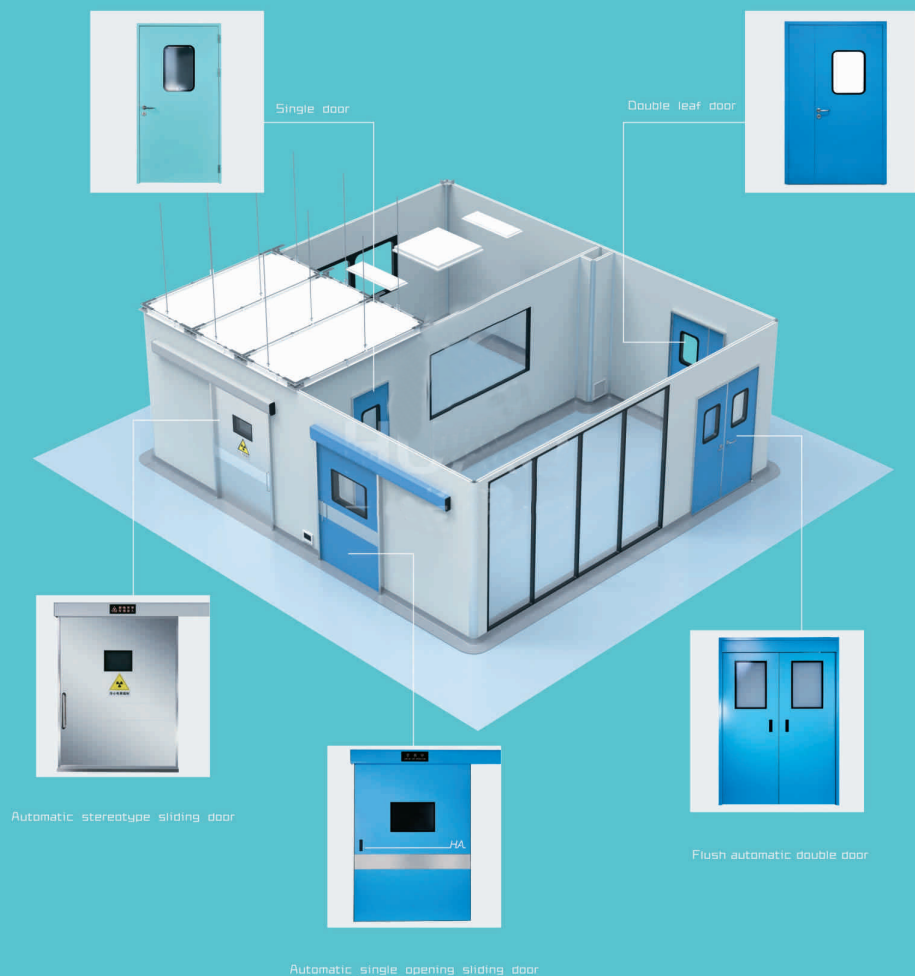


Cleanroom Door Series



With the improvement of cleanliness requirements, clean doors have been widely used in steel wall purification projects, covering hospitals, pharmaceuticals, laboratories, food, cosmetics, electronic manufacturing and other industries. Clean doors are beautiful and durable, have no protrusions on the whole, and have good sealing performance. The type and size of the visual window, the color of the door panel, and the door lock model can also be selected arbitrarily.

Schematic diagram of automatic door disassembly



AUTOMATIC SINGLE OPENING SLIDING DOOR

Product features

- The main components such as door frames, guide rails, and door panel frames are made of high-quality aluminum alloy, with stable structure and beautiful appearance
- Using an imported motor unit, the door body operates smoothly and quietly, with a low failure rate.
- It can be equipped with microwave induction, hand feeling, face recognition, fingerprint, password and other door opening methods according to different places.
- Products are widely used in operating rooms, hospital buffer rooms, clean corridors and other places.



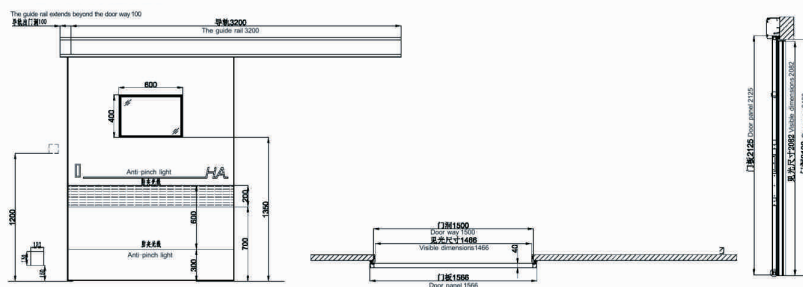
Parameter

Steel plate thickness: door panel 0.8mm
Door panel thickness: 40mm
Opening speed: 100mm/s-500mm/s
Start and stop time: 1-30s (adjustable)
Power supply and power: AC220V 100W
Manual thrust: 25N
Filling material: paper honeycomb/
aluminum honeycomb
Adopted standard: GB/T39188-2020 General technical
standard for electric doors and windows.
GB/T7106-2019 Testing method for airtightness,
watertightness, and wind pressure resistance of exterior
doors and windows of buildings.



Structure diagram

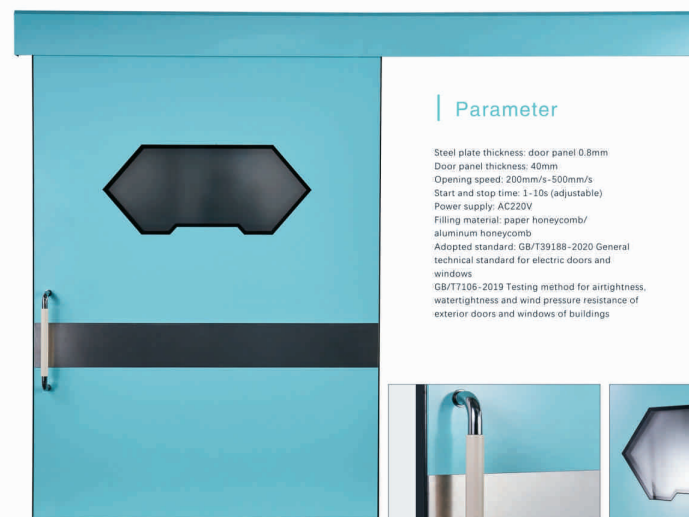
Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.



MAGNETIC LEVITATION SLIDING GATE

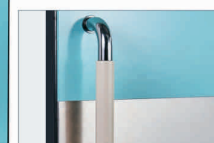
Product features

- The main components such as door frames, guide rails, and door panel frames are made of high-quality aluminum alloy, with stable structure and beautiful appearance.
- Using imported magnetic levitation motor unit, the pendant and the guide rail are not in direct contact, the operation is very quiet, and the failure rate is low.
- It can be equipped with microwave induction, hand feeling, face recognition, fingerprint, password and other door opening methods according to different places.
- Products are widely used in operating rooms, hospital buffer rooms, clean corridors and other places.



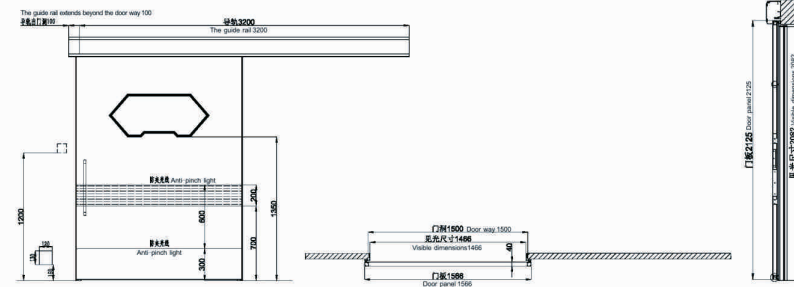
Parameter

Steel plate thickness: door panel 0.8mm
Door panel thickness: 40mm
Opening speed: 200mm/s-500mm/s
Start and stop time: 1-10s (adjustable)
Power supply: AC220V
Filling material: paper honeycomb/
aluminum honeycomb
Adopted standard: GB/T39188-2020 General
technical standard for electric doors and
windows
GB/T7106-2019 Testing method for airtightness,
watertightness and wind pressure resistance of
exterior doors and windows of buildings



Structure diagram

Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.



FLUSHAUTOMATIC DOUBLE DOOR (Concealed installation)

Product features

- Made of all stainless steel hardware, it is corrosion-resistant, easy to clean and beautiful in appearance.
- The door frame is flush with the wall, does not accumulate dust, and meets the requirements for clean doors.
- Using an imported surface-mounted flat-opening motor, the door opens silently and smoothly.
- Products are widely used in hospitals, offices, factories and other places.

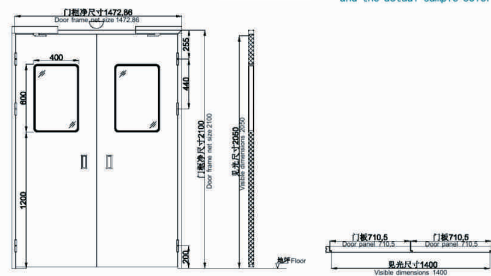


Parameter

Steel plate thickness:
Door panel 0.8mm+door frame 1.2mm
Door panel 1.0mm+door frame 1.5mm
Door panel thickness: 50mm
Power: 50W
Power supply voltage: AC100V-240V
Door opening delay: 1-30s
Filling material: paper honeycomb/aluminum honeycomb
Adopted standards: GB/T20909-2017 steel door and window standards



Structure diagram



Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.

WAFER TYPEDOUBLE OPENING SAFETY DOOR



Product features

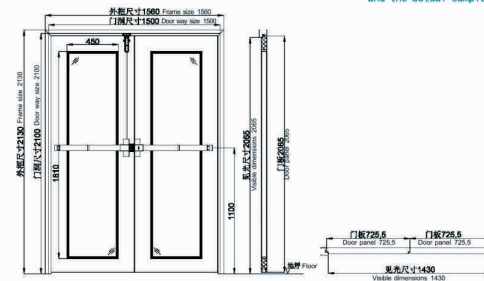
- Made of all stainless steel hardware, it is corrosion-resistant, easy to clean and beautiful in appearance.
- The door frame has a closed edge, so the accuracy of the on-site wall hole size is not high.
- Use screws to fix the door frame from the side of the door frame, which is easy to install and beautiful in appearance.
- It is equipped with a single-point push rod lock and a sky-and-ground push rod lock. In an emergency, the door can be opened by pushing down the push rod, which is safe and reliable.
- The products are widely used in laboratories, pharmaceutical factories, electronics factories, food factories and other places with high cleanliness.

Parameter

Steel plate thickness:
Door panel 0.8mm+door frame 1.2mm
Door panel 1.0mm+door frame 1.5mm
Door panel thickness: 50mm
Door opening angle: 0°-170°
Filling material: paper honeycomb/aluminum honeycomb
Adopted standards: GB/T20909-2017 steel door and window standards



Structure diagram



Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.

CLAMPING TYPE FOUR DOOR

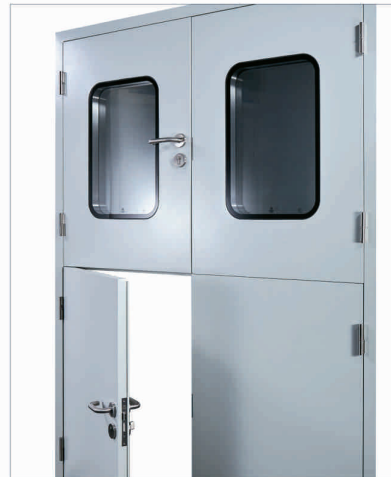
Product features

- Made of all stainless steel hardware, it is corrosion-resistant, easy to clean and beautiful in appearance.
- The door frame has a closed edge, so the accuracy of the on-site wall hole size is not high.
- Use screws to fix the door frame from the side of the door frame, which is easy to install and beautiful in appearance.
- The door panel is divided into four pieces, and the upper and lower door panels can be selectively opened according to the size of the passing objects.
- The products are widely used in laboratories, pharmaceutical factories, electronics factories, food factories and other places with high cleanliness.



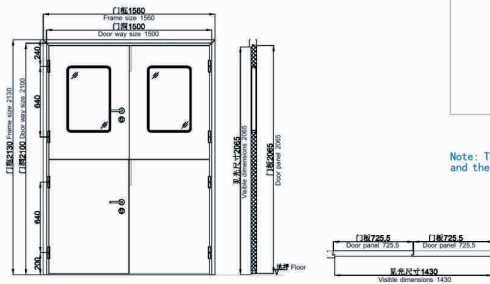
Parameter

Steel plate thickness: door panel 0.8mm + door frame 1.2mm
door panel 1.0mm + door frame 1.5mm
Door panel thickness: 50mm
Door opening angle: 0°-170°
Filling material: paper honeycomb/aluminum honeycomb
Adopted standards: GB/T20909-2017 steel door and window standards



Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.

Structure diagram



CLAMPING TYPEDOUBLE DOOR

Product features

- Made of all stainless steel hardware, it is corrosion-resistant, easy to clean and beautiful in appearance.
- The door frame has a closed edge, so the accuracy of the on-site wall hole size is not high.
- Use screws to fix the door frame from the side of the door frame, which is easy to install and beautiful in appearance.
- Equipped with concealed access control, with face, card, fingerprint, and password door opening functions.
- The products are widely used in laboratories, warehouses, raw material rooms and other restricted places.



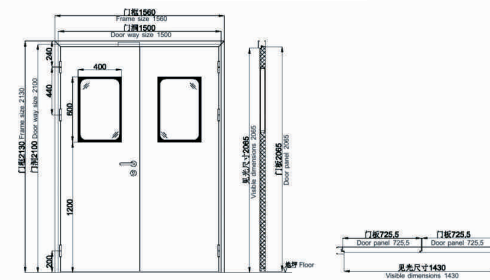
Parameter

Steel plate thickness: door panel 0.8mm + door frame 1.2mm
door panel 1.0mm + door frame 1.5mm
Door panel thickness: 50mm
Door opening angle: 0°-170°
Filling material: paper honeycomb/aluminum honeycomb
Adopted standards: GB/T20909-2017 steel door and window standards



Note: The color of the product picture is for reference only, and the actual sample color card shall prevail.

Structure diagram





CONVENTIONAL PURIFICATION DOOR STYLE



SWING DOOR-ONE LEAF



UNEQUAL DOUBLE LEAF DOOR



DOUBLE OPEN DOOR

CLEANDOOR CONVENTIONAL WINDOW



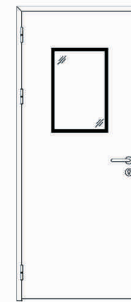
Circle Outer square inner circle Right angle

TOP COAT COLOR SELECTION CARD

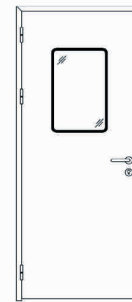


Note: Due to printing reasons, the colors of the original color card are for reference only. The specific selection is subject to the actual color card.

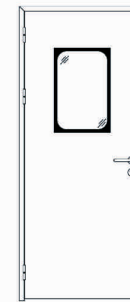
LIST OF SINGLE DOOR STYLES



Right angle window (400*600)



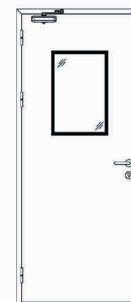
Circle window (400*600)



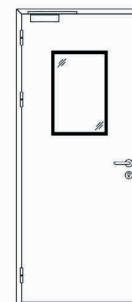
Outer square inner circle (400*600)



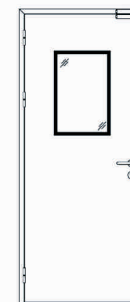
Without window



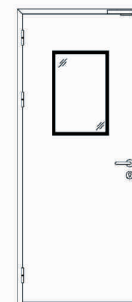
Exposed door closer



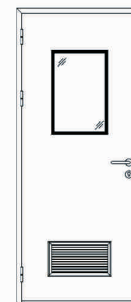
Concealed door closer



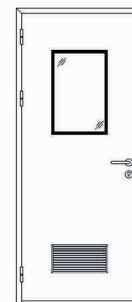
Exposed interlock/access control



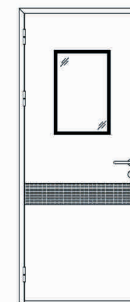
Concealed interlock/access control



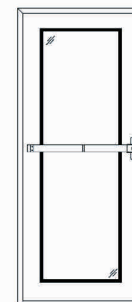
Surrounded louver vents (400*200)



Recessed louvered vents (400*200)



Stainless steel anti-collision strip

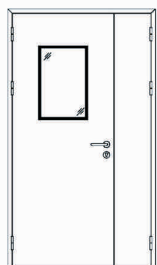


Safety door (escape lock)



Decheng kunling

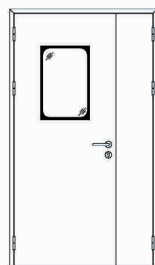
LIST OF CHILD AND MOTHER DOOR STYLES



Right angle window (400*600)



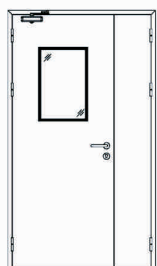
Circle window (400*600)



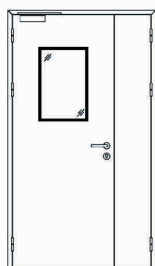
Outer square inner circle (400*600)



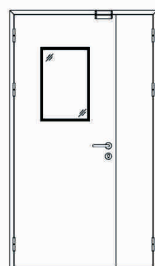
Without window



Exposed door closer



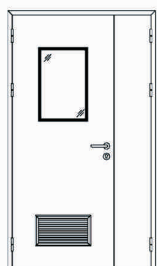
Concealed door closer



Exposed interlock/access control



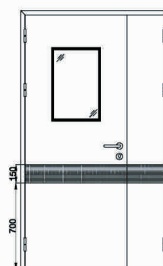
Concealed interlock/access control



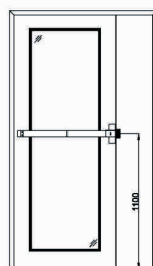
Surrounded louver vents (400*200)



Recessed louvered vents (400*200)



Stainless steel anti-collision strip

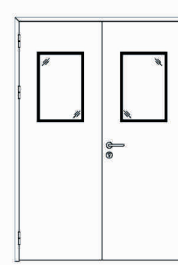


Safety door (escape lock)

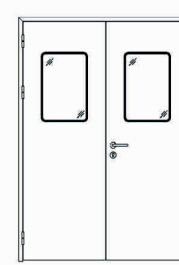
LIST OF CHILD AND MOTHER DOOR STYLES



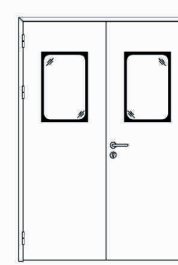
Decheng kunling



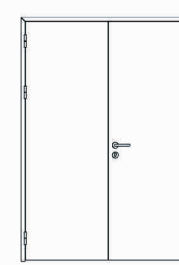
Right angle window (400*600)



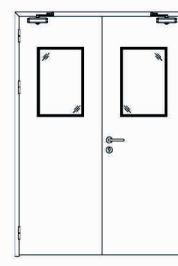
Circle window (400*600)



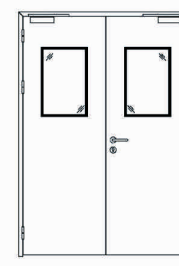
Outer square inner circle (400*600)



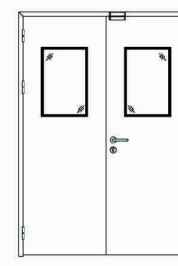
Without window



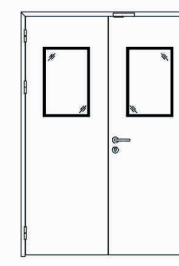
Exposed door closer



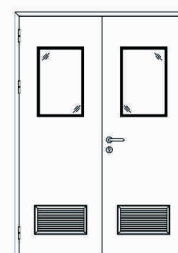
Concealed door closer



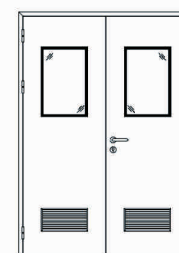
Exposed interlock/access control



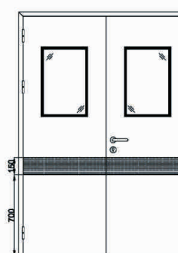
Concealed interlock/access control



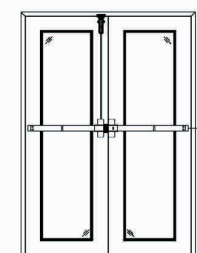
Surrounded louver vents (400*200)



Recessed louvered vents (400*200)



Stainless steel anti-collision strip



Safety door (escape lock)