



COMPANY PROFILE

Anstorm Electrical Cabinet Co., Ltd

Anshunda Electronic Cabinet Co., Ltd. boasts a rich experience of 16 years in the field of sheet metal processing and production. Equipped with state-of-the-art CNC machining production line and advanced testing equipment, we offer comprehensive one-stop production operations including cutting, stamping, bending, powder coating, electroplating, polishing, and UV printing.

Our expertise lies in manufacturing non-standard cabinets and shells for electronic and power cabinets, mechanical and electrical equipment, fire fighting equipment, experimental instruments, meters, distribution boxes as well as other related products. We also specialize in producing protective covers for injection molding machines, welding machines,laser cutting machines,CNC machining centers,and various other types of equipment. Additionally ,we provide custom housings for new energy vehicle charging piles along with protection boxes/columns.

In terms of our industrial cabinet series offerings include power cabinets,enraving machine network communication cabinets ,low-voltage distribution cabinets,power cabinets,and server cabinets.

We also excel at designing console series such as piano consoles ,tilting consoles ,monitoring consoles ,dispatching consoles ,operation consoles,multimedia consoles command center console AP stainless steel piano console etc

Furthermore we have extensive experience in sheet metal processing which includes cutting,bending,welding,stamping,spraying etc using different material thicknesses.

Contents

- 01 ASD-ES Five fold profile frame type universal control cabinet
- 02 ASD-PS Nine fold profile frame type universal control cabinet
- 03 ASD-TS Sixteen fold profile frame type universal control cabinet
- 04 ASD-Stainless steel control cabinet
- 05 ASD-Free-standing control cabinet
- 06 ASD-Control box
- 07 ASD-Stainless Steel Control Box
- 08 ASD-Outdoor Electrical cabinet Box
- 09 AE-Control cabinet
- 10 ASD-Flat, inclined, three-stage console

Choi



Anstorm Electrical Cabinet Co., Ltd

+8618903171676
+8618903171676
anshunda-choi@outlook.com
Qingxian Farm Third Branch, Cangzhou City,
Hebei Province



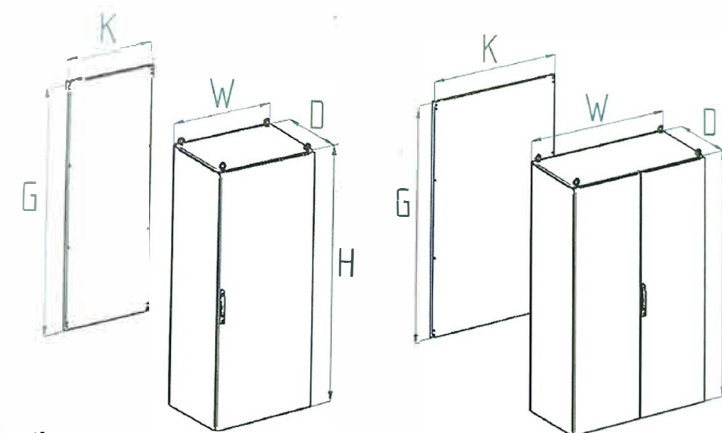
ASD-ES Five fold profile frame type universal control cabinet



Product features

The ES control cabinet is a multi-purpose single box series that can hold electronic components with high density, suitable for occasions with high requirements for hygiene protection and corrosion prevention. The heavy plate self-supporting box is made of integrated steel plates, and the box mouth is processed to form ten folds, forming a special load-bearing capacity. The torsional strength and tension during lifting can be quickly dispersed.

ASD-ES Five fold profile frame type universal control cabinet



Product information

Product material: Frame: steel, 1.5mm; Box and back plate: steel 1.5mm; Door: Steel, 2.0mm; Mounting plate: Galvanized plate, 2.5mm (or 2.0mm)	Surface treatment: Body and door: powder coating Mounting plate: galvanized plate.
Standard configuration: five fold profile frame, top plate, bottom plate, back plate. 4 rings, single door (width is 1000mm and above double door) One galvanized steel mounting plate, 3 movable entry holes at the bottom, 2 longitudinal beams, 1 MS830 lock, wooden bracket (optional)	Color: standard RAL7035, other colors can be customized
	Protection level: Standard: IP54 (double door)/IP55 (single door) Max. : IP55 (double door)/IP66 (single door)

Detail



Induction lamp

Spring ground



Weighing ring

High quality hinge

Stringer erection

Brand lock

Metal file box

Monolithic foaming

Product Parameters

Height(H)mm	2000	2000	2000	2100	1700
Width(W)mm	1200	1000	800	800	800
Depth(D)mm	800	600	600	600	600
Installation plate height (G) mm	1896	1896	1896	1996	1596
Installation plate width (K) mm	1099	899	699	699	699
Cabinet material thickness (mm)	1.5	1.5	1.5	1.5	1.5
Door panel material thickness(mm)	2	2	2	2	2
Installation plate thickness(mm)	2.5/2.0	2.5/2.0	2.5/2.0	2.5/2.0	2.5/2.0
model	ASDES001	ASDES002	ASDES003	ASDES004	ASDES005
Protection level(IP)	IP54	IP54	IP55	IP54	IP55
Door(uint)	2	2	1	1	1
Lock(MS830)	1	1	1	1	1
Stringer erection	2	2	2	2	2
Inlet hole	3	3	3	3	3
Hanging rings	4	4	4	4	4
Ground wire	1	1	1	2	1
Wooden pallet (optional)	1	1	1	1	1

Optional accessories

Side panel	√	√	√	√	√
Three rows of holes to install the stringer	√	√	√	√	√
Door mounting strip	√	√	√	√	√
Lamps and lanterns	√	√	√	√	√
Limit switch	√	√	√	√	√
Door stopper	√	√	√	√	√
Document pocket	√	√	√	√	√
Computer tray	√	√	√	√	√
base	√	√	√	√	√

Other sizes can be customized

Customization



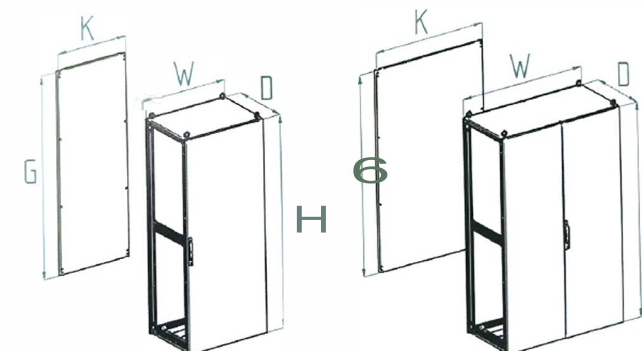
ASD-PS Nine fold profile frame type universal control cabinet



Process characteristics and performance:

- ※ Nine fold profile control cabinet adopts special mold machine to make nine fold profile, high strength, high precision, not easy to distort.
- ※ Top plate can be removed, side panel can be disassembled, suitable for combined use.
- ※ Surface treatment: After 12 international standard treatment processes such as pickling, phosphating, wax removal, water washing and purification on the surface of the box and cover, electrostatic spray can provide surface spray paint, electrophoretic primer and other methods according to the customer's surface rust prevention requirements, and provide any color according to the national standard color card.
- ※ Dust and waterproof rating IP55, mechanical impact protection rating IK10.
- ※ The door corner of the control cabinet can be extruded by special Angle molding equipment, which is round and beautiful without welding and polishing.
- ※ The frame is covered with 25mm spacing modulus, which not only ensures the flexible and practical installation, but also can be customized according to the multiple of 25mm non-standard size.
- ※ The blue and white zinc plated mounting plate is pushed into the cabinet through the front of the guide rail using a plastic slider. It is fixed at four points with the installation fasteners on the top. The mounting plate reinforcement parts and side beam can also be fastened to achieve six-point fixing.
- ※ Can produce a variety of stainless steel high-grade nine fold profile control cabinet.

ASD-PS Nine fold profile frame type universal control cabinet



Product information

Product material: Frame: steel, 1.5mm; Box and back plate: steel 1.5mm; Door: Steel, 2.0mm; Mounting plate: Galvanized plate, 2.5mm (or 2.0mm)	Surface treatment: Body and door: powder coating Mounting plate: galvanized plate.
Standard configuration: nine fold profile frame, top plate, bottom plate, back plate. 4 rings, single door (width is 1000mm and above double door) One galvanized steel mounting plate, 3 movable entry holes at the bottom, 2 longitudinal beams, 1 MS830 lock, wooden bracket (optional)	Color: standard RAL7035, other colors can be customized
	Protection level: Standard: IP54 (double door)/IP55 (single door) Max. : IP55 (double door)/IP66 (single door)

Details



Induction lamp

Spring ground



Weighing ring

High quality hinge

Stringer erection

Brand lock

Metal file box

Monolithic foaming

Product Parameters

Height(H)mm	2000	2000	1800	1800	1800
Width(W)mm	1000	800	800	800	700
Depth(D)mm	600	600	500	600	500
Installation plate height (G) mm	1896	1896	1696	1696	1696
Installation plate width (K) mm	899	699	699	699	599
Cabinet material thickness (mm)	1.5	1.5	1.5	1.5	1.5
Door panel material thickness(mm)	2	2	2	2	2
Installation plate thickness(mm)	2.5/2.0	2.5/2.0	2.5/2.0	2.5/2.0	2.5/2.0
model	ASDPS001	ASDPS002	ASDPS003	ASDPS004	ASDPS005
Protection level(IP)	IP55	IP55	IP55	IP55	IP55
Door(uint)	2	2	1	1	1
Lock(MS830)	1	1	1	1	1
Stringer erection	2	2	2	2	2
Inlet hole	3	3	3	3	3
Hanging rings	4	4	4	4	4
Ground wire	1	1	1	2	1
Wooden pallet (optional)	1	1	1	1	1

Optional accessories

Side panel	√	√	√	√	√
Three rows of holes to install the stringer	√	√	√	√	√
Door mounting strip	√	√	√	√	√
Lamps and lanterns	√	√	√	√	√
Limit switch	√	√	√	√	√
Door stopper	√	√	√	√	√
Document pocket	√	√	√	√	√
Computer tray	√	√	√	√	√
base	√	√	√	√	√

Other sizes can be customized

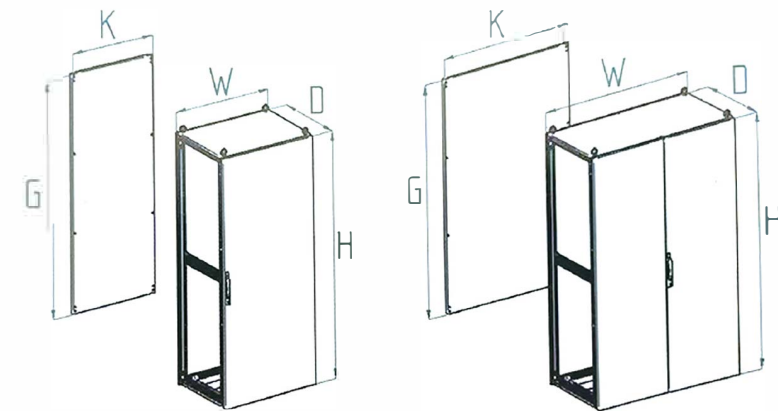
Customization



ASD-TS Sixteen fold profile frame type universal control cabinet



ASD-TS Sixteen fold profile frame type universal control cabinet



Standard configuration: 16-fold profile control cabinet frame, front door (optional glass door), mounting plate, rear backplane (optional rear door), top plate, side panel, base, hanging ring, three-section galvanized wire entry base plate, one punch beam, tie rod three-point double-toothed lock (optional curved luxury handlock), cabinet door with galvanized square pipe, reinforcement bar and polyurethane foam seal strip.

Materials: national standard high-quality cold-rolled steel plate, high-grade stainless steel (frame for carbon steel), can choose stainless steel SUS304L(food and beverage industry), SUS316L(medical and drug industry), SUS201(economic stainless steel); Door panel 2.0mm; Cabinet 1.5mm; Frame 1.5mm; Back plate and side plate 1.5mm; Mounting plate 3.0mm(optional 2.5mm).

Surface treatment: Steel plate: cabinet, base and door surface after pickling, phosphating, wax removal, water washing, purification and other international standard pre-treatment processes, the surface spray, standard cabinet color RAL7035 or RAL7032, base color RAL7022, can be provided according to customer needs any color.

Stainless steel: double-sided wire drawing.



Induction lamp



Spring ground



Weighing ring



High quality hinge



Stringer erection



Brand lock



Metal file box



Monolithic foaming

➤ Process characteristics and performance:

※ RTS 16 fold profile control cabinet, using special equipment once rolling forming, difficult and high precision. The special profile structure is not only suitable for the combination of left and right cabinets, front and back combination, but also can be made into four sides of the door.

※ The door corner of the control cabinet can be extruded by special Angle molding equipment, which is round and beautiful without welding and polishing.

※ Optional ergonomic and aesthetic camber luxury craft handlock.

※ The 16-fold profile has been improved and equipped with die-casting parts to strengthen the structure, overcoming the shortcomings of the traditional 16-fold profile cabinet structure.

※ Strengthen the bearing of heavy die-casting parts, in addition, the bearing capacity of the double door adopts a structural strengthening method.

※ Other characteristics are the same as the control cabinet of the nine fold profile, and the accessories are universal.

➤ Customization



Other sizes can be customized



➤ Process characteristics and performance:

- ※ Stainless steel control cabinet in addition to stainless steel material, the process, specifications and performance are basically the same as the corresponding various types of carbon steel, the corresponding parameters refer to the relevant product series.
- ※ It can produce high-grade stainless steel control cabinet and independent control cabinet with dustproof and waterproof grade IP55 and mechanical impact protection grade IK10.
- ※ The door corner of the control cabinet can be extruded by special Angle molding equipment, and the extrusion molding Angle is R6, which is round and beautiful without welding and polishing.
- ※ According to customer needs, different grades of stainless steel materials can be selected, and various non-standard specifications of stainless steel cabinets can be customized and designed according to customers.

➤ Product information

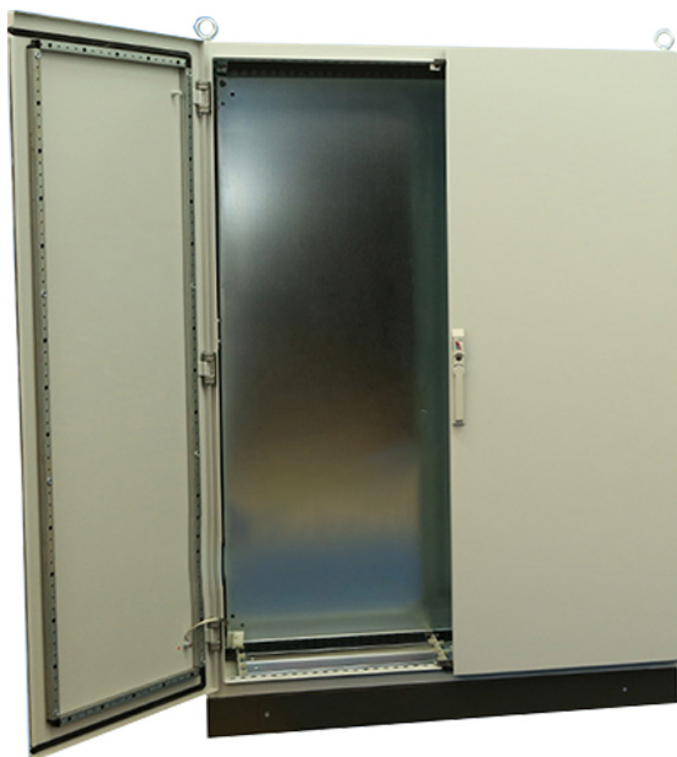
Standard configuration: frame, front door, mounting plate carbon steel (cost-effective) or stainless steel, rear backboard (rear door optional), top plate, side panel, base, hanging ring, three-section galvanized wire entry base plate, one punch beam, door lock (nano matte silver), cabinet door with galvanized square pipe, reinforcement bar and polyurethane coated foam seal.

Materials: Stainless steel control cabinet selection of stainless steel SUS304L(food and beverage industry), SUS316L(medical and drug industry), SUS201(economic stainless steel); Door panel 2.0mm; Cabinet 1.5mm; Frame 1.5mm; Back plate and side plate 1.5mm; Mounting plate 3.0mm(optional 2.5mm).

Surface treatment: double-sided wire-drawing treatment, in order to ensure higher anti-rust ability, outdoor plastic powder can be sprayed on the surface of stainless steel according to customer requirements.

➤ Customization





Process characteristics and performance:

- ※ The Free-standing control cabinet adopts the special machine mold to form the cabinet frame and side panel at one time, and does not use the combination of cabinets.
- ※ Rear backplane can be removed, small gap, better sealing, cost-effective.
- ※ Dustproof and waterproof rating IP55, mechanical impact protection rating IK10;
- ※ The door corner of the control cabinet can be extruded by special Angle molding equipment, which is round and beautiful without welding and polishing.
- ※ The blue and white zinc plated mounting plate is pushed into the cabinet through the front of the guide rail using a plastic slider. It is fixed at four points with the installation fasteners on the top. The mounting plate reinforcement parts and side beam can also be fastened to achieve six-point fixing.
- ※ Stainless steel independent control cabinet can be made.

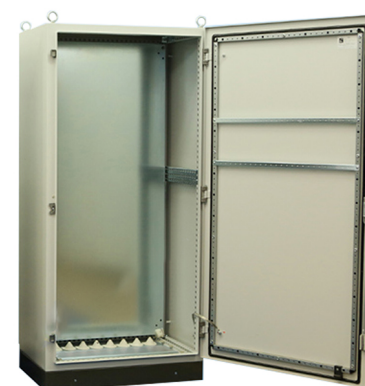
Product information

Standard configuration: single door or double door, door can be interchangeable, three section galvanized wire entry bottom plate, cabinet top with hanging ring, one punch beam, tie rod three point double tooth lock, galvanized square pipe reinforcement, polyurethane foam sealing strip. The top and sides of the cabinet are sealed, the side panels and the frame are integrated, and the back panel is removable. Available with 100mm or 200mm base.

Materials: National standard high quality cold rolled steel plate, high-grade stainless steel, can choose stainless steel SUS304L(food and beverage industry), SUS316L(medical and pharmaceutical industry), SUS201(economic stainless steel); Door panel 2.0mm; Cabinet 1.5mm; Back plate and side plate 1.5mm; Mounting plate 3.0mm(optional 2.5mm).

Surface treatment: Steel plate: cabinet, base and door surface after pickling, phosphating, wax removal, water washing, purification and other 12 international standard pre-treatment processes, the surface spray, standard cabinet color RAL7035 or RAL7032, base color RAL7022, can be provided according to customer needs any color. Stainless steel: double-sided wire drawing.

Customization





➤ Process characteristics and performance:

- ※ Terminal box for the installation of all kinds of terminal used, the use of special mold production, in the material details and technology are up to international standards, box mouth and box once stamping forming.
- ※ Use special anti-falling screws, it is not easy to fall off after opening the lid, and the imported special box sander polishes the solder joints, which makes the box beautiful and flawless.
- ※ Automatic welding machine to ensure strong full welding, mechanical strength grade IK10, special foam coating equipment to make sealing strip, dust and waterproof grade IP66.
- ※ Can install rail clamp terminal, can also be equipped with blue and white zinc mounting plate layout of electronic and electrical components (galvanized using imported passivation liquid, bright as a mirror, coating thickness of about 10μm), can be used in hot and humid environment.
- ※ Can make a variety of stainless steel materials, rust resistance is stronger.

➤ Product information

Standard configuration: box, box cover, custom anti-fall locking screws, installation Angle gauge, polyurethane foam sealing strip, can be equipped with galvanized wall hanging parts and mounting plates.

Material: international standard high quality cold rolled steel plate, box 1.2~1.5mm, box cover 1.5~2.0mm, mounting plate 2.0~2.5mm; High-grade stainless steel, can choose stainless steel SUS304L(food and beverage industry), SUS316L(medical and drug industry), SUS201(economic stainless steel).

Surface treatment: After pickling, phosphating, wax removal, water washing, purification and other 12 international standard pre-treatment processes, electrostatic surface spray, standard cabinet color RAL7035 or RAL7032, can provide any color stainless steel double-sided wire drawing treatment according to customer needs.

➤ Customization





➤ Process characteristics and performance:

- ※ Stainless steel control box in addition to stainless steel material, the process, specifications and performance are basically the same as the corresponding various types of carbon steel, the corresponding parameters refer to the relevant product series.
- ※ Stainless steel terminal box, wall-mounted control box and large control box can be made, dustproof and waterproof grade IP66, mechanical impact protection grade IK10.
- ※ The corner of the control box door can be extruded by special Angle molding equipment, and the extrusion molding Angle is R4, which is round and beautiful without welding and polishing.
- ※ According to customer needs, different grades of stainless steel can be selected, and various non-standard specifications can also be customized and designed according to customers.

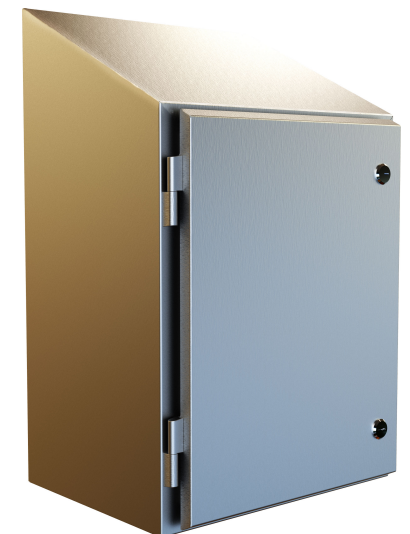
➤ Product information

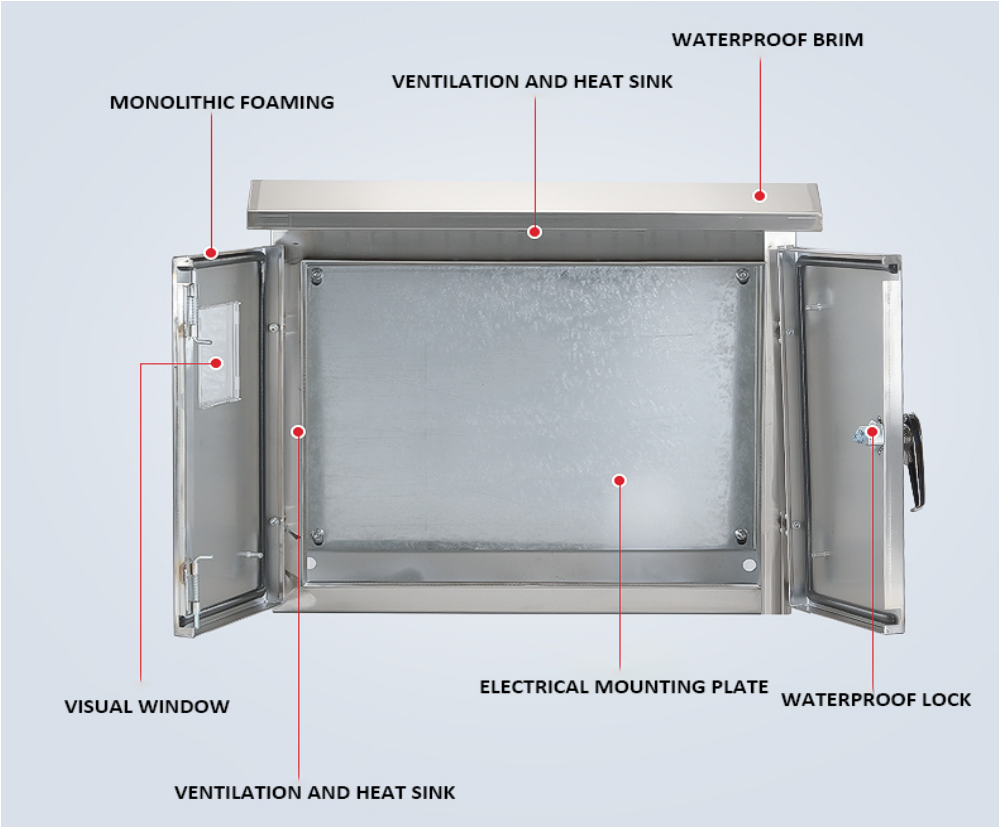
Standard configuration: Terminal box, wall mounted control box, large vertical control box, and control box lock are equipped with zinc alloy lock as standard, and stainless steel round lock can be selected.

Materials: Stainless steel SUS304L (food and beverage industry), SUS316L (medical and pharmaceutical industry), and SUS201 (economy stainless steel) are selected; The box body is 1.2-1.5mm, the box door is 1.5-2.0mm, and the installation plate is 2.0-3.0mm.

Surface treatment: Double sided wire drawing treatment. To ensure higher rust prevention ability, outdoor plastic powder can be sprayed on the stainless steel surface according to customer requirements. For a more beautiful and dazzling appearance, passivation treatment can also be carried out after wire drawing.

➤ Customization





Process characteristics and performance:

- ※ Stainless steel control box in addition to stainless steel material, the process, specifications and performance are basically the same as the corresponding various types of carbon steel, the corresponding parameters refer to the relevant product series.
- ※ Stainless steel terminal box, wall-mounted control box and large control box can be made, dustproof and waterproof grade IP66, mechanical impact protection grade IK10.
- ※ The corner of the control box door can be extruded by special Angle molding equipment, and the extrusion molding Angle is R4, which is round and beautiful without welding and polishing.
- ※ According to customer needs, different grades of stainless steel can be selected, and various non-standard specifications can also be customized and designed according to customers.

Product information

Standard configuration: Terminal box, wall mounted control box, large vertical control box, and control box lock are equipped with zinc alloy lock as standard, and stainless steel round lock can be selected.

Materials: Stainless steel SUS304L (food and beverage industry), SUS316L (medical and pharmaceutical industry), and SUS201 (economy stainless steel) are selected; The box body is 1.2-1.5mm, the box door is 1.5-2.0mm, and the installation plate is 2.0-3.0mm.

Surface treatment: Double sided wire drawing treatment. To ensure higher rust prevention ability, outdoor plastic powder can be sprayed on the stainless steel surface according to customer requirements. For a more beautiful and dazzling appearance, passivation treatment can also be carried out after wire drawing.

Customization



Product information

Product material: Cold rolled steel plate, 201 or 304 stainless steel, optional galvanized installation plate

Steel plate thickness: box 1.5mm, door 2.0mm, mounting plate 2.5mm

Surface treatment: box and front door phosphating primer treatment, external powder coating, color RAL7035 or RAL7032, support for custom colors.

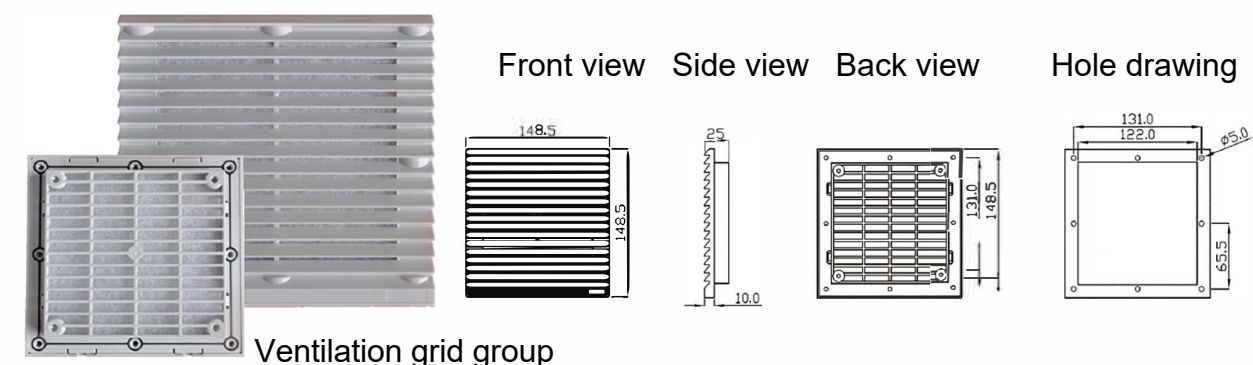
Protection level: IP54

Standard configuration: box, box cover, custom anti-fall locking screws, installation Angle gauge, polyurethane foam sealing strip, can be equipped with galvanized wall hanging parts and mounting plates.

Customization



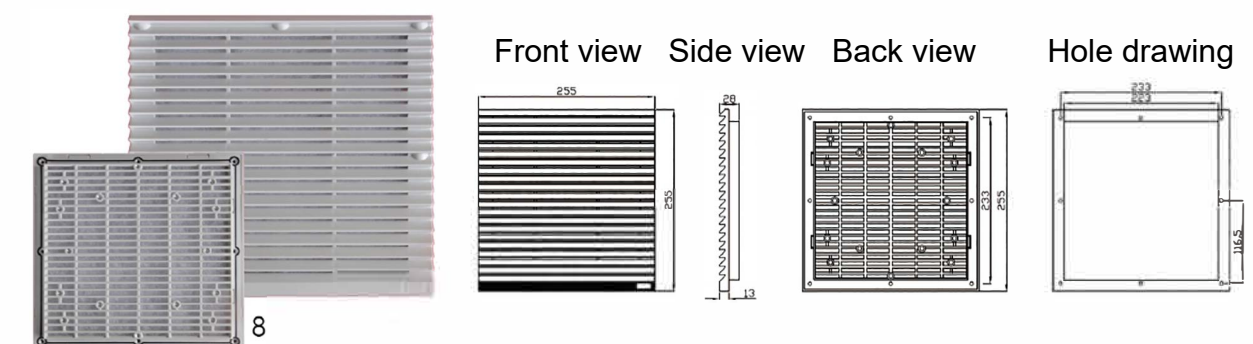
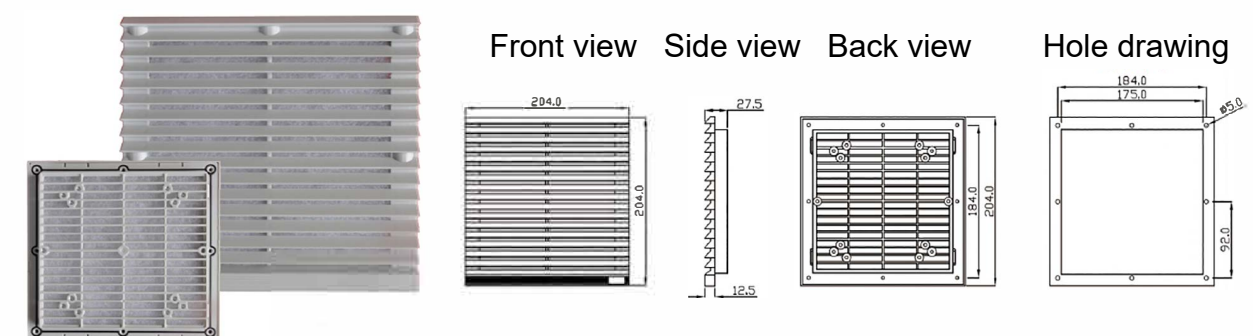
Attachments



Material: PA

Surface treatment: RAL7035

Structure description: Installed in the door panel, play the role of ventilation and filtration





➤ Process characteristics and performance:

- ※ The console is divided into three sections, the upper part can be installed touch screen or display unit, the middle part is installed button indicator light and general instrument unit, and the lower part is installed electrical component unit.
- ※ The door is equipped with three-point pull rod custom pulley double-tooth lock and hinge, both the upper and lower sections can open the front and back, and the versatility is strong.
- ※ The four corners of the door are extruded by an Angle shaping machine with a rounded and beautiful arc of R4. The box is fully welded to ensure firmness and no gap. The mechanical strength grade is IK10, and the special adhesive sealing strip is dustproof and waterproof grade IP55.
- ※ The operating table is equipped with a blue-white zinc plating plate, which can be used in hot and humid environment

➤ Product information

Standard configuration: The flat inclined operation console includes a box body, closed at the back and sides, single or double doors at the front, interchangeable left and right doors, a table with support, a two-stage inlet bottom plate, galvanized installation plate, and a dedicated three-point pull rod with pulley double tooth lock. The piano style operation console is divided into three sections. The upper part can be equipped with a touch screen or display unit, the middle part is equipped with button indicator lights and general instrument units, the lower part is equipped with electrical component units, the upper and lower sections are galvanized installation plates, which can open the door front and back. Single doors can be interchanged left and right or replaced with double doors, and polyurethane coated foam sealing strips are used.

Accessories include: Can be equipped with a 100mm or 200mm base.

Material: High quality national standard cold-rolled steel plate with positive tolerance, box thickness of 1.5mm, countertop and box door thickness of 2.0mm, installation plate thickness of 3.0mm, stainless steel model product uses 304B surface brushed stainless steel plate.

Surface treatment: After 12 international standard pre-treatment processes such as acid washing, phosphating, waxing removal, water washing, and purification, the surface of the flat inclined operation console box, base, and door are electrostatically sprayed with primer. The surface spray color is RAL7032, and the base color is RAL7022. Any color can also be provided according to customer needs. The installation plate and inlet bottom plate are electroplated with blue and white zinc, with a zinc layer of 6-7um, without scratches. The surface is smooth and mirror like, with good sun protection and rust prevention effects, and can be used in humid and hot environments.

➤ Customization



Equipment list of Anshunda Metal Products Co., LTD

Item No.	Equipment name	Equipment model	Production enterprise	Important technical parameter
1	Laser cutting machine	JNDW-6000	Jinan Duowei Photoelectric Equipment Co., LTD	Cutting accuracy: 0.02mm Maximum cutting depth: 25mm Laser power: 6kw
2	Laser cutting machine	GDHS12KW-14	Guangdong Hongshi Laser Technology Co. LTD	Cutting accuracy: 0.03mm Maximum cutting depth: 30mm Laser power: 12kw
3	Laser cutting machine	GDHS3KW-8	Guangdong Hongshi Laser Technology Co. LTD	Cutting accuracy: 0.03mm Maximum cutting depth: 18mm Laser power: 3kw
4	Gas shielded welder	NBC-250A	Zhejiang Sanpu Welding Equipment Co., LTD	Implementation standard: GB15579-1-2004
5	Gas shielded welding machine	NBC-250A	Zhejiang Sanpu Welding Equipment Co., LTD	Implementation standard: GB15579-1-2004
6	Electric welder	DN-25	Shanghai Universal Welder Equipment Co., LTD	Implementation standard: GB15578-2008
7	Four-column hydraulic press	171-4001	Jiangsu Yangli Group Co. LTD	Nominal force: 25KN
8	Open inclinable press	JC23-6-3	Jiangsu Yangli Group Co. LTD	Nominal force: 63KN
9	Open inclinable press	JC23-6-3	Jiangsu Yangli Group Co. LTD	Nominal force: 63KN
10	Hydraulic sheet press	WC67Y-160/3200	---	Nominal force: 1600KN
11	Hydraulic sheet press	WC67Y-100/3200	---	Nominal force: 1000KN
12	Hydraulic sheet press	RGM21003	Shanghai Tiantian Punching Shear Co. LTD	Nominal force: 1000KN Maximum bending length: 3000mm
13	Hydraulic sheet press	RGM21003	Shanghai Tiantian Punching Shear Co. LTD	Nominal force: 1000KN Maximum bending length: 3000mm
14	CNC sheet bending machine	MB8-250	Jiangsu Yangli Group Co. LTD	Nominal force: 2500KN Bending length: 3200mm Throat depth: 400mm
15	Open fixed table press	JD21-100	Jiangsu Yangli Group Co. LTD	Nominal force: 1000KN
16	Open fixed table press	J21S-80	Jiangsu Yangli Group Co. LTD	Nominal force: 800KN
17	Open fixed table press	J21S-40	Jiangsu Yangli Group Co. LTD	Nominal force: 400KN
18	Open inclinable press	J23-16B	Jiangsu Yangli Group Co. LTD	Nominal force: 160KN
19	Open inclinable press	J23-16B	Jiangsu Yangli Group Co. LTD	Nominal force: 160KN
20	Open inclinable press	JC23-6-3	Jiangsu Yangli Group Co. LTD	Nominal force: 63KN

21	Open inclinable press	JC23-6-3	Jiangsu Yangli Group Co. LTD	Nominal force: 63KN
22	Open inclinable press	JC23-6-3	Jiangsu Yangli Group Co. LTD	Nominal force: 63KN
23	CNC punch	AC2510NT	Shanghai Tiantian Punching Shear Co. LTD	Total power (KVA) 19/19
24	CNC punch	AC2510NT	Shanghai Tiantian Punching Shear Co. LTD	Total power (KVA) 19/19
25	Hydraulic swing shears	QC12Y	Jiangsu Guoli Forging Machine Tool Co. LTD	Sheared width :3200mm Sheared thickness: 6mm
26	CNC bending machine	516032	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 1600KN Length of table: 3200mm
27	CNC punch	M-2048ST	MURATA MACHINERY,LTD.INUYAMA,JAPAN	---
28	CNC punch	M-2048ST	MURATA MACHINERY,LTD.INUYAMA,JAPAN	---
29	CNC bending machine	504020	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 400KN Length of table: 2000mm
30	Numerical control shearing machine	625010	Aike (Suzhou) Machinery Co., LTD	Maximum shear thickness: 6.35mm Maximum shear width: 3050mm
31	CNC bending machine	516032	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 1600KN Length of table: 3200mm
32	CNC bending machine	504020	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 400KN Length of table: 2000mm
33	CNC bending machine	516032	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 1600KN Length of table: 3200mm
34	CNC bending machine	504020	Aike (Suzhou) Machinery Co., LTD	Maximum nominal force: 400KN Length of table: 2000mm
35	Bench drilling machine	Z4112	Qiantang River Machine Tool Co., LTD	Maximum borehole diameter 12mm
36	Desktop tapping machine	SWJ-12	Shanghai Luozhu Electromechanical Co., LTD	Maximum borehole diameter 12mm (castings) 8mm (steel parts)
37	Table grinder	150mm	Shanghai Luozhu Electromechanical Co., LTD	Line speed of grinding wheel: 40min/s
38	Angle grinder	---	---	---
39	Angle grinder	---	---	---
40	Riveting press	APP08	Jinan Seist Fluid Equipment Co., LTD	Maximum impact pressure: 7T
41	Argon arc welder	---	---	---
42	compressor	SA15-37A	---	---
43	compressor	SA15-22A	---	---
44	compressor	SA30-37A	---	---



Sheet metal fabrication, bending production line



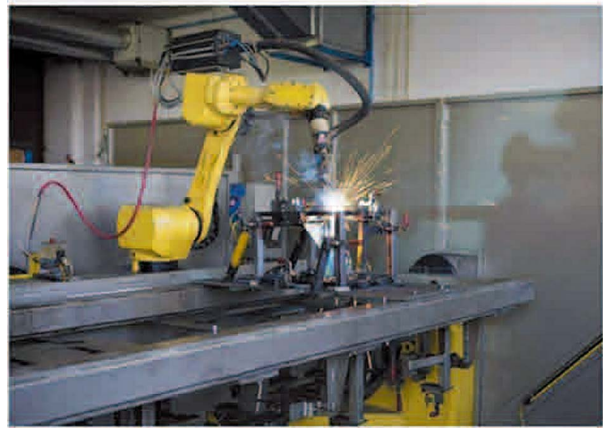
Polyurethane foaming dispensing machine



Previous successful cases



CNC punching machine



Robot welding equipment



Automatic spraying production line



Laser cutting machine