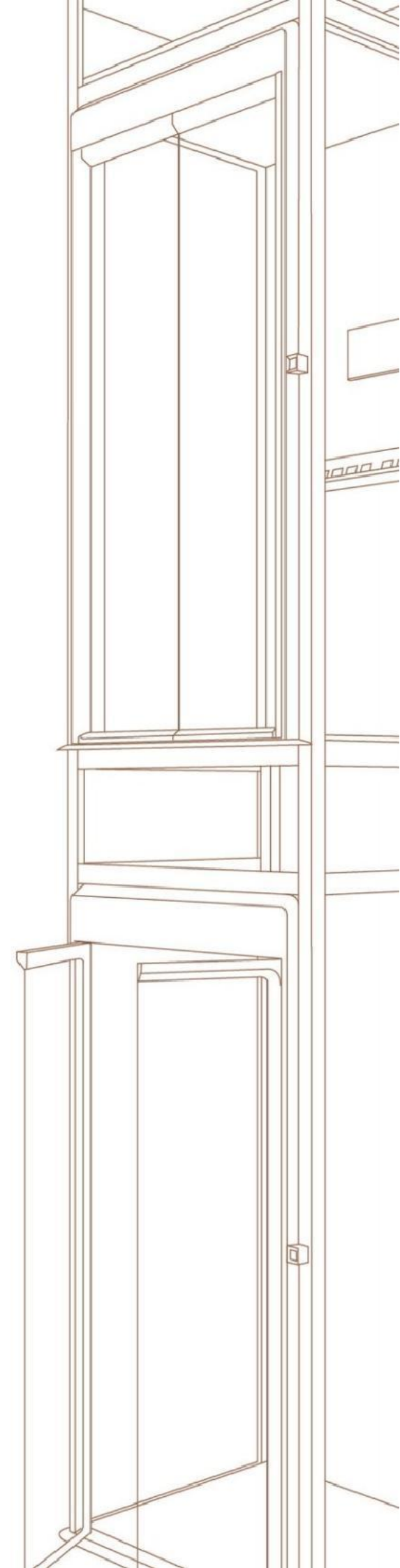


Official Redbook
Account



Official WeChat
Account

High-End Home Lift
Customization





TECHNO AESTHETICS

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COMPANY OVERVIEW

Ningbo Homeway Elevator Co.Ltd.was established in February 2019,adjacent to Ningbo Lishe Airport,with a factory area of 13,000 square meters,including a 1500-square-meter open-plan functional elevator showroom with over 13 elevators installed,each mapping unique solutions for various scenarios.The company committed to the research,development and implementation of high-end villa elevators guided by the main development principle of innovation leading life."Elevator safety usability,and comfort are always the R&D goals,striving to achieve a perfect blend of special equipment manufacturing standards and home aesthetic styles.

The company holds special equipment manufacturing licenses and is recognized as a national high-tech enterprise.Leveraging research platforms such as China University of Geosciences and Ningbo University,the company integrates

intelligent manufacturing,advanced electromechanical processing,and regional industrial cluster capabilities to equip elevators with various intelligent functions in terms of safety,With over 40 patented technology,including unique modular structures,the company can customize differentiated products like steel-belt cabin platform elevators,cantilever small shaft panoramic elevators and duplex building-specific elevators.It also has the capability to cover all scenarios and sizes,making home elevators safer, stylish,comfortable,and intelligent.

Homeway Elevator has one "Academician of the European Academy of Natural Sciences",one "Humboldt Scholar,"and two Ph.D.holders in long-term cooperation.The company also has more than 20 senior engineers and technical management personnel,along with advanced processing equipment(CNC drilling and milling machines,CNC bending machines,laser cutting machines,CNC groove machines, laser welding machines)for lean production,striving to turn every home elevator into a work of art.



Comprehensive product matrix

Covering various usage scenarios
Exportation worldwide.

Stores fully covered in major cities

Over 100 sales outlets in major cities in China

100+

Strong R&D capabilities

40+

Valid patents

4

Invention patents

Outstanding expert team

Team of one Academician of the "European Academy of Natural Sciences",one "Humboldt Scholar",two PH.D holders,and over 20 senior engineers and technical managers

1500m²exhibition hall

13 elevators are available for trial rides

1500+

CORPORATE CULTURE

Core Vision

Leading Brand in home elevators

Core mission

Make up and down better

Core objective

Master elevator core competitiveness

Business philosophy

Technology drives the enterprise, service boosts the enterprise, innovation strengthens the enterprise.

Core value

Integrity, Innovation, Professionalism, Focus

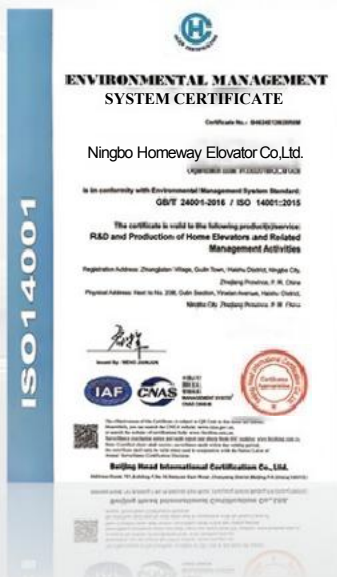
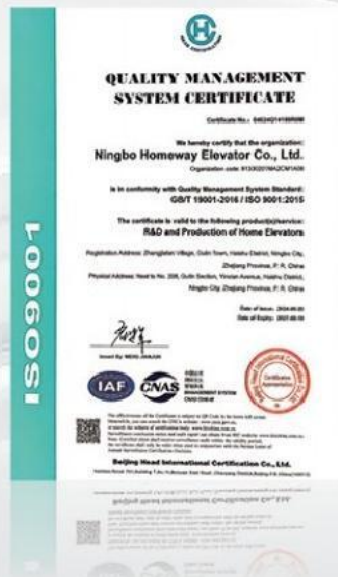
Corporate image positioning

Chinese intelligent elevator brand

QUALIFICATIONS AND HONORS

CE

Special Equipment Manufacturing License
High-tech enterprise
Zhejiang Province Science and Technology SME
40 valid patents
4 invention patents
25 Utility Model Patents



PATENT CERTIFICATE

The company focuses on technological innovation and applies technological achievements to its products to enhance their strength and competitiveness. In recent years, Homeway Elevator has obtained multiple invention patents, marking a new milestone in its research capabilities.

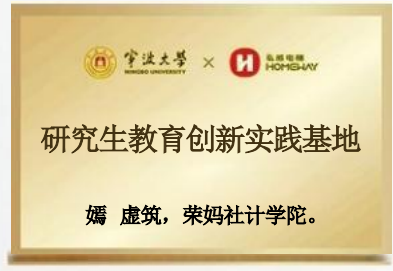


PROFESSIONAL TEAM

——Specially Appointed Expert for School-Enterprise Cooperation

Using industry-university-research collaboration as the engine to forge core competitive advantages

Facing the dual opportunities of global manufacturing transformation and building transportation upgrades, Homeway proactively breaks corporate boundaries and builds a technology innovation system that is “enterprise-led, market-oriented, and deeply integrated with industry, academia, and research” We are committed to transforming cutting-edge academic ideas into advanced technologies that can be mass-produced, applying solid research results to solve practical engineering challenges, and achieving the leap from manufacturing to intelligent manufacturing.



Gong Wenwei, Founder
Ningbo Model Worker, Ningbo Youth Expert, May Fourth Youth Medal in Yinzhou District

Graduated with a master's degree from Ningbo University, selected for Ningbo's Leading and Outstanding Talent Development Program, awarded Ningbo Model Worker for 2013-2015, and recipient of the Ningbo May Fourth Youth Medal in 2016. The projects he led won second and third prizes in the Zhejiang Elevator Innovation Competition. He applied for 60 patents in various categories, including 7 authorized invention patents, 31 utility models, and 2 software copyrights. Published 6 papers in academic journals such as “Chinese Mechanical Engineering”

Founder's Message:
The essence of business is creating value, and value is what people are willing to pay for a product or service. Addressing the challenges of difficult delivery and insufficient aesthetics in villa observation elevators, HOMEWAY elevator rises to the occasion, aiming to become a high-end specialist in home sightseeing elevators. On one hand, in terms of spatial versatility, we have successfully developed a three-force balancing structure, enabling sightseeing elevators of various shaft sizes to achieve minimalist panoramic views, perfectly blending home aesthetics with seamless up-and-down travel. On the other hand, in terms of product depth, we continuously explore the potential of shaft utilization, with minimum shaft dimensions reaching 830*860 mm, allowing a traction home elevator to be installed in just 0.7 square meters, truly achieving a comprehensive product system that covers all scenarios and sizes.



Eng. Ian Yin, Senior engineer.
Overseas business development director

16+ years' experience in elevator industry for R&D, products & frontline in Monarch.
13+ years' experience for overseas market.
Deep insight for client's demands.

Our commitment:
If there is an opportunity to succeed today, we either grasp it by today or we will lose it by tomorrow.
Our connection might be built by occasion, but it will be strengthened by what we will offer.
At the end it is the products & service that matter.

——Team members



Shu Xuedao Professor
Member of the European Academy of Natural Sciences
Zhejiang Province Outstanding Young Middle-aged Expert
Zhejiang Province Distinguished Youth

The headquarters of the European Academy of Natural Sciences is located in Hannover, Germany. It is one of the most recognized and influential international scientific organizations in the European academic field. Elected members are primarily scientists and scholars who have achieved outstanding results in the field of natural sciences, including dozens of recipients of world-renowned scientific and technological awards such as the Nobel Prize, the Einstein Prize, and the Copernicus Prize. It is one of the highest academic honors in Europe.
Professor Shu Xuedao is a second-level professor at Ningbo University, a doctoral supervisor, and the director of the International Science and Technology Innovation Center at the Institute of Central and Eastern European Studies of Ningbo University. He is also the head of the mechanical discipline and degree program. Professor Shu Xuedao has received numerous honors, including the Zhejiang Province Young and Middle-aged Experts with Outstanding Contribution, Zhejiang Province Outstanding Youth, Excellent Science and Technology Worker of the China Machinery Industry Federation, Ningbo City Outstanding Contribution Expert, one of the first batch of 'Four Haves' Good Teachers in Ningbo City, and Ningbo City 'Most Beautiful Science and Technology Dream Pursuer.'
Cooperation Content: HOMEWAY has reached a cooperation agreement with Professor Shu Xuedao's research team at Ningbo University on “Development of Aluminum Alloy Profiles for Elevators” and “Duplex Elevator Based on Non-Floor-Bearing Type.” This collaboration aims to achieve efficient forming of residential elevator profiles and implement solutions for major key issues in duplex elevators.

Ding Huafeng Professor
Humboldt Scholar in Germany
Dean of the School of Mechanical and Electronic Information, China University of Geosciences (Wuhan)

Professor Ding Huafeng majors in digital development and design of mechanical equipment for large and complex engineering projects, such as large front shovels, hydraulic excavators, loaders, wrecker trucks, tunnel boring machines, forging manipulators, textile machinery, agricultural machinery, and new energy vehicle transmission systems, etc. Nearly a thousand new mechanisms with original innovations have been designed. Participated in the development of new major engineering machinery for Terex, one of the world's largest engineering machinery companies, participated in the development of next-generation automotive mechanical systems for Mercedes-Benz, and engaged in the research and development of a project for the European Union military.
Professor Ding Huafeng has published 40 papers in important domestic and international academic journals and conferences, including 30 indexed by SCI and EI, 2 monographs, and applied for 18 computer software copyrights. He had applied for 22 Chinese invention patents and 2 German invention patents for new major equipment mechanisms and has 18 digital innovation design software copyrights. He has published 1 Chinese monograph and 1 English monograph.
Cooperation content: HOMEWAY and China University of Geosciences (Wuhan) signed a strategic cooperation framework agreement in May 2021, carrying out targeted cooperation in technological research and development, and achievement transformation in areas such as structural optimization and intelligent control technology for home elevators. At the same time, they have conducted in-depth cooperation in student practice bases, centralized recruitment of graduates, and cultivation of outstanding engineers, providing continuous talent support for the high-quality development of Ningbo HOMEWAY



PERFECT FUSION OF INNOVATIVE TECHNOLOGY AND AESTHETIC DESIGN

Leading a new era of home elevators with the concept of
“Small, Transparent, Floating”

12 Core Product Advantages

01

Art Alloy Panels
Professionalism is more than just
appearance,with fully customizable
home elevators

Using metal as a canvas and craftsmanship as brushstrokes.
Customize the color,style,and texture of your choice.
1.3mm precision thickness delivers a solid texture.

02

**10mm gap at the
golden threshold**

High heels move in and out with ease,
elegance never stutters.
Phones and keys lie flat and secure to avoid gap anxiety.
Ultra-thin silent door mechanism works in sync,coming
and going as smoothly as the breeze.

03

Small elevator shaft
Minimalist space,
ultimate customization

Minimum space requirement:820x900mm
Can be custom-built for both construction
and panoramic shafts
Suitable for villas,duplexes,and other space-limited
scenarios,achieving a "large cabin in a small space".

04

Modular elevator cabin design
DIY personalized combinations

Cabin walls,control panels,ceiling,lighting,flooring,
handrails,door operation methods and styles can all be
freely combined in the style as you prefer.
Easy to install·Iterative·Always Fresh

05

**First choice for building
elevator packages**

Provides two major scenarios — Enclosed 1000-3
Panoramic 2000
(external dimension -500mm)
Cabin space increased by at least 110mm-160mm
One-stop landing

06

Suspended elevator

Offers two major drive types — Traction 3000MA,3000-2A
High power traction 5000M
Can achieve zero floor load by being mounted on the wall
And has obtained an authoritative certification report from
Shanghai Jiao Tong University

07

Low ceiling
With a 2400mm cabin

(Gantry frame,including rear counterweight and
backpack frame;a top level of 2400mm can
achieve a cabin height of 2000mm)
Pure platform 2100mm.Core patent protected,
widely applied in villas with lofts,self-built houses,
and other scenarios.

08

**270-Degree panoramic viewing with
three 'no's minimalist shaft**

The transparent cab and shaft design feature have no
visible bolts,cables,or operational components.With
three-sided full glass,it creates a 270-degree panoramic
view.Coupled with three-force balance patented
technology,it smoothly allows imagined limitations such
as platform lifts with cabs or cab doors,upgrading the
elevator to a moving observation platform.
The maximum shaft size can reach 1600*1800mm.

09

Yuan yao series
Twin stars shining,together
building a celestial realm

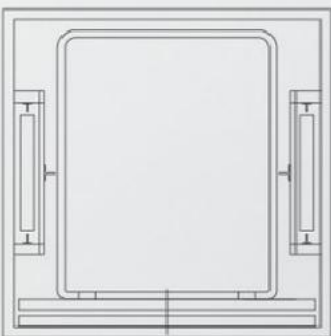
8000 Series rounded square corners sightseeing elevator
Neither traditionally round nor rigidly square,with our
unique rounded square corners design,we find the
perfect balance between the rigor of edges and the
warmth of curves.The 360°panoramic view harmonizes
with the three-dimensional pillars,preserving the tension
of the architectural structure without sacrificing the
openness of the scenery.

9000 Series circular panoramic sightseeing elevator
When the panoramic glass encloses the streamlined
cabin,every ascent and descent becomes a flight through
light and shadow.With a 360°viewing perspective,we
transform the unused space of the staircase into an aerial
gallery,making every day your private,dynamic painting.

10

Zhongzheng series
Double counterweight
sightseeing shaft

The name Zhongzheng'comes from its core double
counterweight balance system.



11

AkzoNobel powder coating

Using AkzoNobel, a global leading paint brand from the
Netherlands,with advanced powder coating technology,
the aluminum surface has a delicate and soft matte
texture,reducing indoor light pollution and creating a
healthy and natural home environment.

Huajian aluminum alloy profiles

Huajian aluminum has an annual production capacity of
up to 800,000 tons and has been ranked among the top
three in China's construction aluminum profile industry.
It provides complete turnkey solutions for landmark
buildings such as China Zun,the national stadium,the
national speed skating oval for the 2022 winter olympics,
and beijing daxing airport.

12

**Collaborative Innovation in
Industry-University-Research**

HOMEWAY, in collaboration with universities such
as Ningbo University,has established a joint R&D
platform to drive technological breakthroughs:led by
Ningbo Model Worker Gong Wenwei,the team holds
68 patents (including 9 authorized invention patents)
and multiple provincial and ministerial awards.They
have led the development of several cutting-edge
technologies for villa elevators and,based on user
needs,provide differentiated solutions such as non-pit
elevators,three-sided door openings,and semi-circular
double counterweight elevators,meeting the diverse
requirements of villas,duplexes,and other scenarios.

ALL NEW GENERATION OF HOME ELEVATORS

Full-scenario/full-shaft/full-size/full-range door opening methods
 180°/270°/360°panoramic unobstructed view/fully concealed component design
 Traction Steel Belt Drive/Systematic Solutions

GLOBAL DESIGN· INNOVATIVE AESTHETICS



1000 Series
Non-Panoramic Shaft Elevator



9000 Series
Circular Panoramic Elevator



8000 Series
Rounded Square Corners
Panoramic Elevator

3000 Series
Cabin Platform Villa Elevator



2000 Series
Large Shaft
Gantry Elevator

2000M Series
Semi-circular
elevator

6000 Series
Mini Gantry
Elevator

5000 Series
L-shaped platform
Elevator

ALL YOU NEED IS ONE METER.WE DO THE REST.



Hollow floor slab
(against the wall)



Three-quarter-
turn stair



Duplex(interior against
the wall)



Semi-outdoor
(balcony installation)



Semi-circular three-
quarter-turn stair



Three-quarter-turn
stair with attic



Outdoor
installation



Upper floor (balcony
installation)

COLOR SUBLIMATION BRINGS NEW INSPIRATION TO YOUR HOME

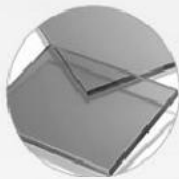
6 major color series utilize advanced powder coating technology from **AkzoNobel**, a global leader in coating based in the Netherlands,providing an aluminum alloy surface with a delicate and soft matte texture,reducing indoor light pollution caused by reflections,creating a natural and healthy home environment.

Equipped with tempered laminated glass

- Excellent impact resistance
- Safety performance to address breakage



HWF-601
Translucent white



HWF-602
Gray Glass (Recommend)



HWE-516
Glacier White



HWE-513
Phantom Black



HWE-511
Nebula Gray



HWE-515
Desert Gold



HWE-512
Earth Brown



HWE-517
Sunset Red (Optional)



No visible connecting bolts or components
Fully concealed cable design



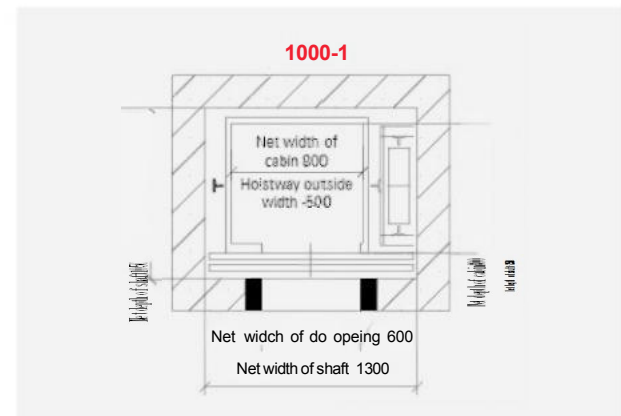
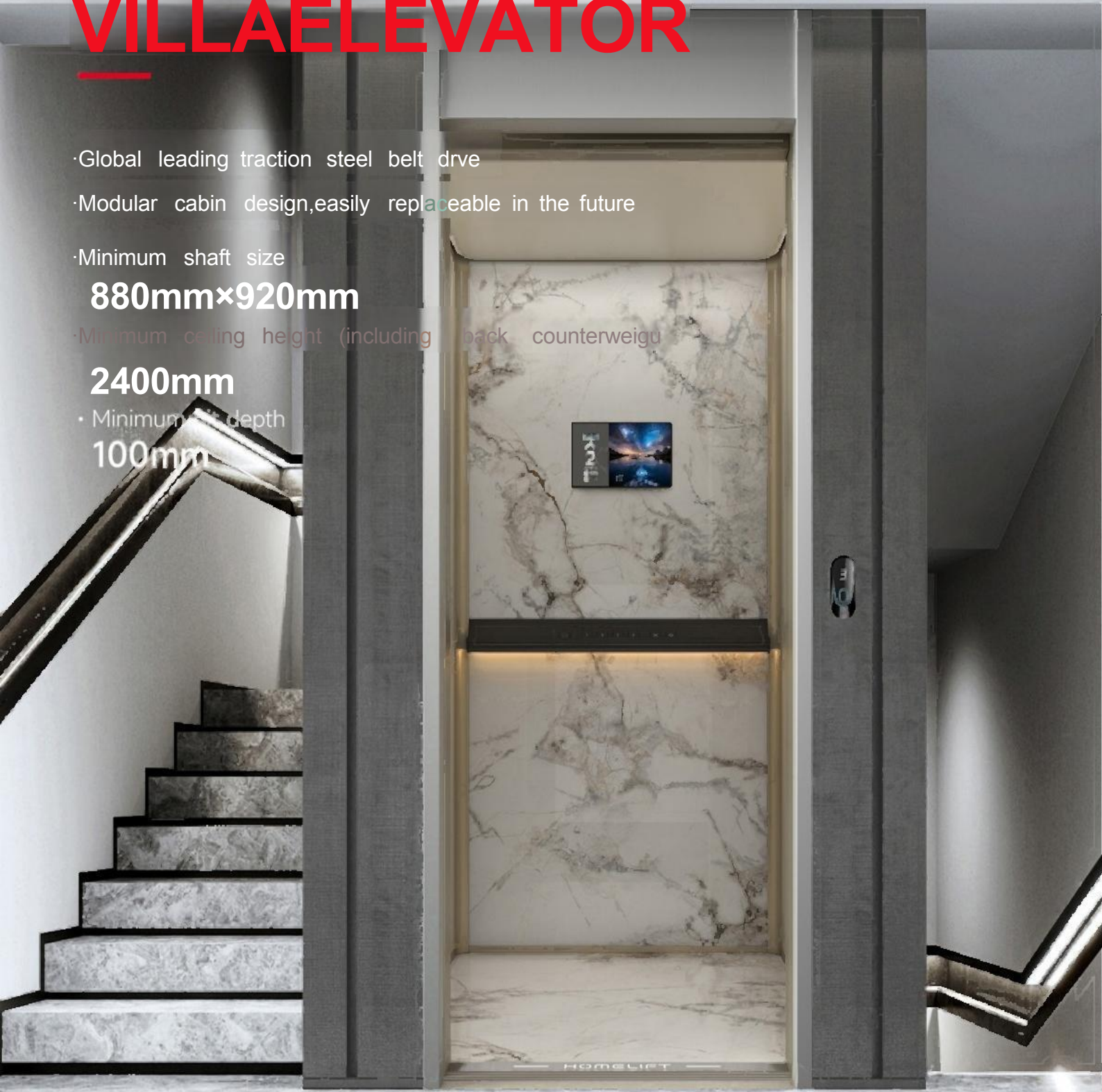
Dust-proof Aluminum Alloy Baseboard Design
No visible gaps



Welcome Pedal
Only suitable for stone slab flooring

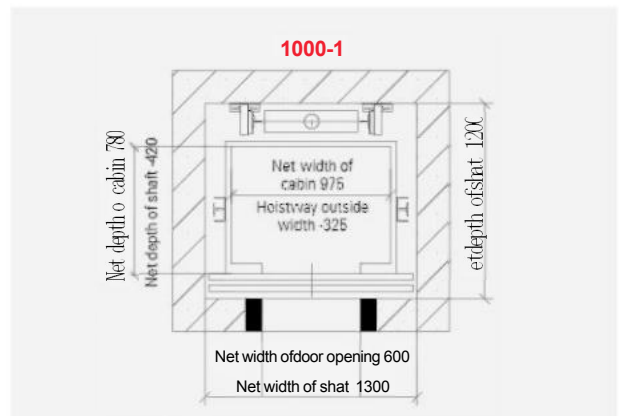
1000 SERIES NON-PANORAMIC SHAFT VILLAELEVATOR

- Global leading traction steel belt drive
- Modular cabin design,easily replaceable in the future
- Minimum shaft size
880mm×920mm
- Minimum ceiling height (including back counterweight)
2400mm
- Minimum pit depth
100mm



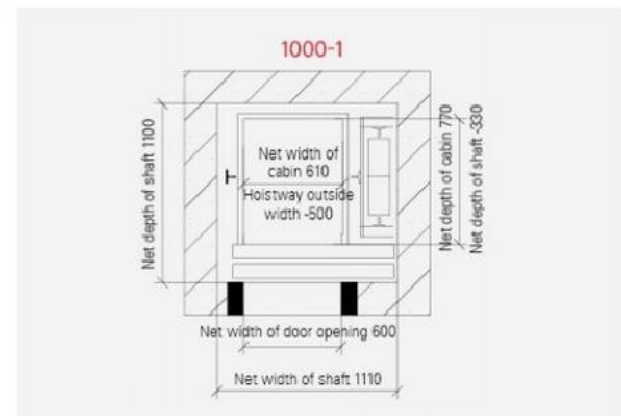
Note:Due to restrictions of shaft dimensions and the ceiling height, the cabin size may vary slightly.

1000 series sideward Counterweight, center-opening door		
Standard size	Overhead≥2650mm	Pit≥150mm
Non-standard size	Overhead≥2400mm	Pit≥350mm
	Overhead≥2650mm	Pit≥100mm
Minimum shaft size	1300mm×1050mm	



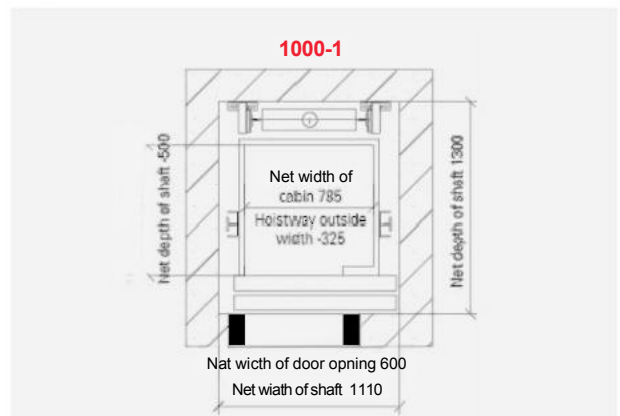
Note:Due to restrictions of shaft dimensions and the ceiling height, the cabin size may vary slightly.

1000 series back Counterweight, center-opening door		
Standard size	Overhead≥2650mm	Pit≥150mm
Non-standard size	Overhead≥2400mm	Pit≥400mm
	Overhead≥2650mm	Pit≥100mm
Minimum shaft size	1300mm×1200mm	



Note:Due to restrictions of shaft dimensions and the ceiling height, the cabin size may vary slightly.

1000 series sideward Counterweight, side-opening door		
Standard size	Overhead≥2650mm	Pit≥150mm
Non-standard size	Overhead≥2400mm	Pit≥350mm
	Overhead≥2650mm	Pit≥100mm
Minimum shaft size	1110mm×1100mm	



Note:Due to restrictions of shaft dimensions and the ceiling height, the cabin size may vary slightly.

1000 series back Counterweight, side-opening door		
Standard size	Overhead≥2650mm	Pit≥150mm
Non-standard size	Overhead≥2400mm	Pit≥400mm
	Overhead≥2650mm	Pit≥100mm
Minimum shaft size	1110mm×1300mm	

LET THE ELEMENTS OF HOME SHINE THROUGH!



HWJ-635
(Standard)

360° panoramic view of the elevator cabin

Front wall:HSP005 milky white leather grain artistic alloy panel
Left wall:Large panel HSC028 bronze artistic alloy panel,small panel HSP005 milky white leather grain artistic alloy panel
Right wall:Large panel HSP005 milky white leather grain artistic alloy panel,small panel HSC028 bronze artistic alloy panel
Rear wall:Left side HSP005 milky white leather grain artistic alloy panel,right side HSC028 bronze artistic alloy panel,with light strip
Ceiling:aluminum alloy edging,artistic alloy panels,LED strip lights,downlights
Floor:Rock slab (wyndham gray)
Car door:HSP005 milky white leather grain artistic alloy panel



HWJ-636
(Standard)

360° panoramic view of the elevator cabin

Front wallHSP005 milky white leather grain artistic alloy panel
Left wall:HSP005 milky white leather grain artistic alloy panel
Right wall:HSLO01 coffee gold brushed artistic alloy panel
Rear wall:Left side HSP005 milky white leather grain artistic alloy panel,right side HSLO01 coffee gold brushed artistic alloy panel,with light strip
Ceiling:aluminum alloy edging,artistic alloy panelsLED strip lights,downlights
Floor:Rock slab (twilight snow)
Car door:HSP005 milky white leather grain artistic alloy panel

REINVENTING ELEVATORS, BREAKING AWAY FROM TRADITION!



HWJ-637
(Standard)

360° panoramic view of the elevator cabin

Front wall:HSC005 cashmere gray artistic alloy panel
Side wall:HSC005 cashmere gray artistic alloy pane
Back wall:HSC005 cashmere gray artistic alloy panels on both sides,HSL02201 champagne gold cross-patterned artistic alloy panels in the middle
Ceiling:artistic alloy panels,black titanium mirrored stainless steel,hidden light strips, downlights
Floor:Rock slab (twilight snow)
Car door:HSC005 cashmere gray artistic alloy panel



HWJ-630
(Standard)

360° panoramic view of the elevator cabin

Front wall:HSP® 05 milky white leather grain artistic alloy panel
Side wall:Large plate HSP005 milky white leather grain artistic alloy panel,small plate HSC007 champagne gold artistic alloy panel
Rear wall:HSC007 champagne gold artistic alloy panel on both sides,middle HSD010 fish belly white artistic alloy panel,light strip
Ceiling:artistic alloy panel,light strips,downlights
Floor:Rock slab (twilight snow)
Car door:HSP® 05 milky white leather grain artistic alloy panel

CABIN DESIGN



HWJ-629
(Standard)



360°panoramic
view of the
elevator cabin

Front wall:HSC028 bronze artistic alloy panel
Side wall:Large plate HSC028 bronze artistic alloy panel,small plate mirror stainless steel
Rear wall:mirror stainless steel on both sides, middle HSC028 bronze artistic alloy panel
Ceiling:artistic alloy panel,acrylic translucent panel,LED light
Floor:Rock slab (Lance Light Yellow)
Car door:HSC028 bronze artistic alloy panel



HWJ-605
(Optional)



360°panoramic
view of the
elevator cabin

Front wall:Aksu high-quality sprayed art boards
Side wall:leather upholstery(type 9), aluminum alloy,light strip
Rear wall:rock slab (twilight snow)
Ceiling:aluminum alloy edge,leather, hidden light strips
Floor:Rock slab (twilight snow)
Car door:leather upholstery (type 9), aluminum alloy edging



HWJ-606
(Optional)



360°panoramic
view of the
elevator cabin

Front wall:Aksu high-quality sprayed art boards
Side wall:leather upholstery (type 24), aluminum alloy,light strip
Rear wall:rock slab (Latte)
Ceiling:aluminum alloy edge,leather, hidden light strips
Floor:Rock slab (Latte)
Car door:leather upholstery (type 24) aluminum alloy edging



HWJ-608
(Optional)



360°panoramic
view of the
elevator cabin

Front wall:Aksu high-quality sprayed art boards
Side wall:leather upholstery(type 3)
Rear wall:rock slab (golden branches & jade leaves)
Ceiling:aluminum alloy edge,leather, light strips
Floor:Rock slab (golden branches &jade leaves)
Car door:leather upholstery (type 3), aluminum alloy edging

Images are computer-generated and may differ slightly from actual product.

Images are computer-generated and may differ slightly from actual product.

3000 SERIES 270°PANORAMIC ELEVATOR

270°panoramic sightseeing Create an extremely transparent space

Sea-level sightseeing brings an amazing visual experience
Integrated design,all components hidden inside the shaft
Extreme space,perfectly blends with various decoration styles

·Core patent support



CN201710430996.3
System and Operating Method



CN202122401729.8
Platform Elevator Decoration
Back Panel Structure



CN202222292238
Home Elevator Traction System



CN22221617204.6
Electric interlock Device and
Platform Elevator



3000-M

Specifications and Parameters

·Drive System and Structural

Globally Leading Traction Steel Belt Drive /
patent backpack frame balance structure

·Suit for

Townhouse/Self-built house

•Minimum Shaft size

830*900mm

Note:The above dimensions include the aluminum alloy frame shaft

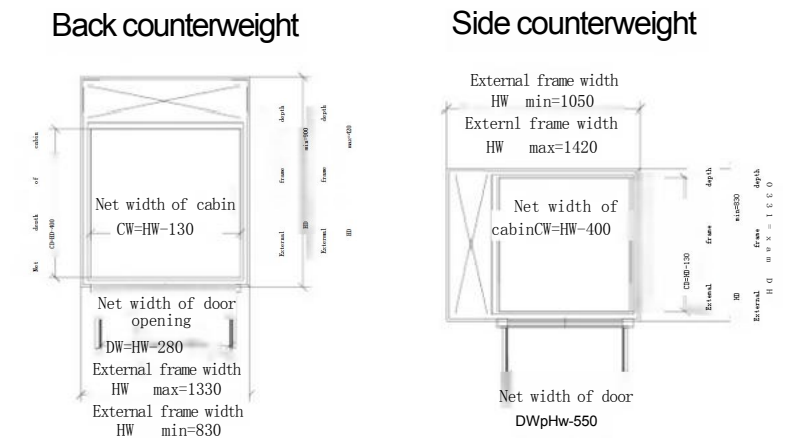
• Minimum ceiling height	• Minimum pit depth
2400mm	60mm
● Floor coverage	• Speed
2~6 floor	0.3m/s

•Minimalist Product Aesthetics

No visible running component
No visible connecting bolts
No visible electrical tether
Three-sided open view

·Non-standard design

Flat shaft /Narrow shaft /
90-degree right-angle door



3000-MA(Duplex buildings-specific)

Specifications and Parameters

·Drive System and Structural

Globally Leading Traction Steel Belt Drive /
patent backpack frame balance structure

·Suit for

Duplex/Superimposed villas

•Minimum Shaft size

1100*950mm

Note:The above dimensions include the aluminum alloy frame shaft

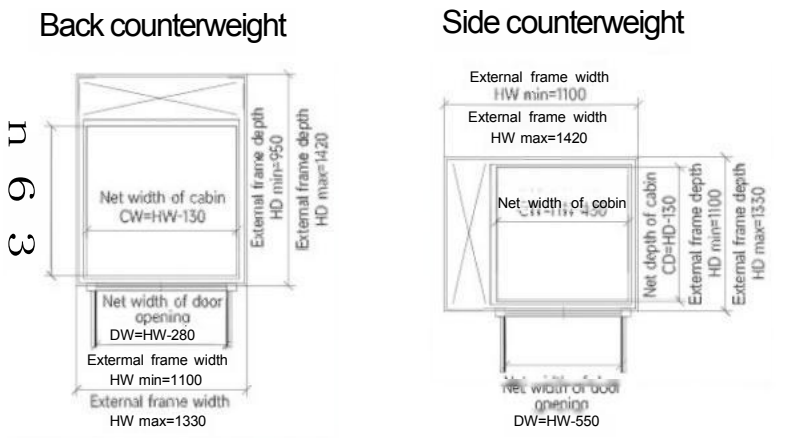
• Minimum ceiling height	• Minimum pit depth
2400mm	100mm
• Floor coverage	• Speed
2~6 floor	0.3m/s

•Minimalist Product Aesthetics

No visible running component
No visible connecting bolts
No visible electrical tether
Three-sided open view

·Non-standard design

Flat shaft /Narrow shaft /
90-degree right-angle door



OPTIONAL CABIN

270°view,Customizing a Beautiful Villa Life



HWJ-797

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(twilight snow), safety tempered glass
Handrail:horseshoe-shaped handrail control box
Floor:same material as the cabin walls



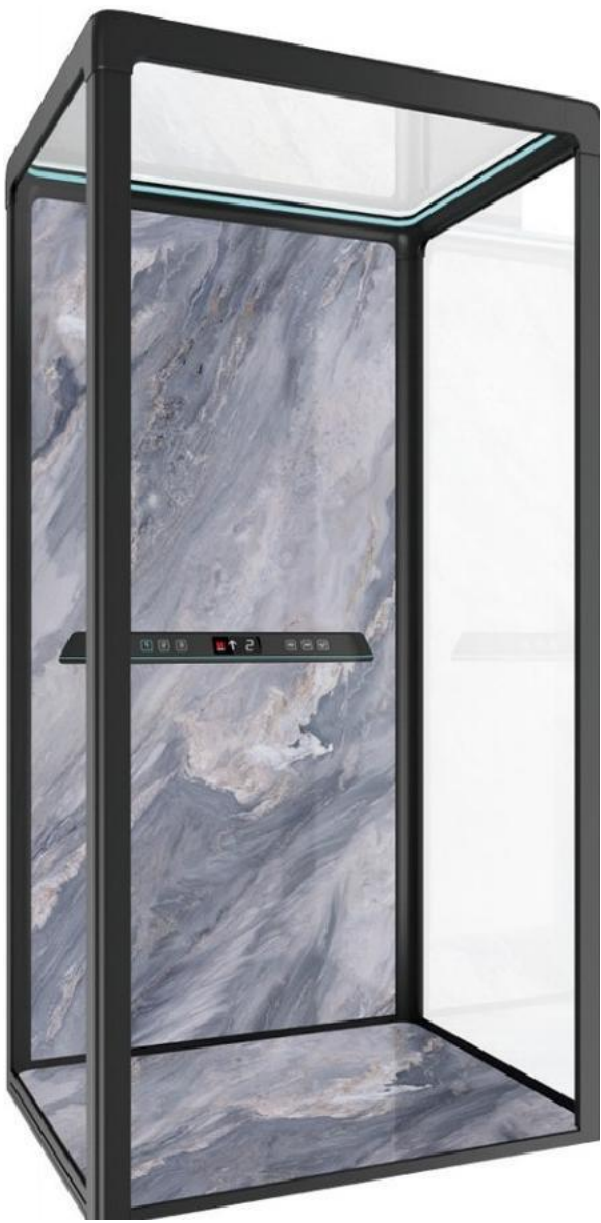
HWJ-798

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(river snow),safety tempered glass
Handrail:horseshoe-shaped handrail control box
Floor:same material as the cabin walls



HWJ-799

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab (fendi grey),safety tempered glass
Handrail:horseshoe-shaped handrail control box
Floor:same material as the cabin walls



HWJ-800

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(bvlgari blue),safety tempered glass
Handrail:horseshoe-shaped handrail control box
Floor:same material as the cabin walls

OPTIONAL CABIN

270°view,Customizing a Beautiful Villa Life



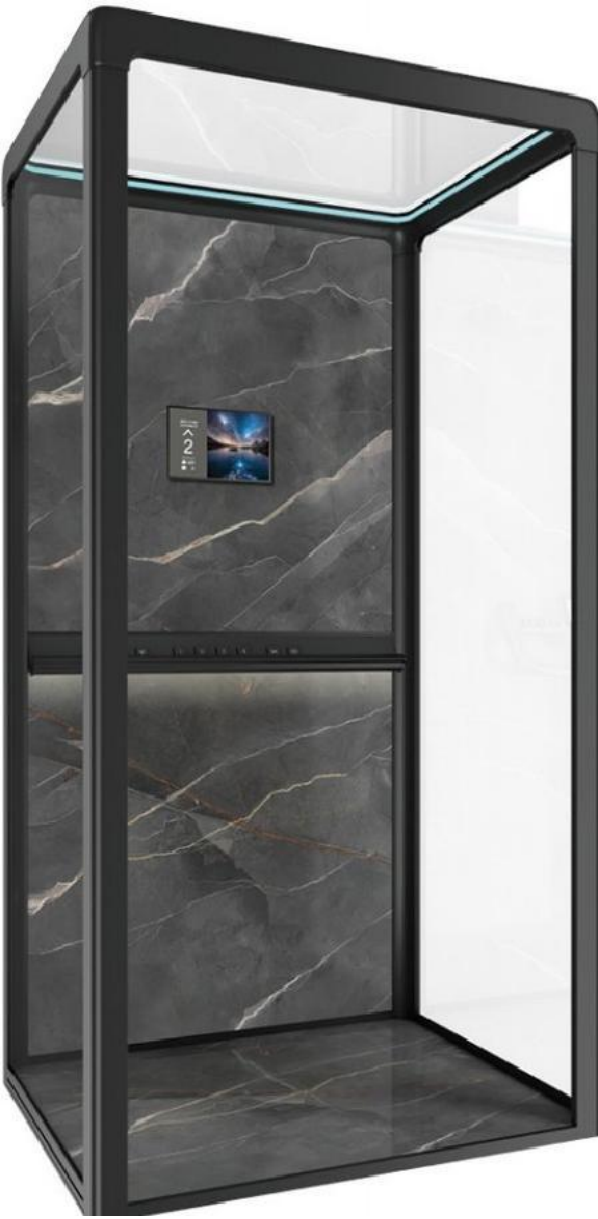
HWJ-793

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(twilight snow), safety tempered glass
Handrail:steering wheel armrest control box
Floor:same material as the cabin walls



HWJ-794

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(river snow),safety tempered glass
Handrail:steering wheel armrest control box
Floor:same material as the cabin walls



HWJ-795

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab (fendi grey),safety tempered glass
Handrail:integrated armrest control box
Floor:same material as the cabin walls



HWJ-796

Cabin ceiling:aluminum alloy edging,safety tempered glass,light strip
Cabin walls:high-quality rock slab(bvlgari blue),safety tempered glass
Handrail:integrated armrest control box
Floor:same material as the cabin walls

3000-2

Specifications and Parameters

·Drive System and Structural

Globally Leading Traction Steel Belt Drive/
Patented Three-Force Balance Structure

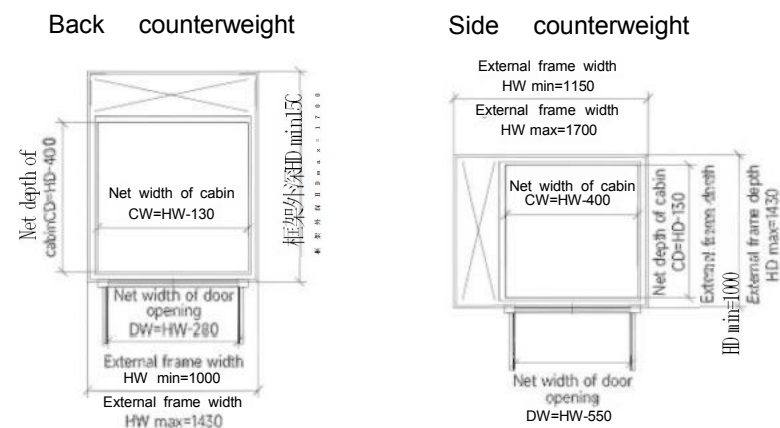
•Suit for
Villa /Townhouse /Self-built house

- Maximum shaft size
1430*1700mm
(Width x depth/back counterweight)
- Minimum ceiling height
2700mm
- Maximum shaft size
1700*1430mm
(Width x depth/side counterweight)
Note:The above dimensions include the aluminum alloy frame shaft
- Minimum pit depth
60mm

- Floor coverage
2~6 floor
- Speed
0.3m/s-0.4m/s

•Minimalist Product Aesthetics
No visible connecting bolts
No visible electrical tether
Three-sided open view

·Non-standard design
Flat shaft /Narrow shaft /
90-degree right-angle door



3000-2A(Duplex buildings-specific)

Specifications and Parameters

·Drive System and Structural

Globally Leading Traction Steel Belt Drive/
Patented Three-Force Balance Structure

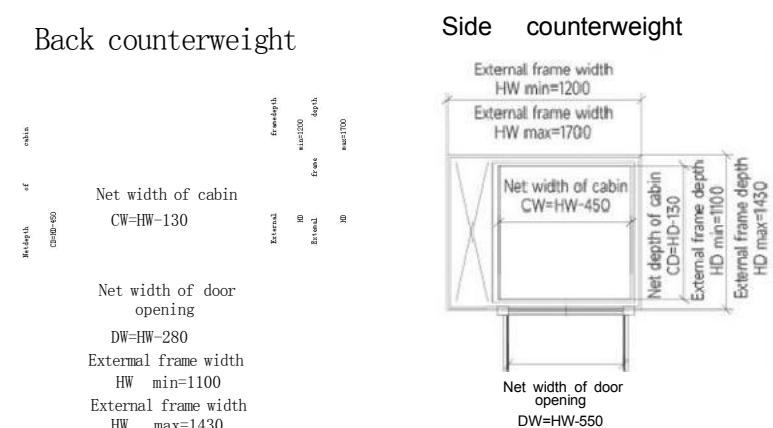
•Suit for
Duplex/Superimposed villas

- Maximum shaft size
1430*1700mm
(Width x depth/back counterweight)
- Minimum ceiling height
2700mm
- Maximum shaft size
1700*1430mm
(Width x depth/side counterweight)
Note:The above dimensions include the aluminum alloy frame shaft
- Minimum pit depth
100mm

- Floor coverage
2~6 floor
- Speed
0.3m/s-0.4m/s

•Minimalist Product Aesthetics
No visible connecting bolts
No visible electrical tether
Three-sided open view

·Non-standard design
Flat shaft /Narrow shaft /
90-degree right-angle door





3000-3

Specifications and Parameters

·Drive System and Structural

Globally Leading Traction Steel Belt Drive/
Patented Three-Force Balance Structure

•Suit for

Townhouse /Villa /Self-built house

·Minimum ceiling height

2700mm

·Minimum pit depth

120mm

·Floor coverage

2~7 floor

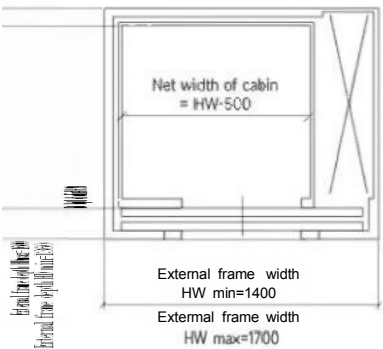
·Speed

0.4m/s

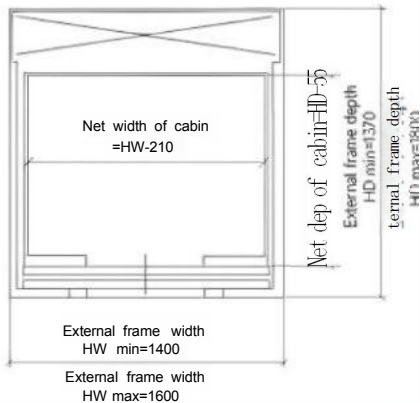
•Minimalist Product Aesthetics

No visible connecting bolts
No visible electrical tether
Three-sided open view

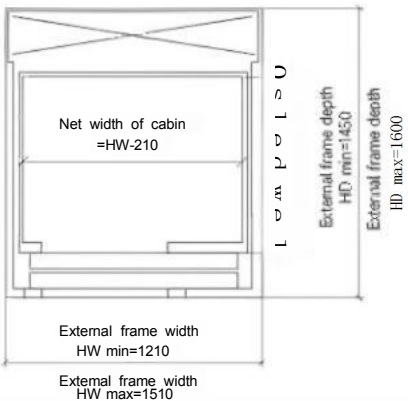
Side counterweight
(center-opening only)



Back counterweight
(center-opening)

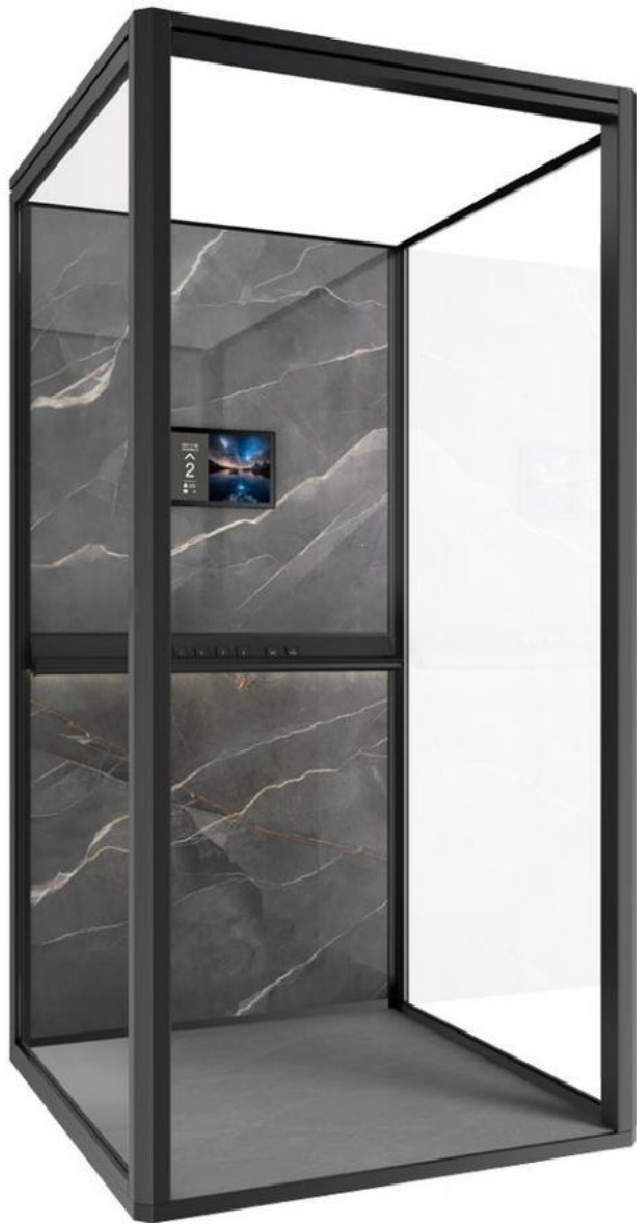


Back counterweight
(side-opening)



EXQUISITE CRAFTSMANSHIP AND UNIQUE CHARM

Aluminum Alloy Structure Cabin
High-end Rock Plate Avant-garde Customization



HWJ-731
Fendi grey



HWJ-732
Twilight snow



HWJ-789
Fendi grey



HWJ-790
Bulgari blue

Images are computer-generated and may differ slightly from actual product.

Images are computer-generated and may differ slightly from actual product.



5000 SERIES L-SHAPED PLATFORM VILLA ELEVATOR

·Globally Leading Traction Steel Belt Drive

·Minimalist Design with Three "Nos"
No visible connecting bolts
No visible shaft cables
No visible running components

·5000 series minimum shaft size
830mm*860mm

·Minimum ceiling height
2300mm

·Minimum pit depth
100mm

·Floor coverage
2~5 floor



MULTIPLE STRUCTURAL PLATFORM OPTIONS AVAILABLE

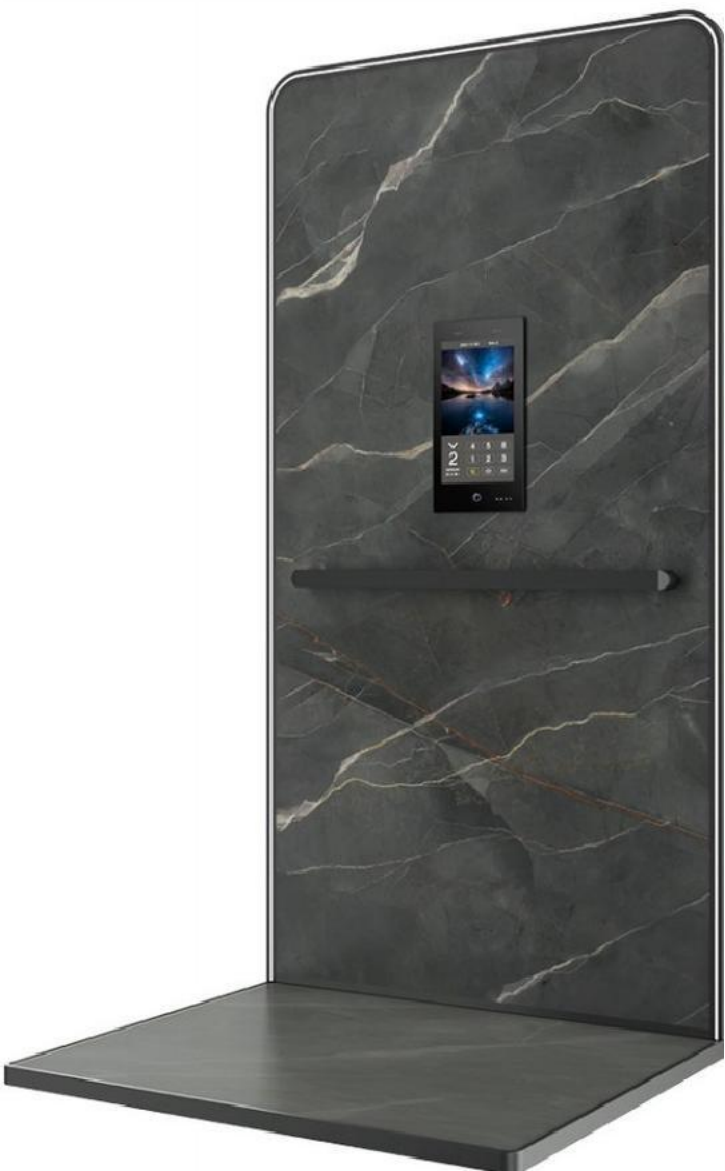
Aluminum alloy structure platform,high-end rock plate
or leather soft-pack avant-garde customization



HWJ-769
Soft-pack-3



HWJ-771
Soft-pack-9



HWJ-761
Fendi grey



HWJ-767
Meteorite grey

Images are computer-generated and may differ slightly from actual product.

Images are computer-generated and may differ slightly from actual product.

6000 ERIS

MINI GANTRY

SIGHTSEEING HOMELIFT



Exploring the Ultimate Miniaturization of Small shaft Dragon Frame Panoramic Villa Elevators
Formally entering the era of "1m²Limit Space"

·Globally Leading Traction Steel Belt Drive

·Minimum Gantry shaft Size
950mm*950mm

·Minimum ceiling height
2500mm

·Minimum pit depth
100mm

●Scenic and non-scenic modes switchable,
Decorative panels can switch between glass
soft-pack materials,metal,and stone

·Patent support



CN20191485414.2
A car wall structure and
modular cabin



CN201920757032.1
A low-rise gantry villa elevator



6000-1(side counterweight)



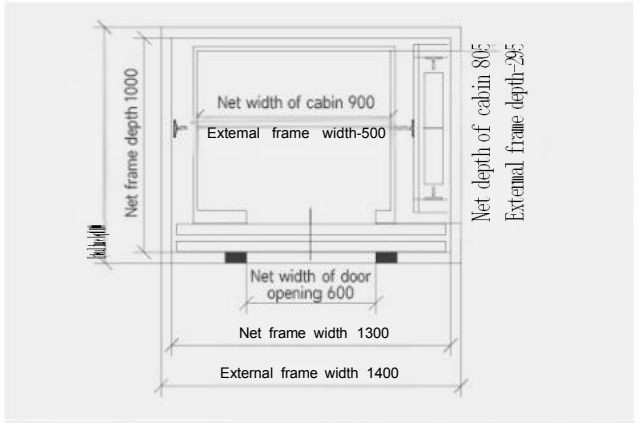
- PRODUCT SERIES
6000-1 Series MINI gantry sightseeing elevator (side counterweight)
- DRIVE SYSTEM AND STRUCTURE FORM
**Global Leading Traction Steel Belt Drive
Panoramic Portal Frame Villa Elevator**
- APPLICABLE PLACE
**Stacked Villa/Townhouse/Single-family house
/Self-built house/Outdoor additions**
- FLOOR COVERAGE
2~6 floors
- LANDING DOOR TYPE
Manual rotating single door Door opening size=frame width-440mm
Automatic rotating single door Door opening size=frame width-440mm
Automatic rotating double door Door opening size=frame width-470mm
- MINIMUM SHAFT SIZE
1100mm*900mm
Corresponding car size:670mm*770mm
(If there is a non-standard shaft size,please consult the product consultant)
- MAXIMUM SHAFT SIZE
1800mm*1350mm
Corresponding car size:1300mm*1220mm
(If there is a non-standard shaft size,please consult the product consultant)
- OVERHEAD
≥2700mm
- STANDARD PIT DEPTH NON-STANDARD PIT DEPTH
≥150mm ≥80mm
The pit of the slate floor needs to be added 20mm
- CALCULATION METHOD OF CAR SIZE
**The net width of car =hoistway frame width-430mm
The net depth of car =hoistway frame depth-130mm**

6000-2(back counter weight)

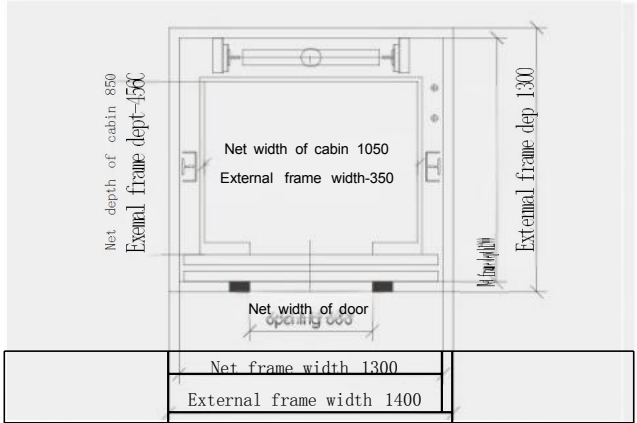


- PRODUCT SERIES
6000-2 Series MINI gantry sightseeing elevator (rear counterweight)
- DRIVE SYSTEM AND STRUCTURE FORM
**Global Leading Traction Steel Belt Drive
Panoramic Portal Frame Villa Elevator**
- APPLICABLE PLACE
**Stacked Villa/Townhouse/Single-family house
/Self-built house/Outdoor additions**
- FLOOR COVERAGE
2~6 floors
- LANDING DOOR TYPE
Manual rotating single door Door opening size=frame width-340mm
Automatic rotating single door Door opening size=frame width-340mm
Automatic rotating double door Door opening size=frame width-370mm
- MINIMUM SHAFT SIZE
950mm*950mm
Corresponding car size:620mm*720mm
(If there is a non-standard shaft size,please consult the product consultant)
- MAXIMUM SHAFT SIZE
1350mm*1800mm
Corresponding car size:1020mm*1300mm
(If there is a non-standard shaft size,please consult the product consultant)
- OVERHEAD
≥2700mm
- STANDARD PIT DEPTH NON-STANDARD PIT DEPTH
≥150mm ≥80mm
The pit of the slate floor needs to be added 20mm
- CALCULATION METHOD OF CAR SIZE
**The net width of car =hoistway frame width-330mm
The net depth of car =hoistway frame depth-230mm**

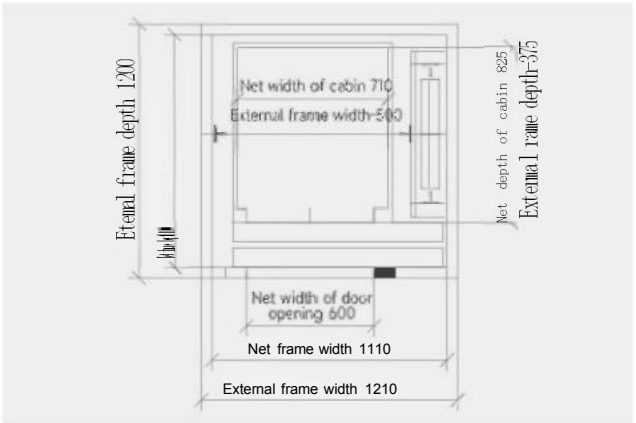
2000 SERIES
TRACTION GANTRY
SIGHTSEEING HOMELIFT



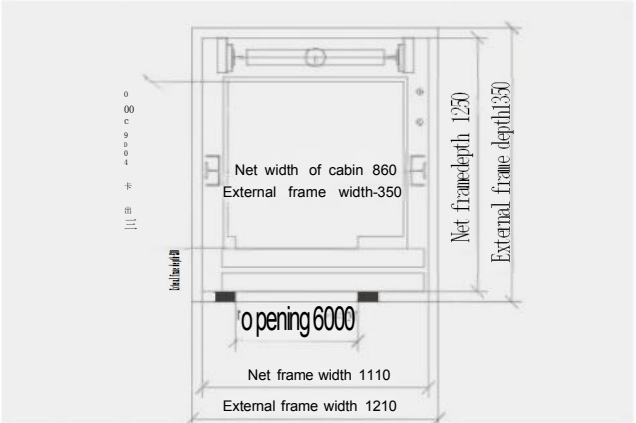
2000 Series side counterweight center-opening minimum size	
	2000 Standard
Shaft size	1400mm*1100mm
Cabin size	900mm*805mm
Door net width	600mm



2000 Series back counterweight center-opening minimum size	
	2000 Standard
Shaft size	1400mm*1300mm
Cabin size	1050mm*850mm
Door net width	600mm



2000 series side counter weight side-opening minimum size	
	2000 Standard
Shaft size	1210mm*1200mm
Cabin size	710mm*825mm
Door net width	600mm



2000 Series back counterweight side-opening minimum size	
	2000 Standard
Shaft size	1210mm*1350mm
Cabin size	860mm*820mm
Door net width	600mm

INTEGRATED CABIN ALL-ALUMINUM SELECTION

- Integrated Anti-Fingerprint artistic alloy panel control box(optional)
- Anti-fingerprint artistic alloy panel bottom trim with split tempered glass control box(optional)



HWC-409(05-06)

Standard integrated control box with mechanical buttons

Material:
Anti-Fingerprint artistic alloy panel

Optional external light strip



05 06



HWC-408(01)

Optional split-type mechanical buttons cabin control box

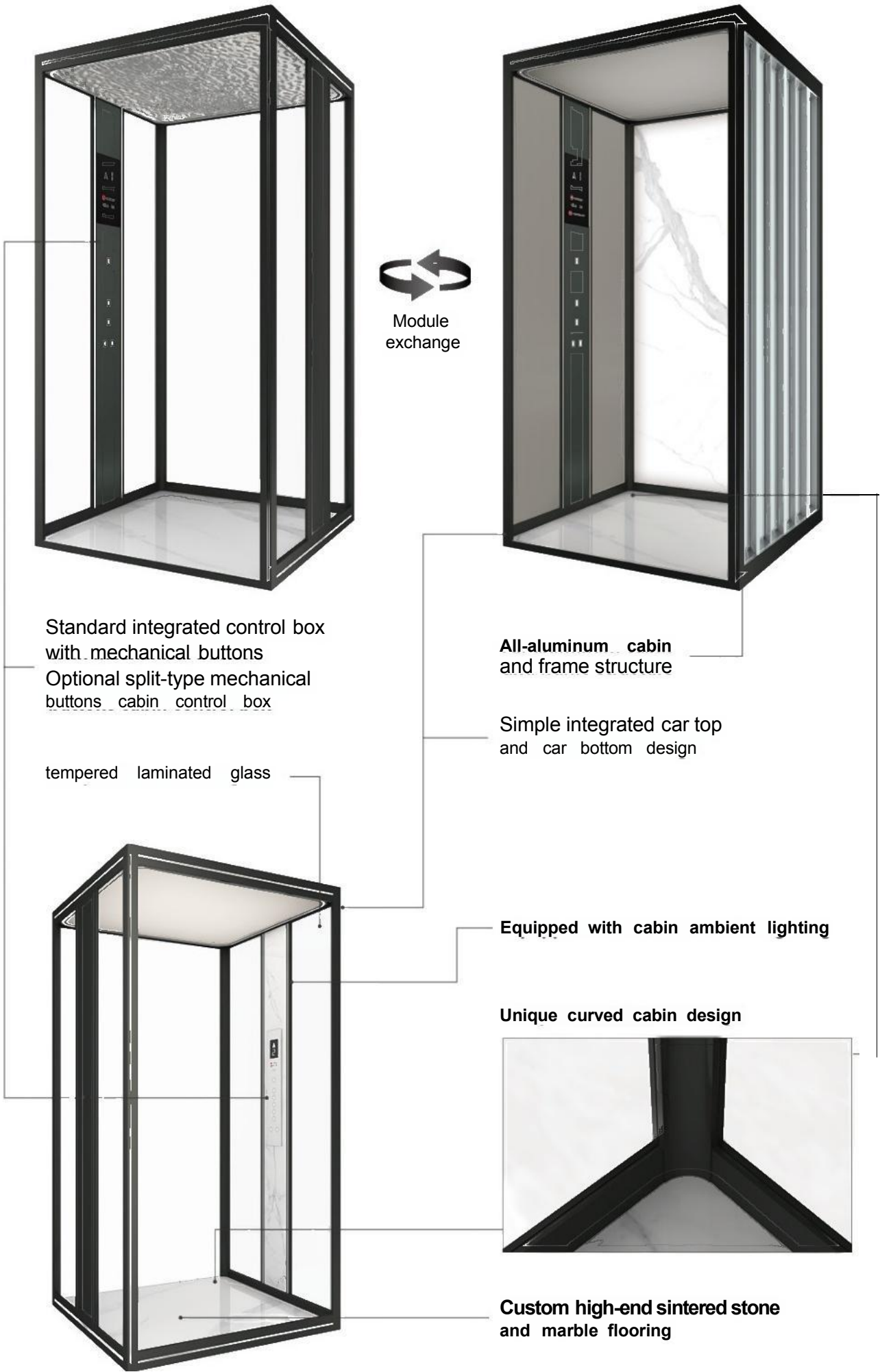
Split-type control box bottom lining:
artistic alloy plate

Optional external light strip



01

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Images are computer-generated and may differ slightly from actual product.

8000 SERIES ROUNDED SQUARE CORNERS SIGHTSEEING ELEVATOR

Magic of geometric aesthetics and light

It's neither the traditional circle nor the rigid square. With our uniquely designed four-cornered rounded edges, we strike the perfect balance between the precision of angles and the softness of curves. The 270° panoramic view harmonizes with the three dimensional columns, retaining the structural intensity of the architecture while preserving a sense of openness for viewing.

·Applicable Scenarios

**Three-quarter-turn stair/
Hollow floor slab**

·Minimum ceiling height/Minimum pit depth
2700mm/150mm

·Floor coverage
2~7 floor

·Speed
0.63m/s

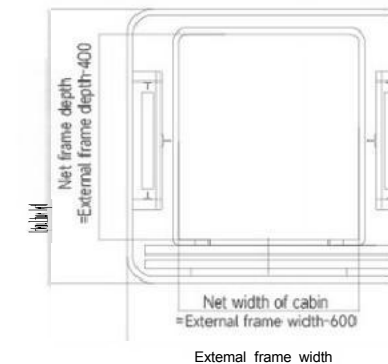
●Minimalist Product Aesthetics

**No visible running component
No visible connecting bolts
No visible electrical tether
Five-sided open view**

·Non-standard design

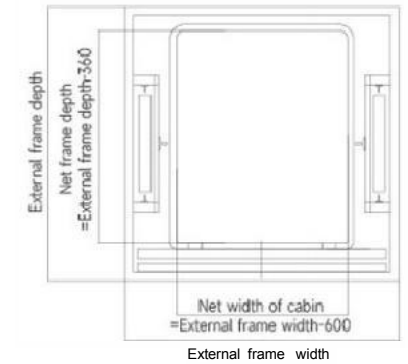
Flat shaft /Narrow shaft

Side counterweight
(double counterweight)



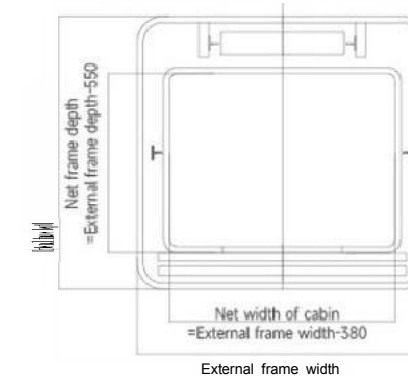
Ceiling height 3000mm→Car net height 2200mm
Minimum pit 120mm (including car floor)
Hoistway exterior width =1650mm(700 center-opening)
Hoistway exterior width=1550mm (650 center-opening)
Hoistway exterior width=1480mm (600 center-opening)

Side counterweight
(double counterweight)



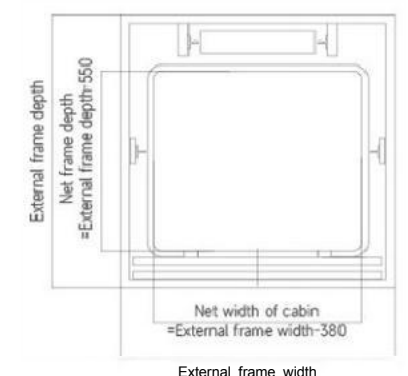
Ceiling height 3000mm→Car net height 2200mm
Minimum pit 120mm(including car floor)
Hoistway exterior width =1580mm(700 center-opening)
Hoistway exterior width=1530mm (650 center-opening)
Hoistway exterior width =1480mm (600 center-opening)

Back counterweight



Ceiling height 2900mm→Car net height 2200mm
Minimum pit 120mm (including car floor)
Hoistway exterior width =1650mm(700 center-opening)
Hoistway exterior width =1550mm(650 center-opening)
Hoistway exterior width=1480mm (600 center-opening)

Back counterweight



Ceiling height 2900mm→Car net height 2200mm
Minimum pit 120mm(including car floor)
Hoistway exterior width=1400mm (600 center-opening)

TECHNO-AESTHETICS

WISDOM &AESTHETICS DESIGN



Mecha-style Armrest Control Box
Ergonomically designed,paired with an intelligent interactive knob for a superior feel.



Achieving perfection in the unseen details
A 10mm threshold gap is not only a precise control within industry standards,but also our persistent pursuit of safety and smoothness. Wheelchairs and strollers pass through smoothly without jerks,high heels navigate freely without restriction,and phones are prevented from falling.This perfectly measured spacing allows stability and fluidity to coexist in perfect balance.



**Transparent Revolution
Breaking the Boundaries of Space**
While conventional observation elevators are still focused on offering views in all four directions,we have broken through physical limits, pioneering a five-sided panoramic design that creates an infinite visual extension.At the same time,we have introduced the first observation elevator without a front wall,removing the front barrier to deliver an unprecedented 270°panoramic open view.This is not just an elevator—it is a moving aerial observation deck.The four-corner curved observation elevator transforms vertical transportation into an immersive experience that allows zero-distance interaction with the outside world.



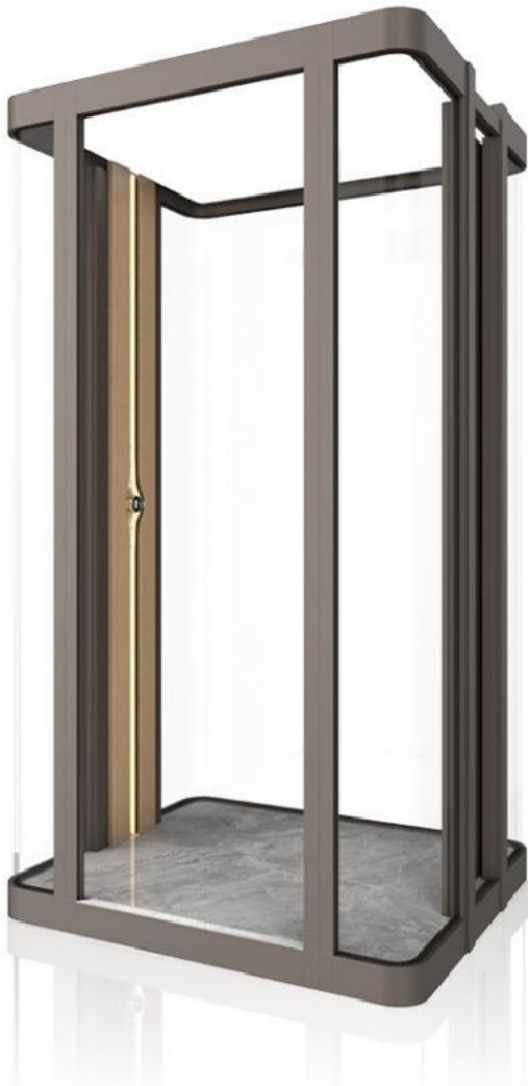
**Floating Watch style
Control Box**
Integrating the aesthetics of watches into vertical movement,the artistic alloy panels and century-old walnut wood create a dialogue that spans time.The coolness of the metal and the warmth of the wood grain achieve a subtle balance at the touch of your fingertips, complemented by an intelligent interactive knob for a perfectly harmonious experience.

TECHNO-AESTHETICS

CABIN DESIGN



HWJ-361 (back counterweight)
Frame:Phantom Black premium aluminum alloy with AkzoNobel coating
Cabin walls:Art alloy panels,black titanium mirror stainless steel,concealed light strips,safety tempered glass
ceiling:Premium starry sky roof,light strips,safety tempered glass
COP:Mecha-style armrest control box
Floor:Sintered stone (Twilight Snow)



HWJ-362 (side counterweight)
Frame:Earth Brown Premium aluminum alloy with AkzoNobel coating
Cabin walls:Artistic alloy panels,walnut wood, ambient lighting,safety tempered glass
Ceiling:Acrylic light panel,safety tempered glass
COP:Floating Watch style Control Box
Floor:Sintered stone(Wyndham Gray)

9000 SERIES CIRCULAR PANORAMIC SIGHTSEEING ELEVATOR

A Masterpiece That Breaks Vertical Boundaries

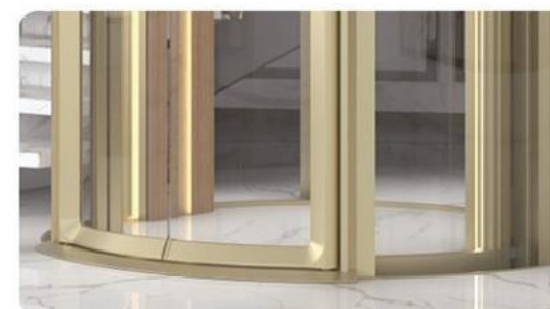
When panoramic glass surrounds the streamlined cabin, every ascent becomes a flight through light and shadow. With a 360° unobstructed view, we transform the limitless space of the staircase into an aerial gallery, making dawn, dusk, and the changing seasons your private dynamic mural.

TECHNO-AESTHETICS CABIN DESIGN

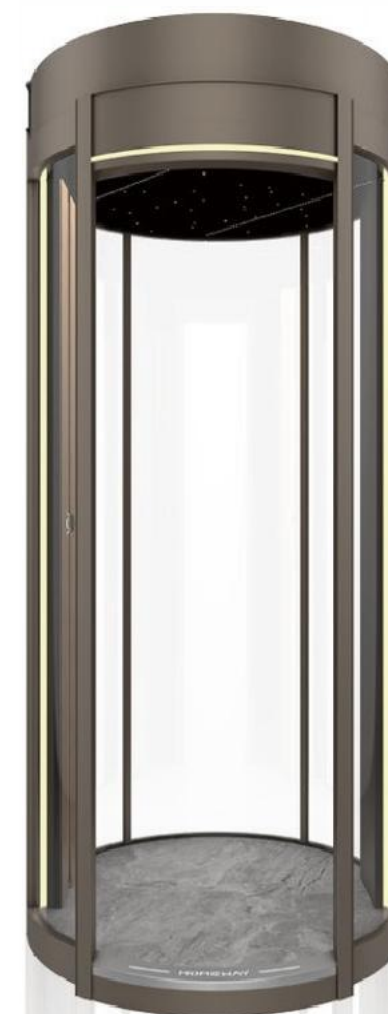


HWJ-363

Frame: Phantom Black premium aluminum alloy with AkzoNobel coating
Cabin walls: Artistic alloy panels, walnut wood, ambient lighting, safety tempered glass
Ceiling: Luxury Starry Sky Ceiling, safety tempered glass
COP: Floating Watch style Control Box
Floor: Sintered stone (Twilight Snow)



Dust-proof aluminum alloy baseboard design
No visible gaps



HWJ-364

Frame: Earth Brown premium aluminum alloy with AkzoNobel coating
Cabin walls: Artistic alloy panels, walnut wood, ambient lighting, safety tempered glass
Ceiling: Luxury Starry Sky Ceiling, safety tempered glass
COP: Floating Watch style Control Box
Floor: Sintered stone (Windham Grey)



Bent tempered glass precisely fits the curved track
The overall frame uses an embedded aluminum-covered steel structure, which is an innovation in the frame and safety concept. It lets strength be hidden in elegance and protection concealed in invisibility.

Images are computer-generated and may differ slightly from actual product.

9000-1 Circular panoramic Sightseeing Elevator

·Drive System
Traction Drive

·Opening method
Center-opening Door

•Suit for
Curved Stairs /Hollow Floor

• Minimum Shaft size
1600*1600mm
Note:The above dimensions include the aluminum alloy frame shaft

·Minimum ceiling height/Minimum pit depth
3000mm (Diameter≥1500mm) /**150mm**

•Floor coverage
2~4 floor

·Speed
0.4~0.63m/s



9000-2 Circular panoramic Sightseeing Elevator

·Drive System
Forced Drive

·Opening method
Outward-opening Door

•Suit for
Curved Stairs /Hollow Floor

•Minimum Shaft size
1300*1300mm
Note:The above dimensions include the aluminum alloy frame shaft

·Minimum ceiling height/Minimum pit depth
3000mm (Diameter≥1500mm) /**150mm**

·Floor coverage
2~4 floor

·Speed
0.3~0.4m/s



HUMAN-MACHINE INTERFACE

Integrated rotary wall control box (standard)



HWC-410-01 HWC-410-02
Suitable for art alloy panel cabin front wall,the width must be greater than 180mm

(dedicated for integrated all-aluminum structure)



HWC-409-05
HSC021
red and black
Suitable for aluminum alloy frame cabin side-middle wall



HWC-409-06
HSL02201Champagne
gold cross pattern
Suitable for aluminum alloy frame cabin side-middle wall



HWC-415
Angel eye integrated control box
Suitable for 8000/9000 series side-middle walls



HWC-409-01
Suitable for aluminum alloy frame car side-middle wall

Touch control panel (optional)

position of aluminum alloy cabin with rock slab/leather panel (need to consider the size of the rock slab or leather panel,the cabin size cannot be too large)
Position of artistic alloy cabin



HWC-403
10.1-inch touch display



HWC-401
Touch display



HWC-406
Touch display

Handrail-style control box (dedicated for elevator cabins with integrated all-aluminum structure,)



HWC-406(standard)
position of aluminum alloy cabin with rock slab/leather panel



HWC-411(standard)
Steering wheel armrest control box
Position of aluminum alloy cabin with rock slab/leather panel (need to consider the size of the rock slab or leather panel,the cabin size cannot be too large)



HWC-412(standard)
position of aluminum alloy cabin rock slab/leather panel,position of artistic alloy cabin,The size of the cabin and the number of floors need to be considered.



HWC-413(optional)
Horseshoe-shaped handrail control box
Position of aluminum alloy cabin rock slab/leather panel, position of artistic alloy cabin,The size of the cabin and the number of floors need to be considered.



HWC-416(optional)
Mecha-style armrest control box
Position of aluminum alloy cabin rock slab/leather panel,position of artistic alloy cabin,The size of the cabin and the number of floors need to be considered.

HOP



HWL-414
Black tempered glass mechanical buttons (standard)



HWL-407
Black tempered glass mechanical buttons (optional)

Platform ladder 58mm column optional



HWL-401X
(standard)



HWL-422
Black tempered glass mechanical buttons (standard)



HWL-428
Aluminum alloy mechanical buttons



HWL-426
(optional)

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LANDING DOOR



HSC028 Antique Bronze
(standard)



HSC007 Champagne Gold
(standard)



HSL02201 Champagne Gold Cross Pattern
(standard)



HSL001 Coffee Gold Brushed
(standard)



HSC005 Cashmere Gray
(standard)



HSP005 Ivory Leather Texture
(standard)

Aluminum alloy hall car door



Aluminum alloy same-color
carbon crystal panel
(standard)



Gray glass car door
(optional)



Leather car door
(optional)



Type 3



Type 9



Type 7

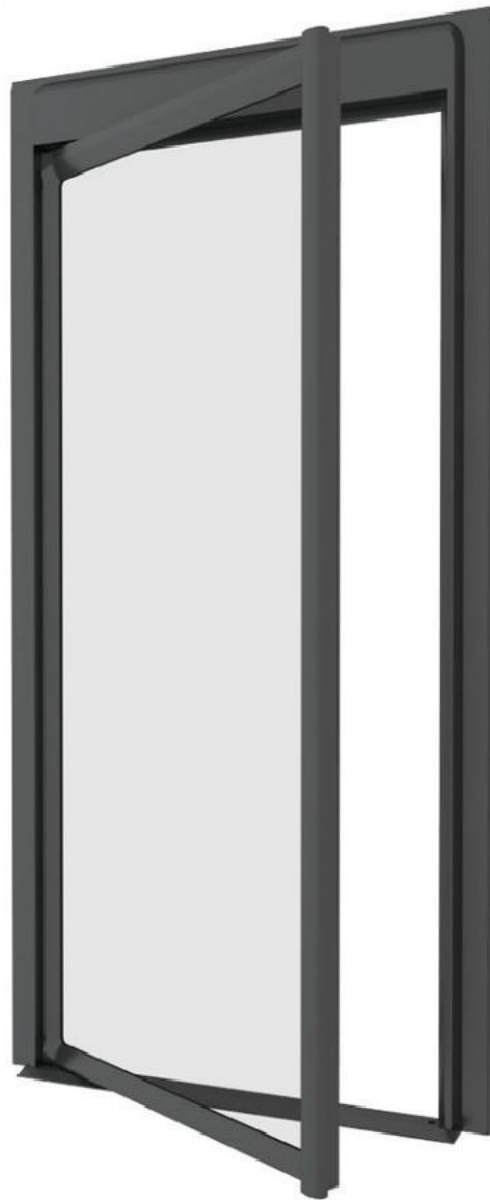


Type 24

Note:Leather color is optional

Double-door style

Patented exterior design
Door system with unique aesthetic curves



HWM-801
Manual swing single door

Hand-pull type
(Maximum door
opening 900mm)



HWM-802
Automatic swing single door

Automatic type
(Maximum door
opening 750mm)

HWM-803
Automatic swing double door

Center-opening type
(Maximum door
opening 1050mm)

Images are computer-generated and may differ slightly from actual product.

Images are computer-generated and may differ slightly from actual product.

CEILING SELECTION



HWD-134
Aluminum alloy edges, water ripple panels, concealed lighting strips



HWD-132
Aluminum alloy edges, starry sky ceiling, lighting strips



HWD-133
Aluminum alloy edges, acrylic light panels



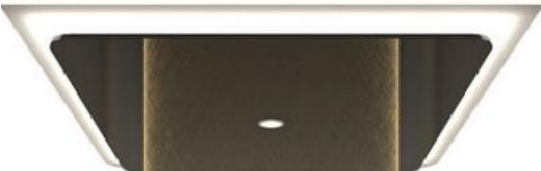
HWD-141
Aluminum alloy edges, acrylic light panels



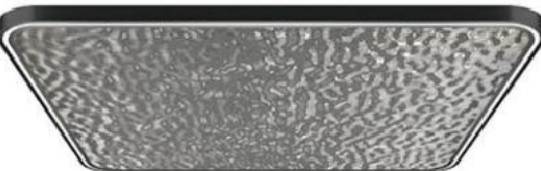
HWD-143
Art alloy panels, acrylic light panels, LED lights



HWD-135
Aluminum alloy edges, leather, concealed lighting strips



HWD-144
Art alloy panels, black titanium mirror stainless steel, concealed lighting strips, downlights



HWD-138
Aluminum alloy edges, water ripple panels, lighting strips



HWD-136
Aluminum alloy edges, leather, lighting strips, downlights



HWD-142
Art alloy panels, acrylic light panels, LED lights



Type 3 Type 7 Type 9 Type 24
Note: Includes leather ceilings, leather color optional



HSP005 Milky white HSC007 Champagne gold HSLO01 Brushed coffee gold HSC028 Antique bronze
Note: Includes art alloy panel ceilings, color optional

Images are computer-generated and may differ slightly from actual product.

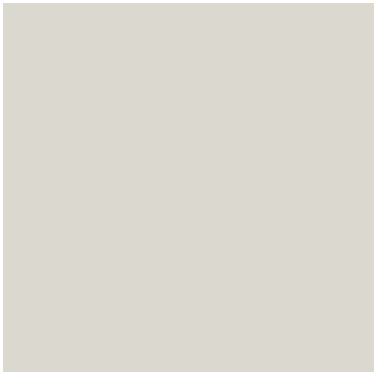
FLOOR SELECTION

Anti-slip matte stone slab

Standard pit depth +20mm



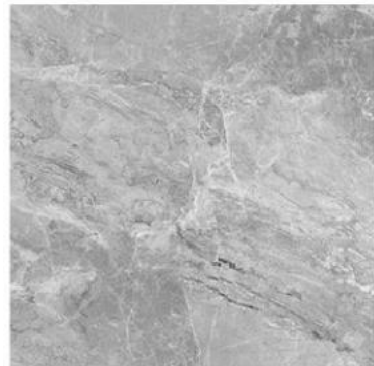
HWB-317
Twilight Snow



HWB-318
Lance light yellow



HWB-320
Armani Grey



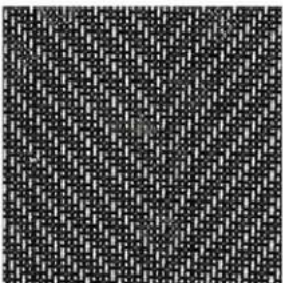
HWB-322
Windham Grey

Note: Due to the rapid update and iteration of the stone slab material, there may be some color differences when compared with the design illustration.

Woven carpet



HWB-301



HWB-302



HWB-303

Images are computer-generated and may differ slightly from actual product.

CLASSIC CASES



CLASSIC CASES

