



SMSAN

上海巴桑电气有限公司

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上海巴桑官方公众号
Official Accounts



上海巴桑官方微信
WeChat



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SHANGHAI BASANG ELECTRIC CO.,LTD

COMPANY PROFILE

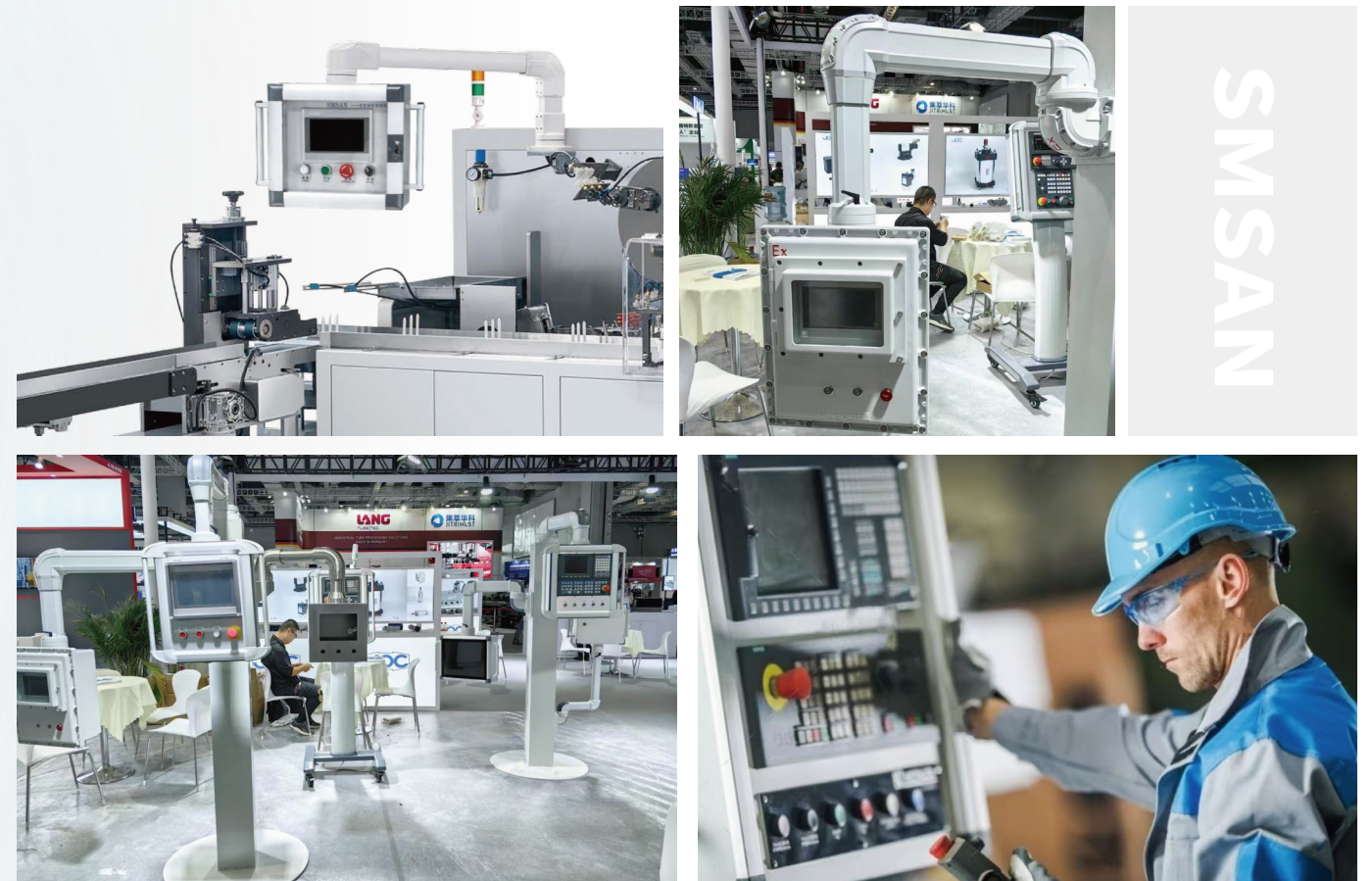
公司简介

上海巴桑电气有限公司始终秉持“创建企业,造就人做出贡献”的愿景,打造品牌。

上海巴桑电气有限公司主业是以“配件”为主题的,主导产品为工业控制机箱、悬臂系统、工业接线盒、拖链、三色灯、机床防护等产品,并且取得国内外客户的广泛好评。产品广泛应用于机床制造、自动化设备、工程机械通用机械制造、汽车生产线、风能设备、光伏设备、新能源设备等领域公司正在缔造更高品质的产品,及追求完备的科学的和管理和服务态度的来满足各类客户的需求。

Shanghai Basang Electric Co., Ltd. always adheres to the vision of "creating an enterprise, cultivating people to make contributions and builds a brand."

Shanghai Basang Electric Co, Ltd, mainly focuses on "accessories" as its main business. its main products include industrial control cabinets, cantilever systems, industrial junction boxes, drag chains, tricolor lights, machine tool protection, and other products and has received widespread praise from domestic and foreign customers. Our products are widely used in the fields of machine tool manufacturing automation equipment, engineering machinery general machinery manufacturing, automotive production lines, wind energy equipment, photovoltaic equipment, new energy equipment, etc. The company is creating higher quality products and pursuing a complete and scientific management and service attitude to meet the needs of various customers.



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期待与您的合作!
Looking forward to the successful cooperation with you!

控制箱系列-Control Box Series

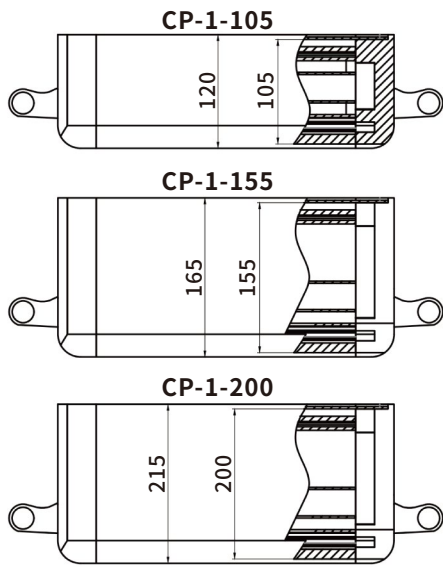
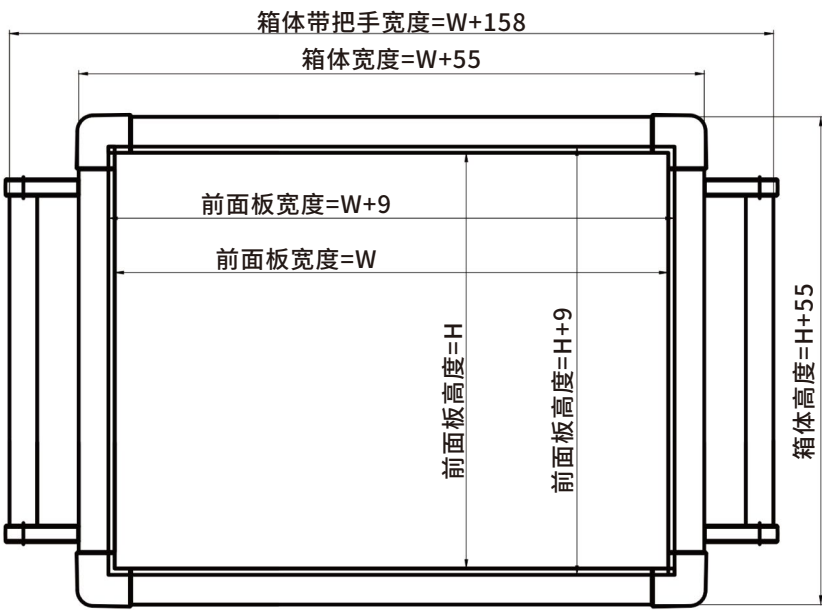
• CP-1-105-155-200系列控制箱
CP-1-105-155-200 Series Control Box



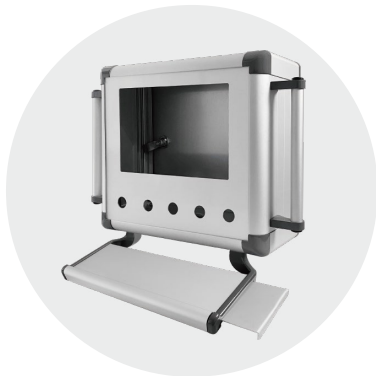
- 有效安装深度:CP105;CP155;CP200
- 防护等级:后开门:P54;螺钉固定后面板:IP65
- 材料:铝型材和把手:铝合金6063
- 角部件:压铸铝合金
- 把手固定件:压铸铝合金
- Effective installation depth:CP105;CP155;CP200
- Protectionlevel:rear door opening:IP54,Screw fixed rear panel:IP65
- Material:Aluminum profile and handle:Aluminum alloy 6063
- Corner component:Die cast aluminum alloy
- Handle fixing part: die-cast aluminum alloy

面板可根据需求定制!
Panels are customized according to your requirements!

• 结构细节图 Structural detail drawing



光滑圆角设计
Smooth rounded corner design

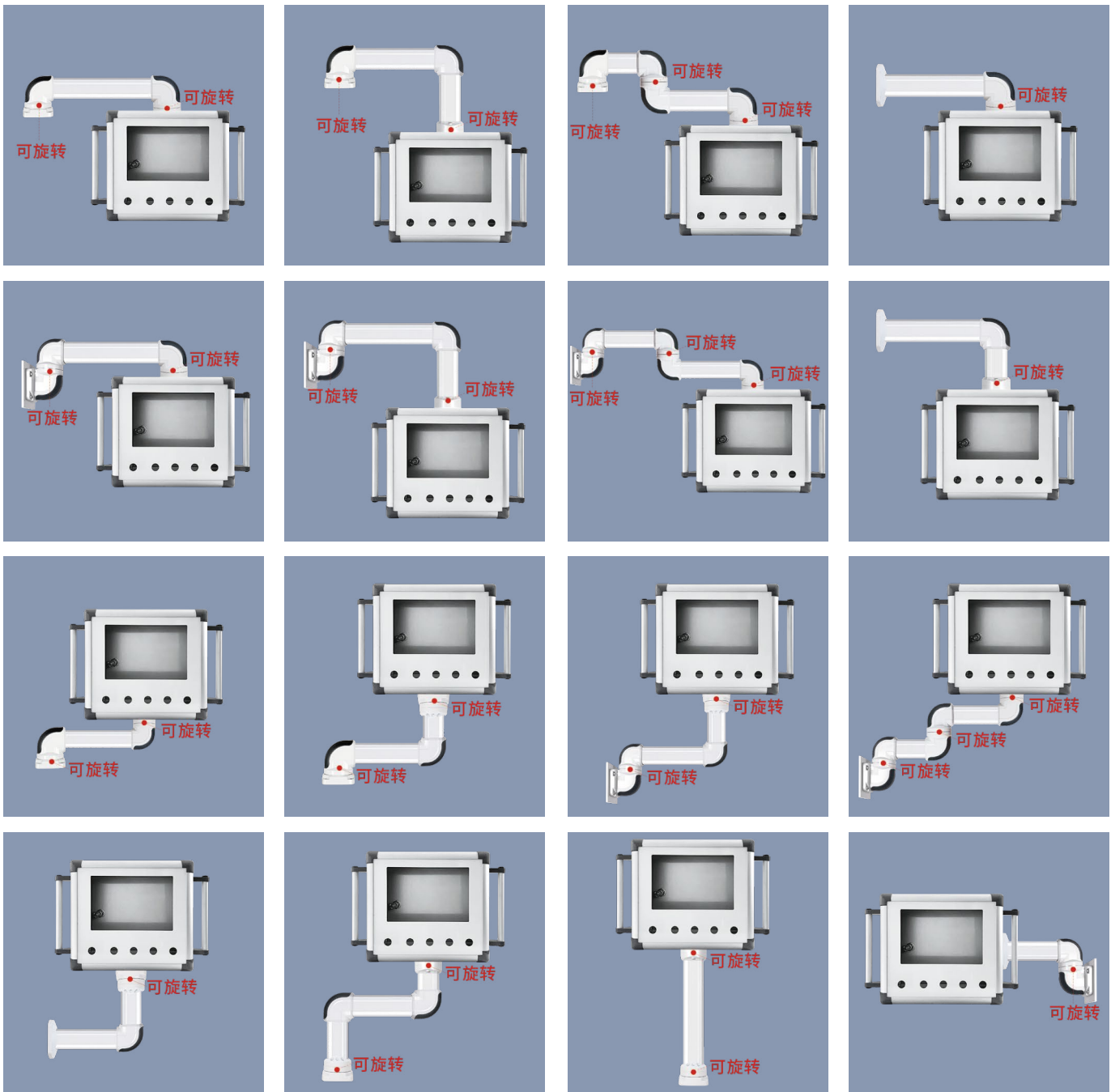


可搭配键盘托
Can be paired with a keyboard stand



可定制面板
Customizable panel

• 安装连接方式 Installation connection method



• 应用实例 Application example



控制箱系列-Control Box Series

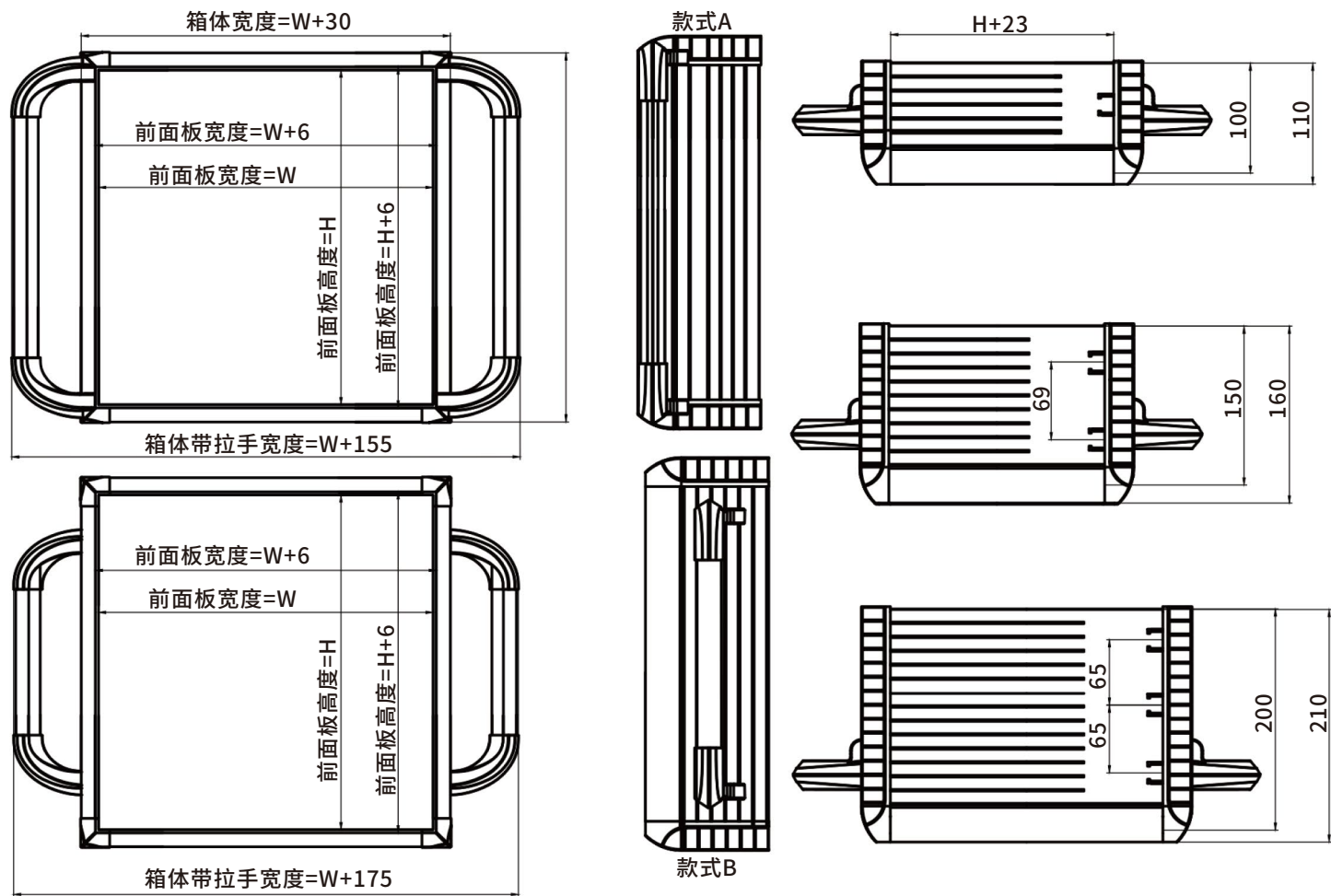
CP-2-100-150-200系列控制箱 CP-2-100-150-200 Series Control Box

- 有效安装深度:CP100;CP150;CP200
- 防护等级:后开门:IP54;螺钉固定后面板:IP65
- 材料:铝型材和把手:铝合金6063
- 角部件:压铸铝合金
- 把手固定件:压铸铝合金
- Effective installation depth:CP100;CP150;CP200
- Protectionlevel:rear door openingIP54;Screw fixed rear panel:IP65
- Material:Aluminum profile and handle:Aluminum alloy 6063
- Cornercomponent:die-cast aluminum alloy
- Handle fixing part: die-cast aluminum alloy

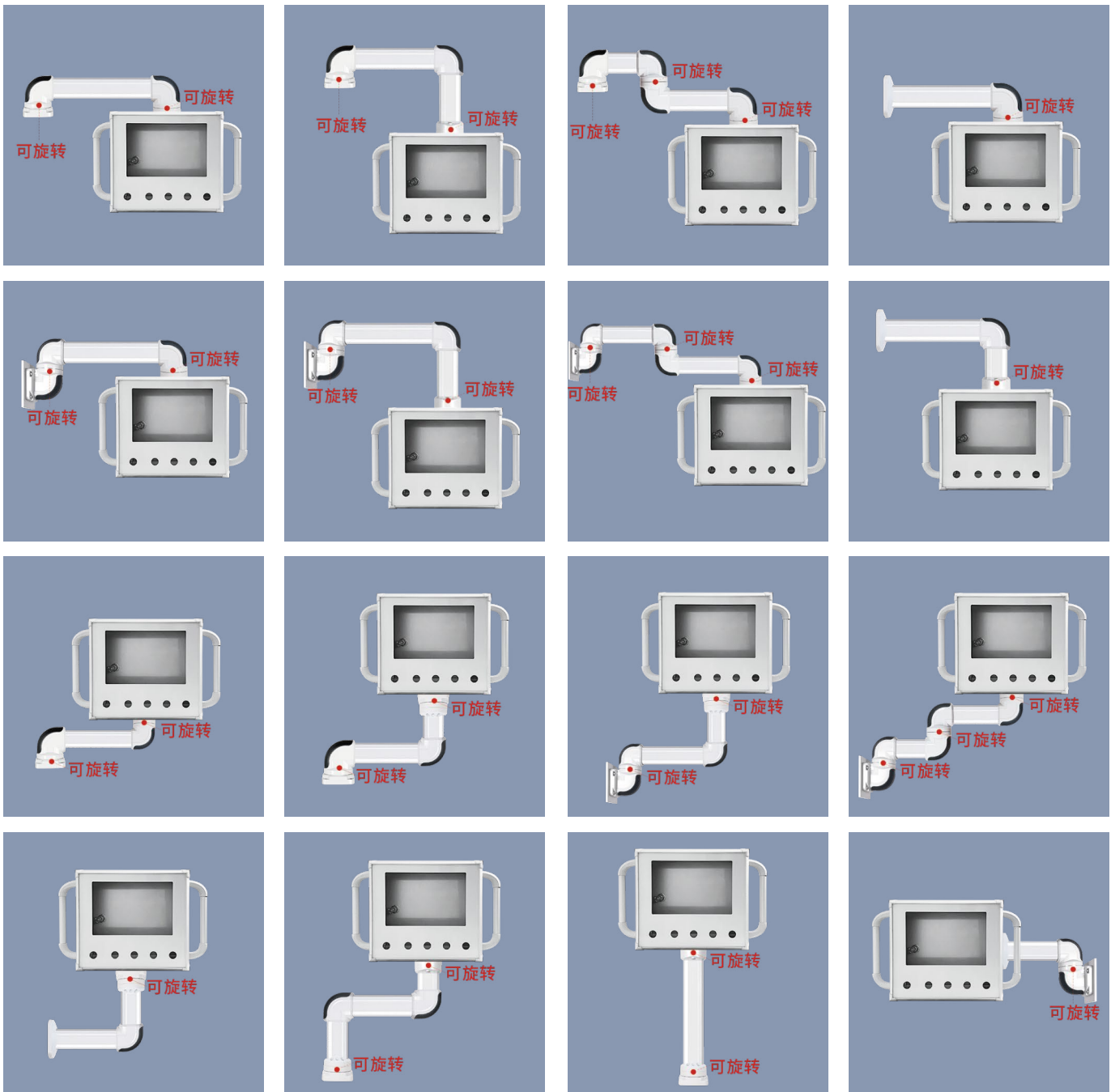


面板可根据需求定制!
Panels are customized according to your requirements!

结构图 Structural diagram



安装连接方式 Installation connection method



应用实例 Application example



控制箱系列-Control Box Series

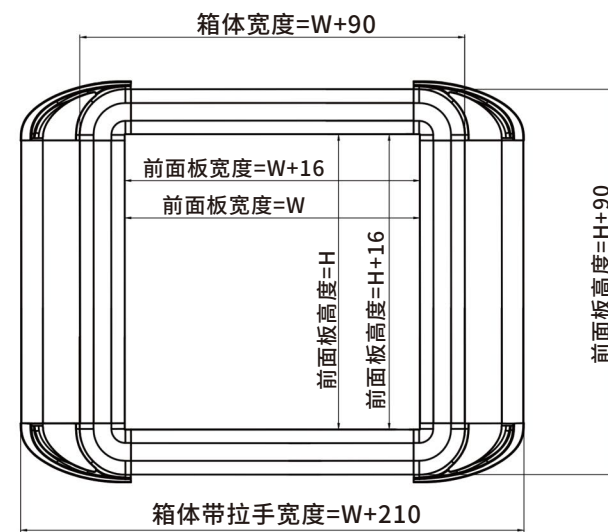
CP-80-130-155-180-210-230-280-330-380-430系列控制箱
CP-80-130-155-180-210-230-280-330-380-430 Series Control Box



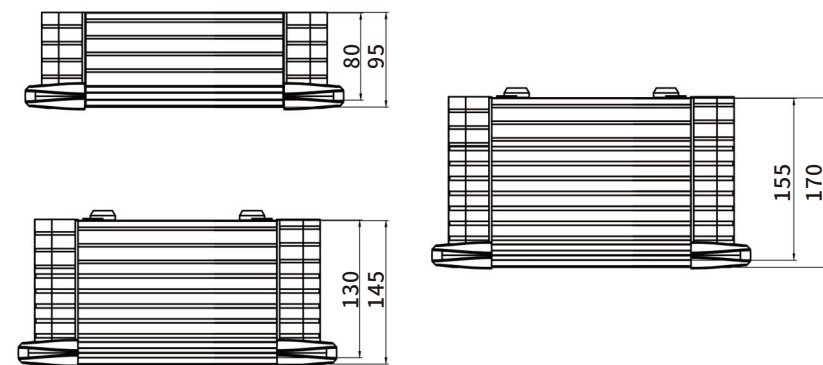
- 箱体防护等级: 后开门:IP54; 螺钉固定后面板:IP65
- 箱体材质: 铝型材和把手:铝合金6063
- 角部件: 压铸铝合金
- 箱体颜色: 铝型材和把手管: 阳极氧化铝本色
- 角部件:RAL9012色
- 把手固定件: 压铸铝合金RAL9012色
- Enclosure protection class: Rear door: IP54; Screw-fixed rear panel: IP65
- Enclosure material: Aluminum profiles and handles: Aluminum alloy 6063
- Corner components: Die-cast aluminum alloy
- Enclosure color: Aluminum profiles and handle tubes: Anodized aluminum natural color
- Corner components: RAL9012 color
- Handle fixing parts: Die-cast aluminum alloy RAL9012 color

面板可根据需求定制!
Panels are customized according to your requirements!

结构图 Structural diagram



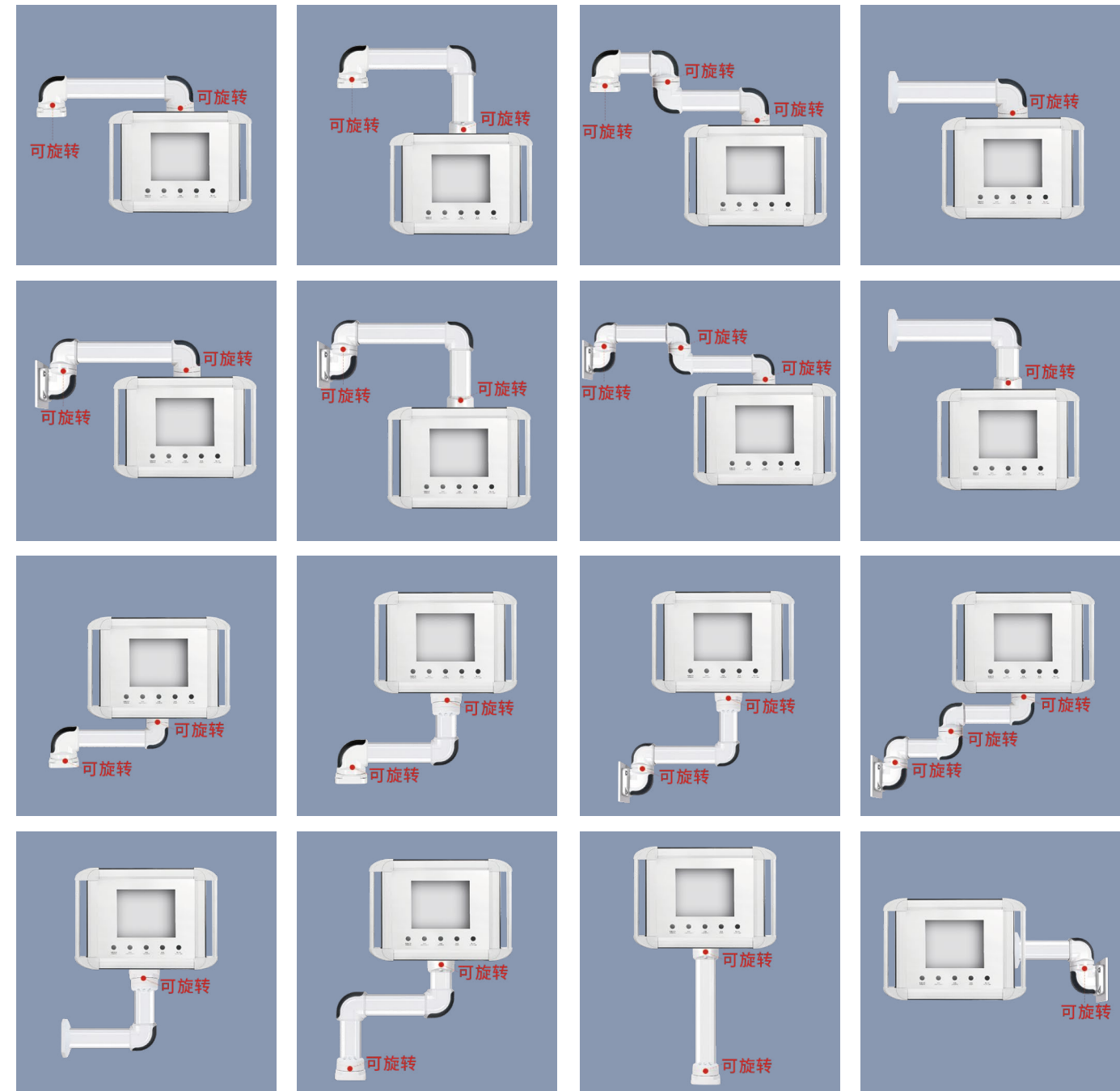
有效安装深度:80-130-155-180-210-230-280-330-380-430 mm
Effective installation depth: 80-130-155-180-210-230-280-330-380-430mm



可定制控制箱实例 Customizable control box examples



安装连接方式 Installation connection method



应用实例 Application example



控制箱系列-Control Box Series

CP-140-210系列控制箱 CP-140-210 Series Control Box

CP210/CP140系列控制箱由高品质阳极氧化铝型材和铝压铸角部件拼接而成。简洁外观设计,结构稳固。表面阳极氧化的铝型材更易于擦拭,始终保持箱体光亮如新。

悬臂控制箱广泛应用在数控机床,装配线及专用设备上各类人机界面和附件的安装,配合悬臂或支撑系统,完全能符合实际操作的要求。

#箱体尺寸均按用户需求定制

The Cp210/CP140 series control box is made by splicing high-quality anodized aluminum profiles and aluminum die-casting corner components. Simple exterior design with stable structure. Aluminum profiles with anodized surfaces are easier to wipe and always keep the box shiny as new.

Cantilever control box is widely used in the installation of various human-machine interfaces and accessories on CNC machine tools, Assembly line and special equipment. It can fully meet the requirements of actual operation with the cantilever or support system.

*Box dimensions are customized according to user needs

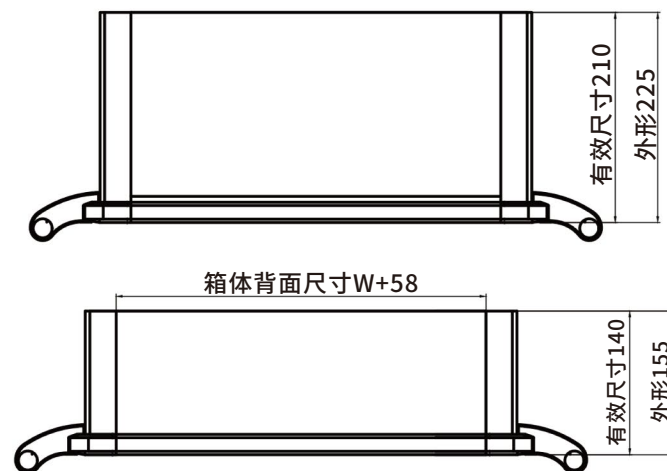
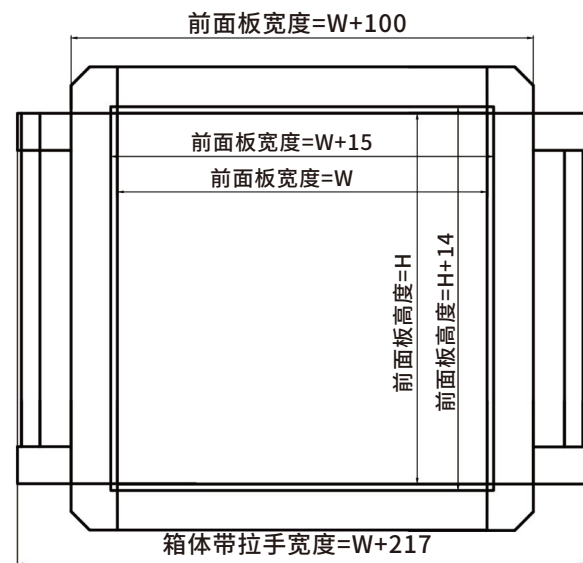


- 有效安装深度: CP210;CP140
 - 箱体防护等级: 后开门:IP54; 螺钉固定后面板:IP65
 - 箱体材质: 铝型材和把手:铝合金6063
 - 角部件: 压铸铝合金
 - 把手固定件: PA66
 - 颜色: 铝型材和把手管: 阳极氧化铝本色
 - 角部件: 岩石灰, 近似RAL7012
 - 后门(后面板): 3mm铝板
 - 表面氧化
 - 把手固定件: 银灰色
- Effective installation depth: CP210;CP140
 - Protection level: Rear door opening IP54, Screw fixed rear panel: IP65
 - Material: Aluminum profiles and handles: Aluminum alloy 6063
 - Corner component: Die cast aluminum alloy
 - Handle fixing part: PA66
 - Color: Aluminum profiles and handles: anodized aluminum natural color
 - Corner component: Rock gray, approximately RAL7012
 - Rear door (rear panel): 3mm aluminum plate
 - Surface oxidation
 - Handle fixing part: silver gray

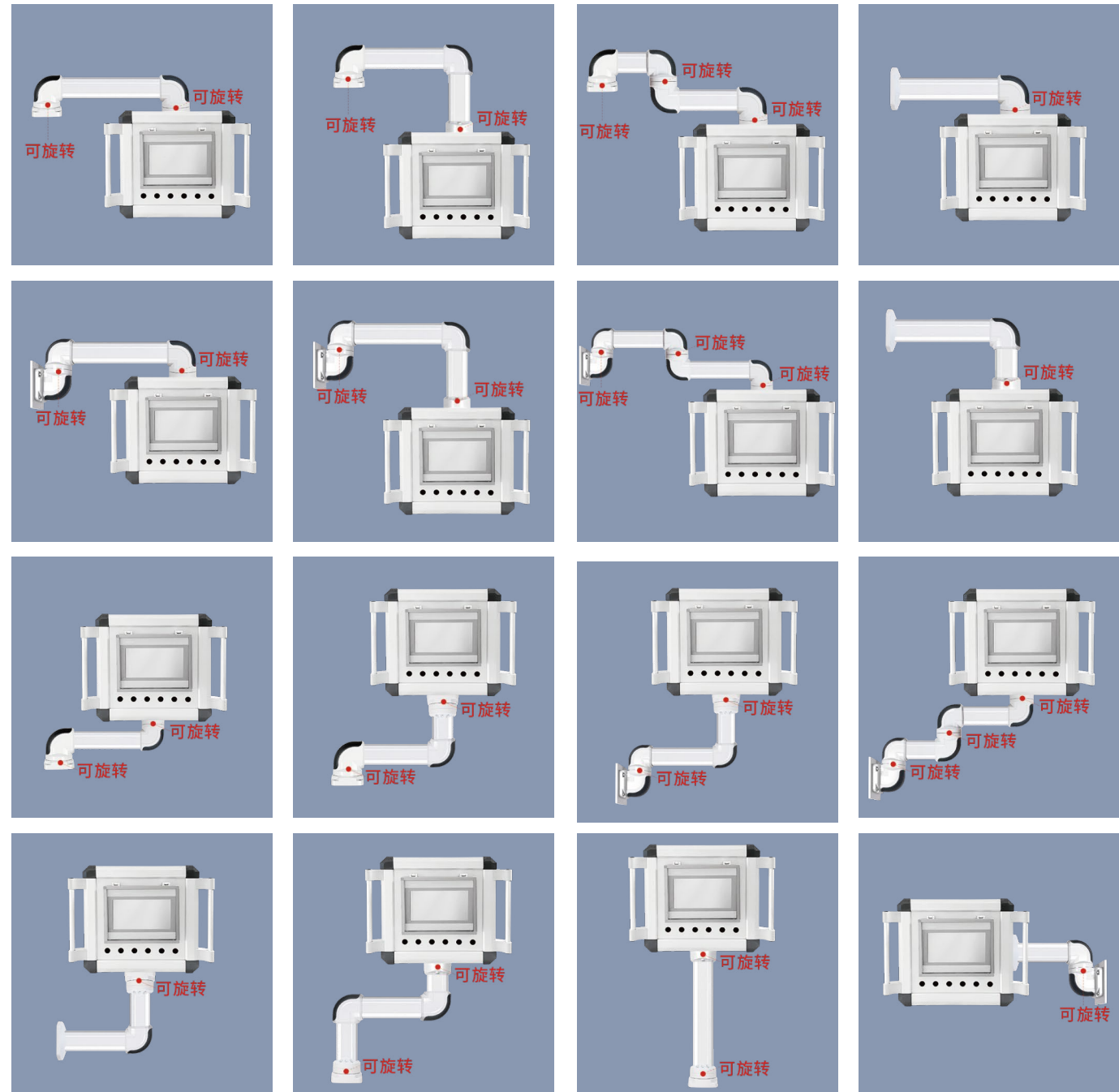


面板可根据需求定制!
Panels are customized according to your requirements!

结构细节图 Structural detail drawing



安装连接方式 Installation connection method



应用实例 Application example



控制箱系列-Control Box Series

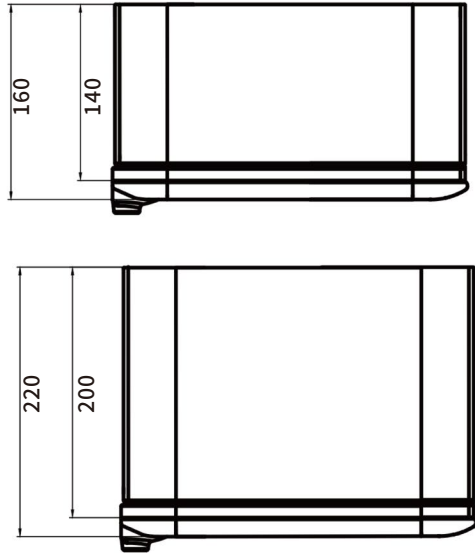
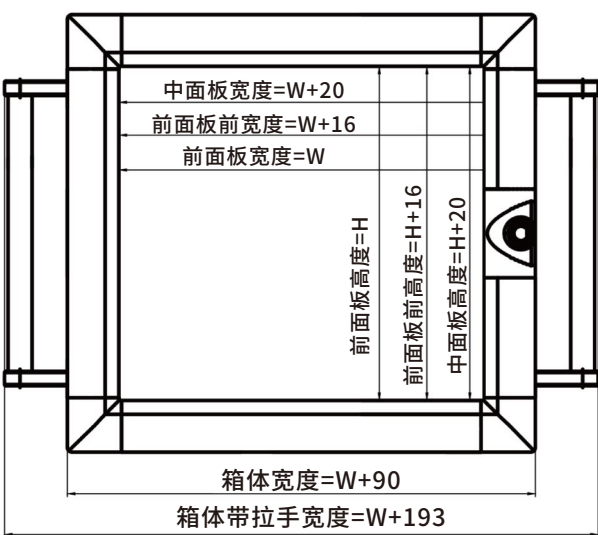
140-210系列前开门控制箱 140-210 Series Front Door Opening Control Box



面板可根据需求定制!
Panels are customized according to your requirements!

- 有效安装深度: CP210;CP140
- 箱体防护等级: 后开门:IP54; 螺钉固定后面板:IP65
- 箱体材质: 铝型材和把手:铝合金6063
- 角部件: 压铸铝合金
- 把手固定件: PA66
- 颜色: 铝型材和把手管: 阳极氧化铝本色
- 角部件: 岩石灰, 近似RAL7012
- 后门(后面板): 3mm铝板
- 表面氧化
- Effective installation depth: CP210;CP140
- Protection level: Rear door opening IP54, Screw fixed rear panel: IP65
- Material: Aluminum profiles and handles: Aluminum alloy 6063
- Corner component: Die cast aluminum alloy
- Handle fixing part: PA66
- Color: Aluminum profiles and handles: anodized aluminum natural color
- Corner component: Rock gray, approximately RAL7012
- Rear door (rear panel): 3mm aluminum plate
- Surface oxidation

结构细节图 Structural detail drawing



前后开门设计
Front and rear sliding door design

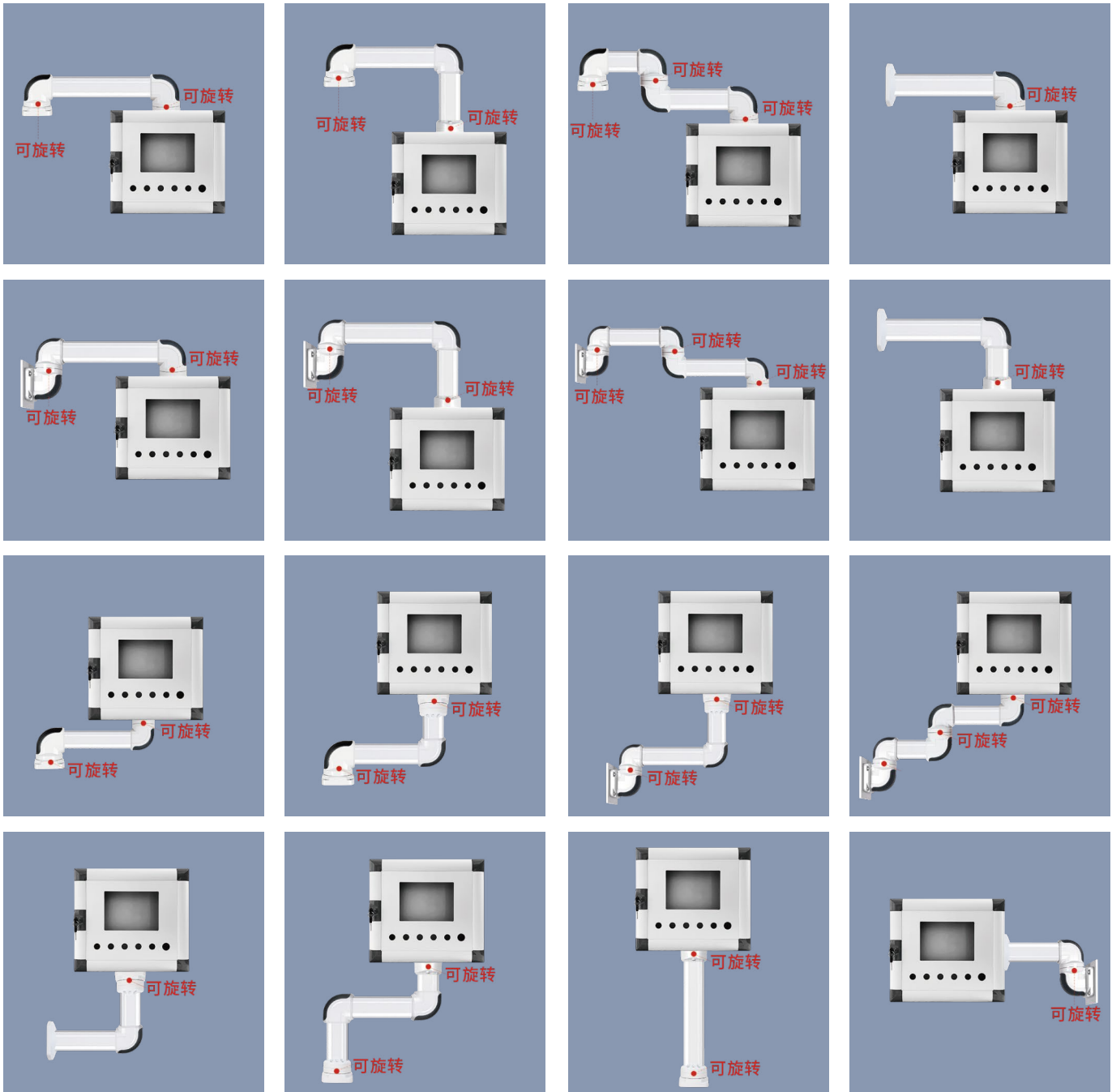


可增加透视窗
Can add a viewing window

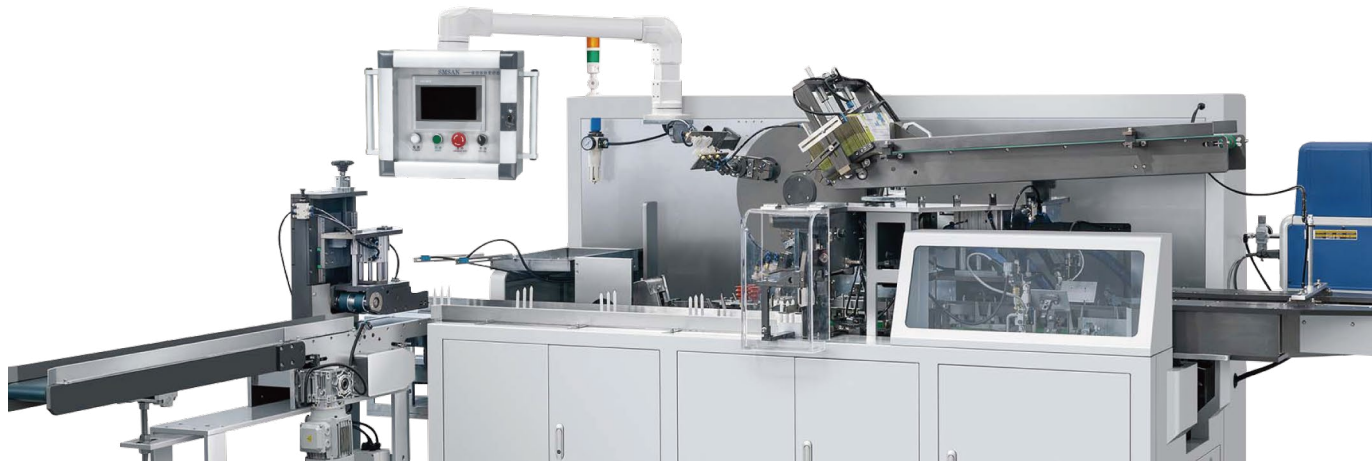


可定制面板
Customizable panel

安装连接方式 Installation connection method



应用实例 Application example



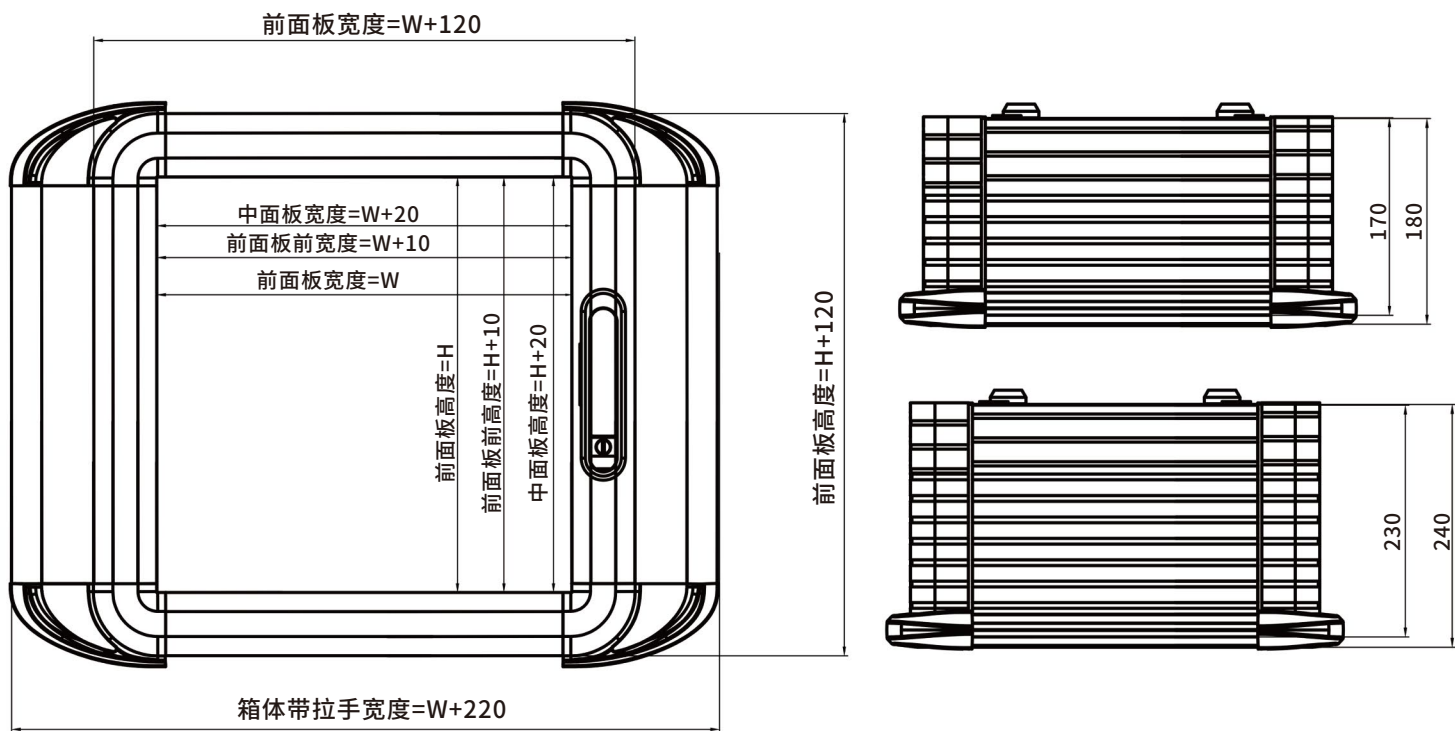
170-230系列前开门控制箱
170-230 Series Front Door Control Box



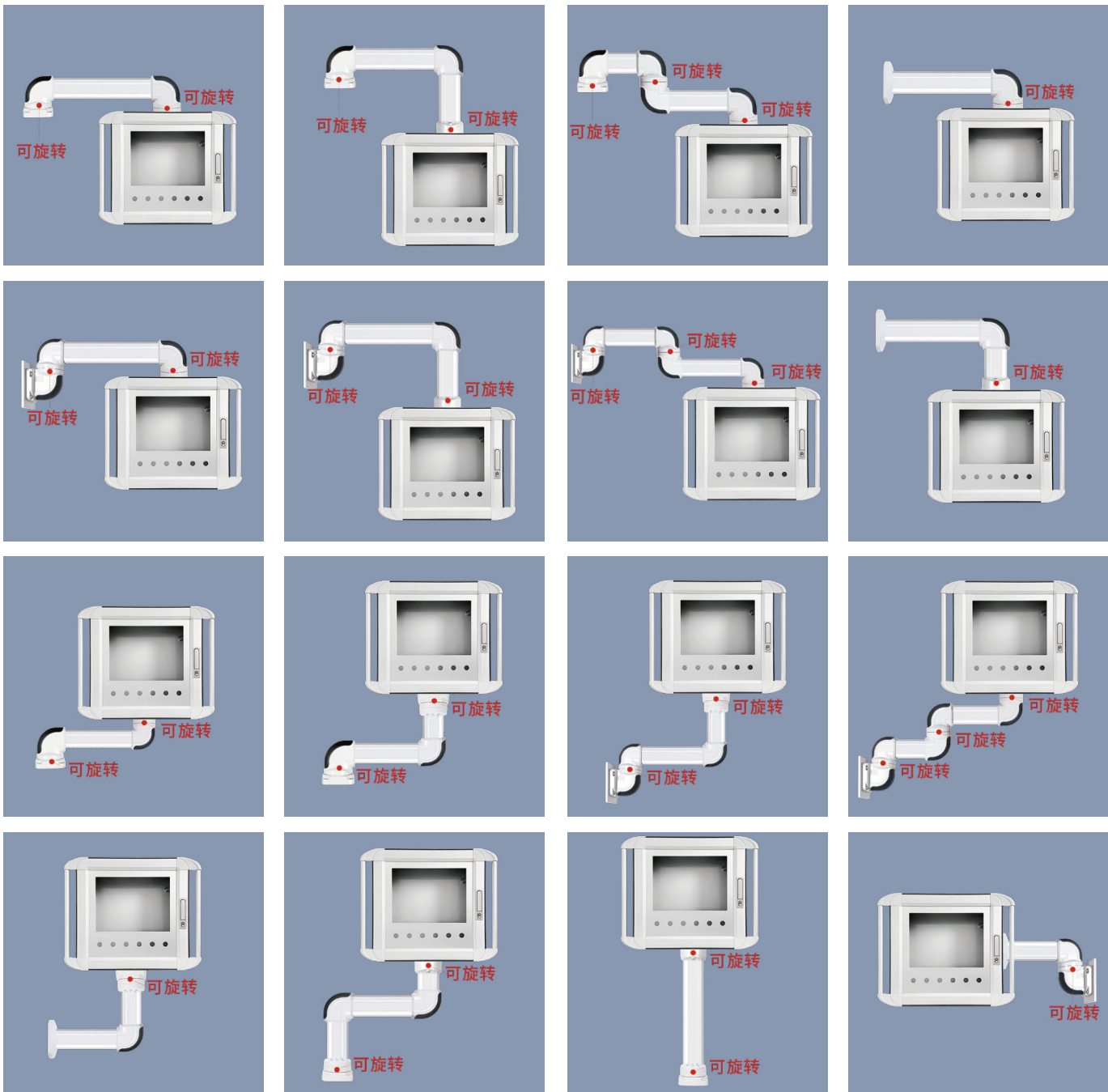
面板可根据需求定制!
Panels are customized according to your requirements!

- 有效安装深度: CP170;CP230
- 箱体防护等级: 后开门:IP54; 螺钉固定后面板:IP65
- 箱体材质: 铝型材和把手:铝合金6063
- 角部件: 压铸铝合金
- 把手固定件: PA66
- 颜色: 铝型材和把手管: 阳极氧化铝本色
- 角部件: 岩石灰, 近似RAL7012
- 后门(后面板): 3mm铝板
- 表面氧化
- Effective installation depth: CP170;CP230
- Protection level: Rear door opening IP54, Screw fixed rear panel: IP65
- Material: Aluminum profiles and handles: Aluminum alloy 6063
- Corner component: Die cast aluminum alloy
- Handle fixing part: PA66
- Color: Aluminum profiles and handles: anodized aluminum natural color
- Corner component: rock gray, approximately RAL7012
- Rear door (rear panel): 3mm aluminum plate
- Surface oxidation

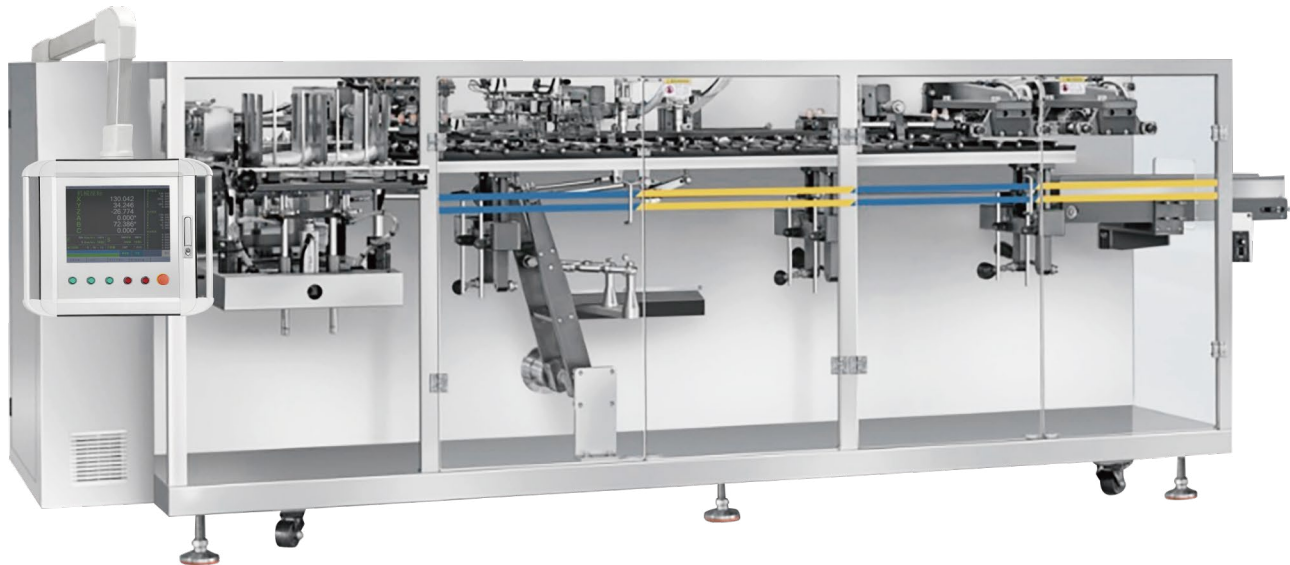
结构细节图 Structural detail drawing



安装连接方式 Installation connection method



应用实例 Application example



控制箱系列-Control Box Series

• 防爆系列控制箱 Explosion-proof Series Control Box



- 防腐等级:WF1
- 支路数:不限回路
- 产品材质:铸铝合金/钢板焊接/不锈钢
- 额定电压:220V/380V
- 额定电流:1~500A
- 电缆外径6~82mm
- 安装方式:挂式立式
- 入口规格:G1/2-G4(根据客户要求定制大小)
- 防护等级:IP45、IP54、IP65
- 进出线口:下进下出或下进上出(默认下进下出, 其他方向需注明)
- Corrosion protection grade: WF1
- Number of branches: Unlimited circuits
- Product material: Cast aluminum alloy / Steel plate welding / Stainless steel
- Rated voltage: 220V / 380V
- Rated current: 1 - 500A
- Cable outer diameter: 6 - 82mm
- Installation method: Wall-mounted or vertical
- Entry specification: G1/2 - G4 (custom size according to customer requirements)
- Protection grade: IP45, IP54, IP65
- Entry and exit ports: Bottom entry and bottom exit or bottom entry and top exit (default bottom entry and bottom exit, other directions need to be specified)

面板可根据需求定制!
Panels are customized according to your requirements!

该控制箱搭配75-110防爆悬臂
This control box is equipped with a 75-110 explosion-proof boom

• 适用范围 scope of application

- 01.适用与1区、2区危险场所
- 02.适用于IA IB IC类爆炸性气体环境
- 03.适用于T1-T6的环境
- 04.适用于可燃性分成环境20/21/22区

- 01. Applicable to hazardous areas in Zone 1 and Zone 2
- 02. Applicable to explosive gas environments of classes IA, IB, IC
- 03. Applicable to environments of T1-T6
- 04. Applicable to flammable gas areas of divisions 20/21/22



防水密封橡胶条
Waterproof sealing rubber strip



精细锁具
Fine locks

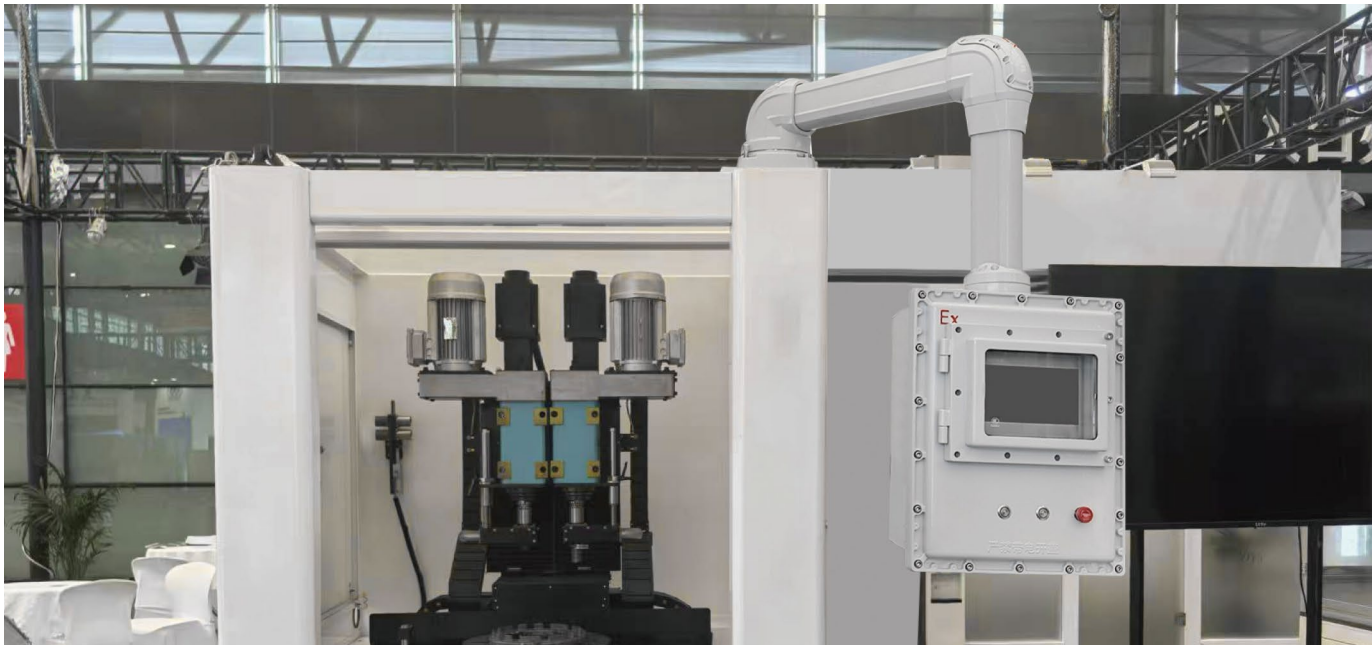


可定制面板
Customizable panel

• 安装连接方式 Installation connection method



• 应用实例 Application example



• 不锈钢系列控制箱
Stainless steel Series Control Box

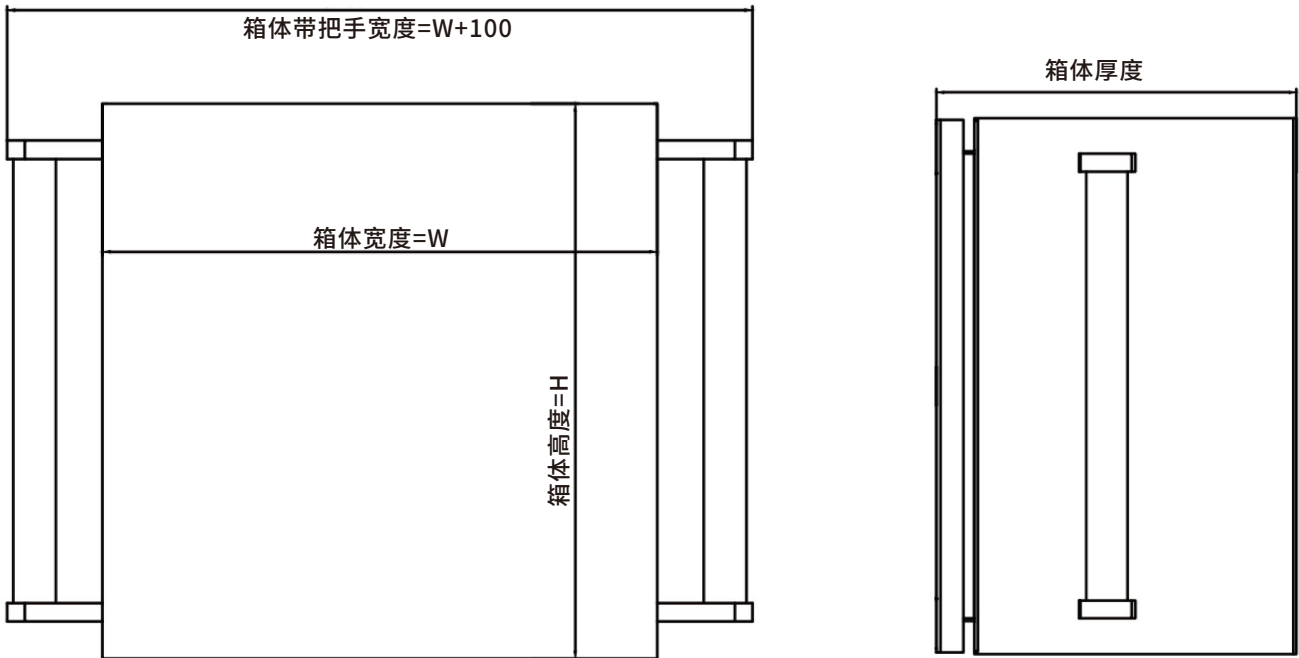


面板可根据需求定制!

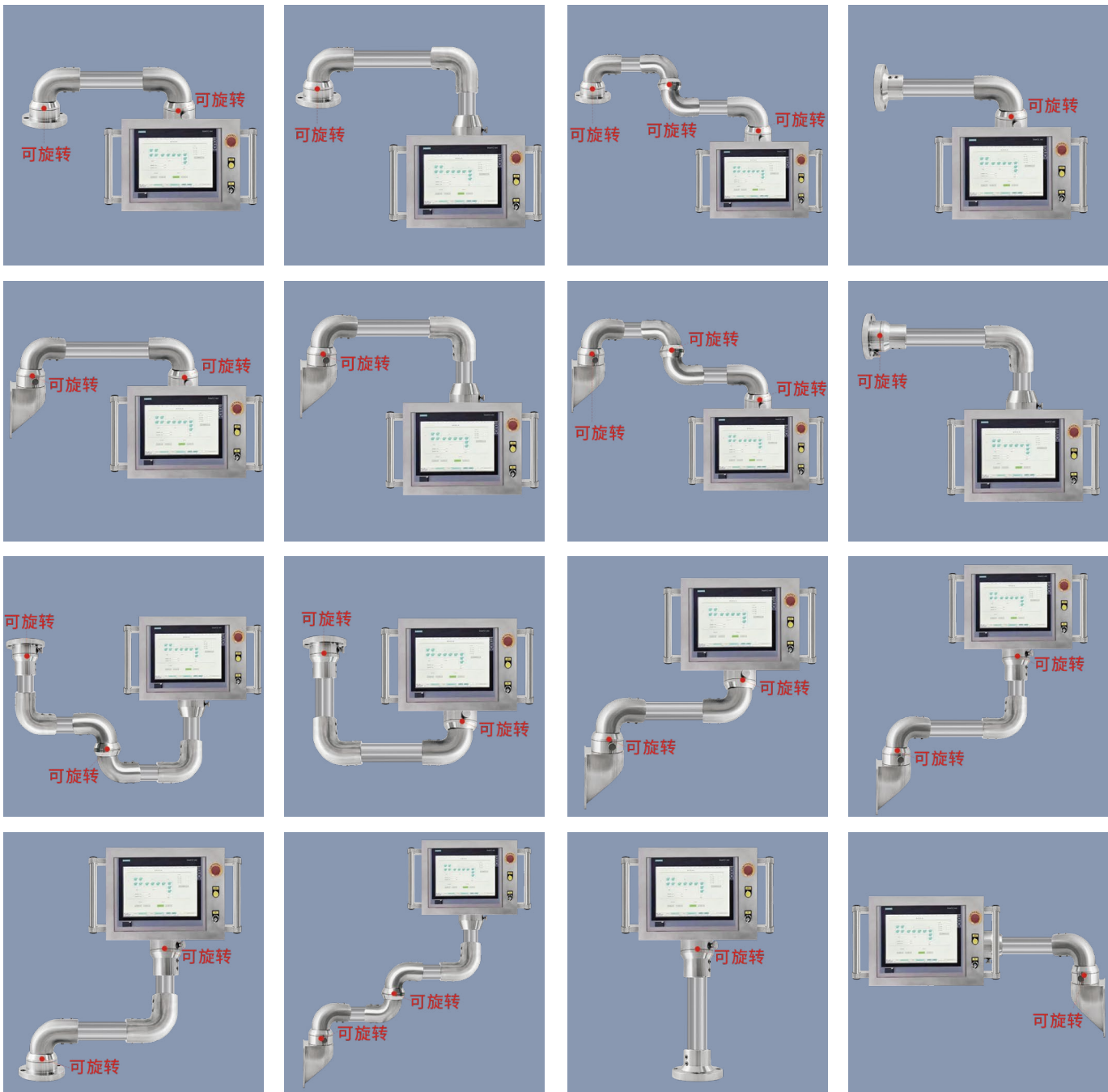
Panels are customized according to your requirements!

- PU发泡密封条确保箱体达到IP56的防护等级
- 镀锌安装板也可在箱体外做布线用
- 箱口多层保护槽不但起加固作用而且能防止门板打开时脏物和水进入箱内
- 专用的带双齿锁芯SUS304材质的不锈钢锁系统彰显档次, 确保通用性
- 不锈钢配电箱表面拉丝处理(高档箱体内部可做喷砂处理), 带折边的安装板和安装板支架限度的确保安装强度
- 防护等级:IP56(按GB4208-1993)
- 表面处理:拉丝, 安装板则为镀锌
- 标准配置:门板, 接地套, 门锁, 箱体, 密封条
- 标准配置:钢板厚度: 箱体:1.5mm 箱门:2.0mm
- PU foam sealing strips ensure the cabinet reaches an IP56 protection level.
- The galvanized mounting plate can also be used for wiring outside the cabinet.
- The multi-layer protective groove at the cabinet opening not only plays a reinforcing role but also prevents dirt and water from entering the cabinet when the door is opened.
- The special stainless steel lock system made of SUS304 material with a double-tooth lock core highlights the grade and ensures universality.
- The surface of the stainless steel distribution box is brushed (the interior of high-grade cabinets can be sandblasted), and the mounting plate with flanges and the mounting plate bracket ensure the installation strength to the maximum extent.
- Protection level: IP56 (according to GB4208-1993)
- Surface treatment: Brushing, and the mounting plate is galvanized.
- Standard configuration: Door panel, grounding sleeve, door lock, cabinet body, sealing strip.
- Standard configuration: Steel plate thickness: Cabinet body: 1.5mm; Door: 2.0mm.

• 结构图 Structural diagram



• 安装连接方式 Installation connection method



• 应用实例 Application example

