

苏州欧瑞蒂智能门控有限公司
Suzhou Oredy Intelligent Door Control Co., Ltd

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Please contact type agents for more information



SINCE 2010
ENTRANCE AUTOMATION
SOLUTION SPECIALIST

OREDY
自动门系列

2024

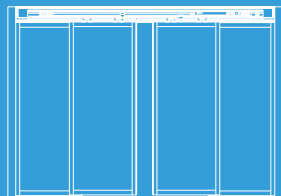
Automatic sliding door,automatic flat door,heavy automatic door,
automatic overlapping door,automatic flat door,electric ground spring,
magnetic levitation unit,medical profile door, glass profile door,electric sierra door.

01

PART ONE

自动平移门系列

Automatic Sliding Door Unit

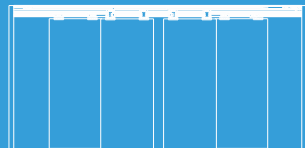


02

PART TWO

自动重叠门系列

Automatic overlapping door series

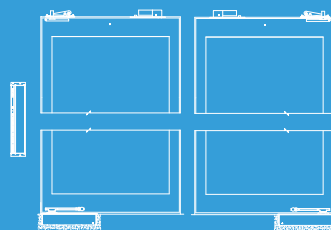


05

PART FIVE

电动地弹簧系列

Electric ground spring series

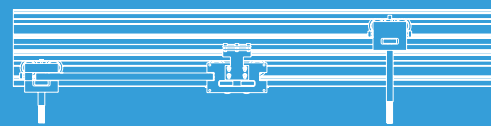


06

PART SIX

电动塞拉门系列

Electric bus door unit



03

PART THREE

自动弧形门系列

Automatic Sliding Door Unit

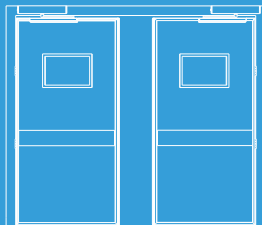


04

PART FOUR

自动平开门系列

Automatic Door Opening Machine Series

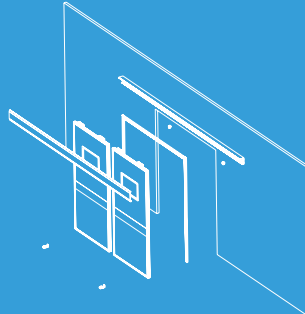


07

PART SEVEN

医用门体料

Medical door material

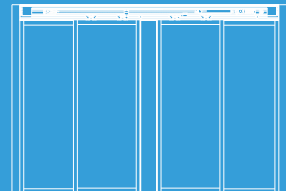


08

PART EIGHT

型材门系列

Profile door material series



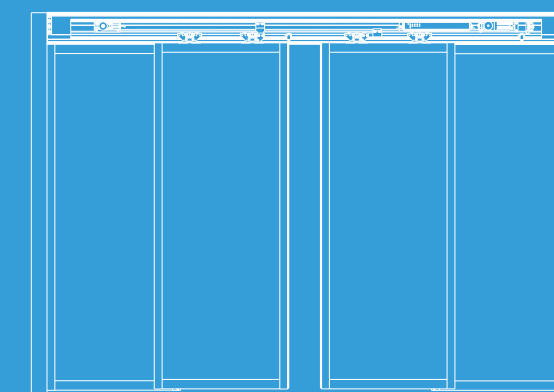


01

PART ONE

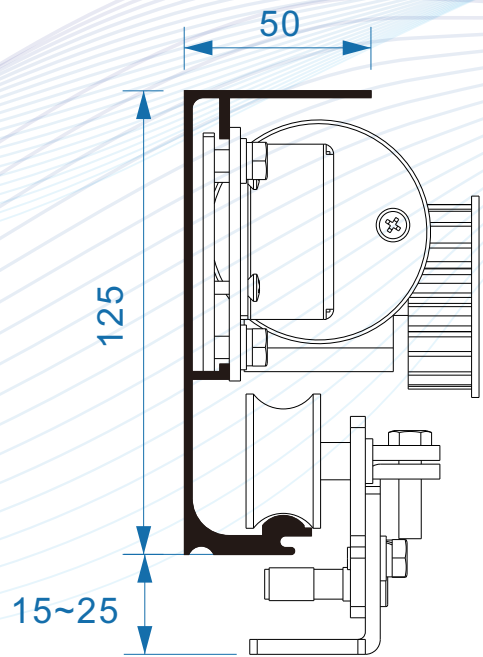
自动平移门系列

Automatic Sliding Door Unit



ORD-120 自动平移门机组

ORDstye Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

全新控制器

控制器短款，增加安装空间的同时，遇阻反弹、门禁、电锁、电池、互锁等功能一应俱全，同时减小尺寸，适用场景更广。

全新吊件

松下H3通用款吊件，双防脱件设计，不脱轨。优质轴承轮，承重大。

安装调节空间加长

加长螺丝滑槽，安装调节提升至26mm

一体式驱动控制系统设计

驱动马达和控制器组成一个单元，全新电机，吊轮可以从电机下方通过。

NEW CONTROLLER

The controller is short, and although the sparrow is small and dirty, it bounces back when blocked.

It has all the functions such as acce

-ss control, electric lock, battery, and interlock, while reducing the size and increasing the installation space.

NEW HANGER

Panasonic H3 universal hanger, dual anti derailment design, non derailment.

High quality bearing wheel with large bearing capacity.

EXTENDED INSTALLATION AND ADJUSTMENT SPACE

Extended screw chute, installation, adjustment and lifting to 26mm

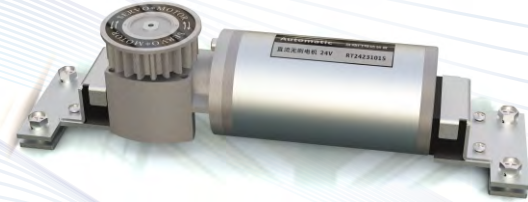
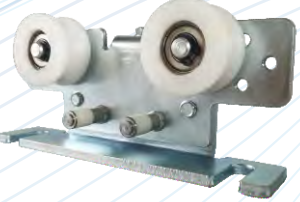
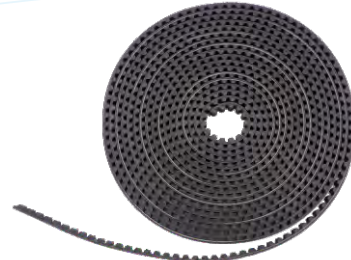
DESIGN OF INTEGRATED DRIVE CONTROL SYSTEM

The drive motor and controller form a unit, a brand new motor, and the lifting wheel can pass under the motor.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定电压:55W	Rated voltage: 55W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 65 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×120KG	Double opening sliding door: max. 2 × 120KG
单开平移门:最大1×220KG	Single sliding door: max. 1 × 220KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-125A 自动平移门机组

ORD125A sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

全新控制器
控制器短款，增加安装空间的同时，遇阻反弹、门禁、电锁、电池、互锁等功能一应俱全，同时减小尺寸，适用场景更广。

全新吊件
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安装调节空间加长
加长螺丝滑槽，安装调节提升至26mm

一体式驱动控制系统设计
驱动马达和控制器组成一个单元，全新电机，吊轮可以从电机下方通过。

NEW CONTROLLER
The controller is short, and although the sparrow is small and dirty, it bounces back when blocked. It has all the functions such as acce-ss control, electric lock, battery, and interlock, while reducing the size and increasing the installation space.

NEW HANGER
Panasonic H3 universal hanger, dual anti derailment design, non derailment. High quality bearing wheel with large bearing capacity.

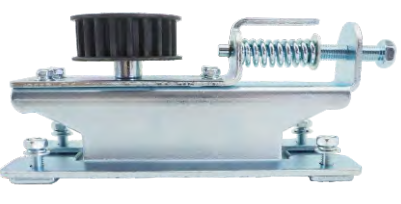
EXTENDED INSTALLATION AND ADJUSTMENT SPACE
Extended screw chute, installation, adjustment and lifting to 26mm

DESIGN OF INTEGRATED DRIVE CONTROL SYSTEM
The drive motor and controller form a unit, a brand new motor, and the lifting wheel can pass under the motor.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定电压:65W	Rated voltage: 65W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 65 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×150KG	Double opening sliding door: max. 2 × 150KG
单开平移门:最大1×250KG	Single sliding door: max. 1 × 250KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-130 自动平移门机组

ORD130 sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

全新控制器

控制器短款，增加安装空间的同时，遇阻反弹、门禁、电锁、电池、互锁等功能一应俱全，同时减小尺寸，适用场景更广。

全新吊件

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安装调节空间加长

加长螺丝滑槽，安装调节提升至26mm

一体式驱动控制系统设计

驱动马达和控制器组成一个单元，全新电机，吊轮可以从电机下方通过。

NEW CONTROLLER

The controller is short, and although the sparrow is small and dirty, it bounces back when blocked. It has all the functions such as access control, electric lock, battery, and interlock, while reducing the size and increasing the installation space.

NEW HANGER

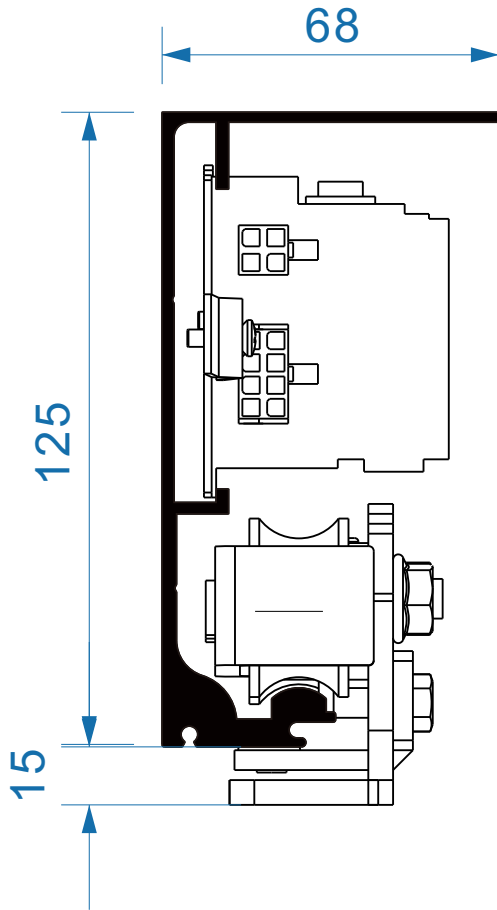
Panasonic H3 universal hanger, dual anti derailment design, non derailment. High quality bearing wheel with large bearing capacity.

EXTENDED INSTALLATION AND ADJUSTMENT SPACE

Extended screw chute, installation, adjustment and lifting to 26mm

DESIGN OF INTEGRATED DRIVE CONTROL SYSTEM

The drive motor and controller form a unit, a brand new motor, and the lifting wheel can pass under the motor.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定电压:65W	Rated voltage: 65W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 65 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×150KG	Double opening sliding door: max. 2 × 150KG
单开平移门:最大1×260KG	Single sliding door: max. 1 × 260KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围: -20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围: <相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-150 自动平移门机组

ORD150 sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

微电脑控制器

微电脑控制系统,可控制门体按照设定的方式运行,实现双门互锁等多组接口,同时自带开机自检、遇阻反弹,防止夹伤人事故的发生。

减速箱一体化

采用欧洲马达设计,减速箱一体化技术,驱动强劲运行平稳,输出功率提高。

减速静音轮

特质减速静音轮,专业吊件设计,滚轮接口有效降低运行噪音。

多控制程序定制

可定制专业程序控制器,支持呆账,随意停,蓝牙,数控显等控制程序。

Microcomputer controller

Microcomputer control system, can control the door body in accordance with the set way to operate, to achieve double-door interlock Multiple groups of interfaces, at the same time with boot self-test, resistance rebound, to prevent the occurrence of nip accidents.

Reducer integration

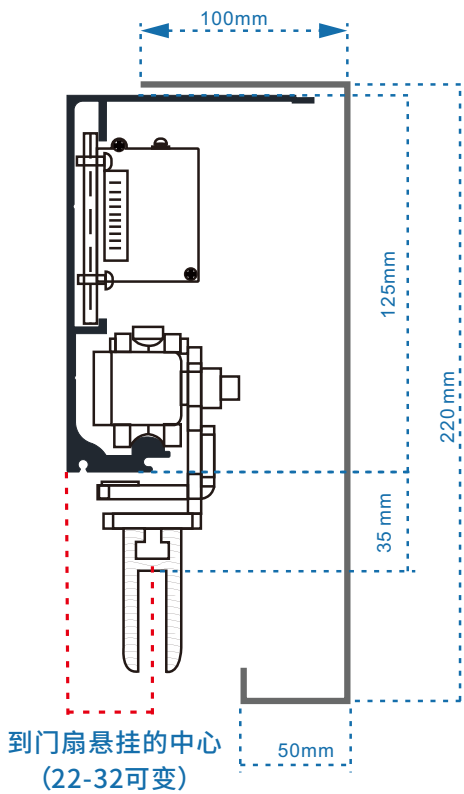
European motor design, gearbox integration technology, drive strong and smooth operation, output power Raise.

Reduction mute wheel

Special deceleration silent wheel, professional lifting design, roller interface effectively reduce operating noise.

Multi-control program customization

Professional program controller can be customized to support bad debts, random stop, Bluetooth, CNC display and other control programs.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:70W	Rated voltage: 70W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 650 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×160KG	Double opening sliding door: max. 2 × 160KG
单开平移门:最大1×270KG	Single sliding door: max. 1 × 270KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

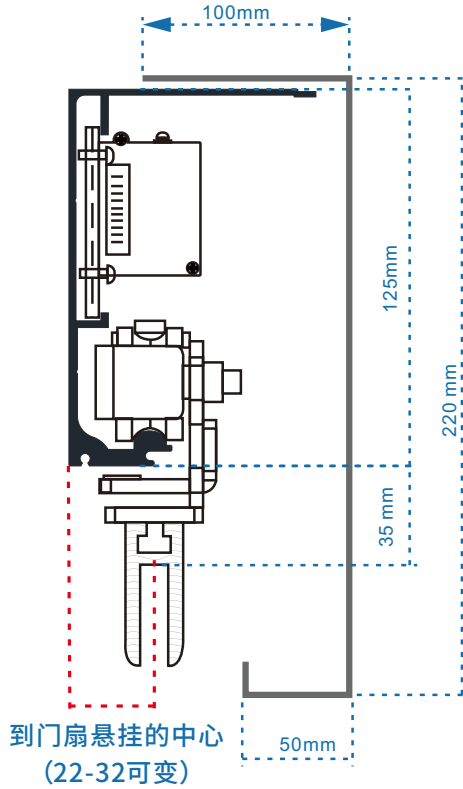
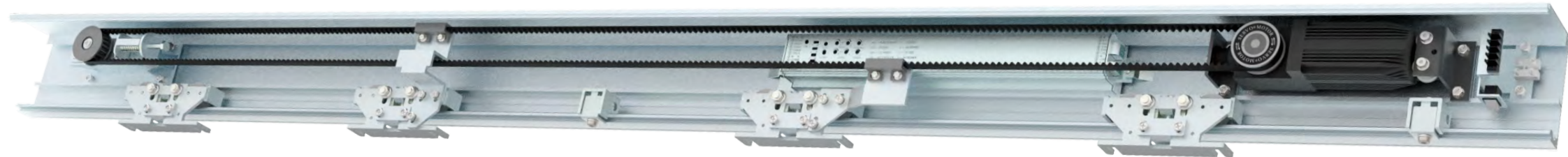
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-160 自动平移门机组

ORD160 sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

微电脑控制器
微电脑控制系统,可控制门体按照设定的方式运行,实现双门互锁等多组接口,同时自带开机自检、遇阻反弹,防止夹伤人事故的发生。

减速箱一体化
采用欧洲马达设计,减速箱一体化技术,驱动强劲运行平稳,输出功率提高。

减速静音轮
特质减速静音轮,专业吊件设计,滚轮接口有效降低运行噪音。

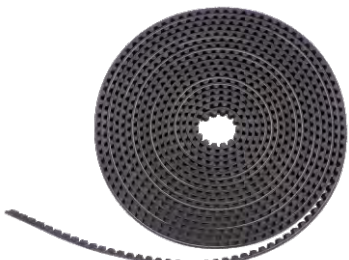
多控制程序定制
可定制专业程序控制器,支持呆账,随意停,蓝牙,数控显等控制程序。

Microcomputer controller
The door body operates in a set manner, achieving multiple sets of interfaces such as double door interlocking, and also comes with a power on self-test and rebound when encountering obstacles Gearbox integration
Adopting European motor design and gearbox integration technology, the drive is strong and stable, with improved output power.
Decelerating mute wheel
Special decelerating silent wheel, professional suspension design, and roller interface effecti-vely reduce running noise.
Multi control program customization
Customizable professional program controller, supporting bad debt, random stop, Bluetooth and other control programs.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:650~1850	Double sliding door: 65 ~ 1850
单开平移门:750~2000	Single sliding door: 750 ~ 2000
门扇重量	Door leaf weight
双开平移门:最大2×180KG	Double opening sliding door: max. 2 × 180KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-180A 自动平移门机组

ORD180A sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

全新轨道
超低轨道设计,节省安装空间,适合办公室、家庭阳台、厨房隔断、商铺等地方安装。同时轨道增加防震减噪静音胶条,有效降低噪音。

全新吊件
吊轮采用三轮防脱设计,轮径大,加大机组承重能力,防脱落,安全性高。

欧款机组设计,美观大气
独有的备用电池系统,可实现断电开门和正常运行自由切换,无论是消防功能还是防盗功能,都能完美切换。

一体式驱动控制系统设计
驱动马达和控制器组成一个单元,全新电机,吊轮可以从电机下方通过。

控制器程序可定制
为满足不同场景下不同自动门需要的功能,该款自动门机组支持程序定制。

New track
Low height rail design, saving installation space, suitable for installation in offices, kitchen partitions, shops and other places.

New hanger
The hanging wheel is designed with three wheels to prevent falling off. The diameter of the wheel is large, which increases the bearing capacity of the unit, prevents falling off and has high safety.

Fire fighting and anti-theft functions can be switched freely
The unique backup battery system can realize the free switching of power-off, door opening and normal operation. It can perfectly switch the fire-fighting function and anti-theft function.

Design of integrated drive control system
The drive motor and the controller form a unit, which is a brand-new motor. The hanging wheel can pass under the motor.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:70W	Rated voltage: 70W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~ 2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×200KG	Double opening sliding door: max. 2 × 200KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-180 自动平移门机组

ORD180stye Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

全新轨道
超低轨道设计, 节省安装空间, 适合办公室、家庭阳台、厨房隔断、商铺等地方安装。同时轨道增加防震减噪静音胶条, 有效降低噪音。

全新吊件
吊轮采用三轮防脱设计, 轮径大, 加大机组承重能力, 防脱落, 安全性高。

欧款机组设计, 美观大气
独有的备用电池系统, 可实现断电开门和正常运行自由切换, 无论是消防功能还是防盗功能, 都能完美切换。

一体式驱动控制系统设计
驱动马达和控制器组成一个单元, 全新电机, 吊轮可以从电机下方通过。

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New hanger
The hanging wheel is designed with three wheels to prevent falling off. The diameter of the wheel is large, which increases the bearing capacity of the unit, prevents falling off and has high safety.

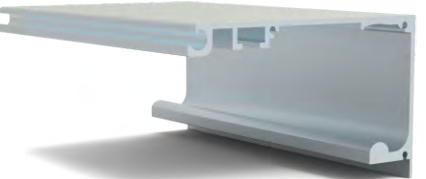
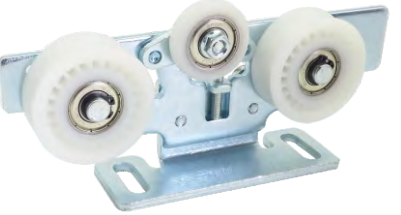
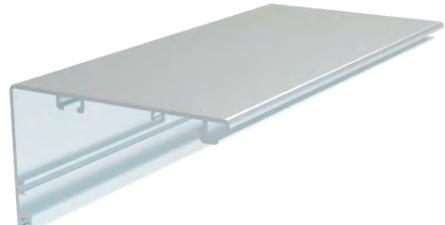
Fire fighting and anti-theft functions can be switched freely
The unique backup battery system can realize the free switching of power-off, door opening and normal operation. It can perfectly switch the fire-fighting function and anti-theft function.

Design of integrated drive control system
The drive motor and the controller form a unit, which is a brand-new motor. The hanging wheel can pass under the motor.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:70W	Rated voltage: 70W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~ 2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×180KG	Double opening sliding door: max. 2 × 180KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

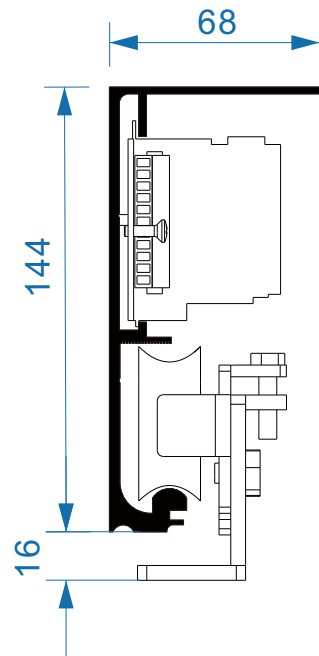
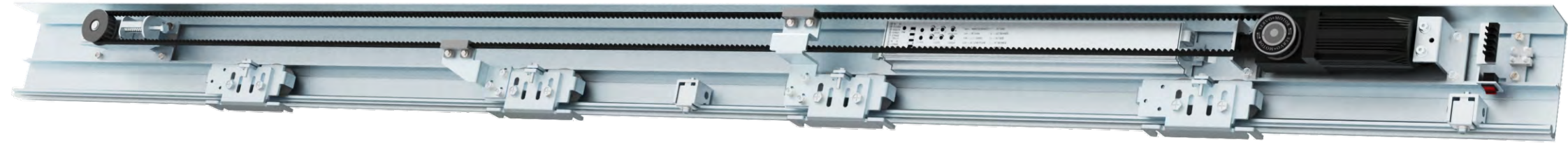
			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	盖板 Cover plate	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-200 自动平移门机组

ORD200 stye Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

微电脑控制器

微电脑控制系统,可控制门体按照设定的方式运行,实现双门互锁等多组接口,同时自带开机自检、遇阻反弹,防止夹伤人事故的发生。

减速箱一体化

采用欧洲马达设计,减速箱一体化技术,驱动强劲运行平稳,输出功率提高。

减速静音轮

特质减速静音轮,专业吊件设计,滚轮接口有效降低运行噪音。

多控制程序定制

可定制专业程序控制器,支持呆账,随意停,蓝牙,数控显等控制程序。

Microcomputer controller

Microcomputer control system, can control the door body in accordance with the set way to operate, to achieve double-door interlock Multiple groups of interfaces, at the same time with boot self-test, resistance rebound, to prevent the occurrence of nip accidents.

Reducer integration

European motor design, gearbox integration technology, drive strong and smooth operation, output power Raise.

Reduction mute wheel

Special deceleration silent wheel, professional lifting design, roller interface effectively reduce operating noise.

Multi-control program customization

Professional program controller can be customized to support bad debts, random stop, Bluetooth, CNC display and other control programs.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~ 2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×180KG	Double opening sliding door: max. 2 × 180KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-230A 自动平移门机组

ORD230 stye Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

微电脑控制器
微电脑控制系统,可控制门体按照设定的方式运行,实现双门互锁等多组接口,同时自带开机自检、遇阻反弹,防止夹伤人事故的发生。

减速箱一体化
采用欧洲马达设计,减速箱一体化技术,驱动强劲运行平稳,输出功率提高。

减速静音轮
特质减速静音轮,专业吊件设计,滚轮接口有效降低运行噪音。

多控制程序定制
可定制专业程序控制器,支持呆账,随意停,蓝牙,数控显等控制程序。

Microcomputer controller
Microcomputer control system, can control the door body in accordance with the set way to operate, to achieve double-door interlock Multiple groups of interfaces, at the same time with boot self-test, resistance rebound, to prevent the occurrence of nip accidents.

Reducer integration
European motor design, gearbox integration technology, drive strong and smooth operation, output power Raise.

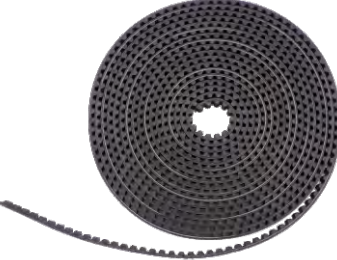
Reduction mute wheel
Special deceleration silent wheel, professional lifting design, roller interface effectively reduce operating noise.

Multi-control program customization
Professional program controller can be customized to support bad debts, random stop, Bluetooth, CNC display and other control programs.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~ 2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×200KG	Double opening sliding door: max. 2 × 200KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

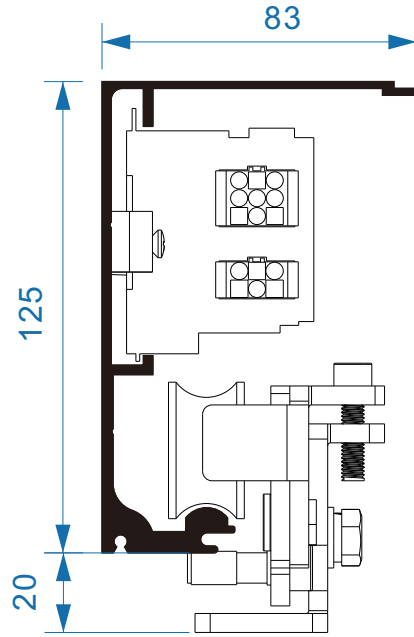
			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-230B 自动平移门机组

ORD230 stye Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

微电脑控制器
微电脑控制系统,可控制门体按照设定的方式运行,实现双门互锁等多组接口,同时自带开机自检、遇阻反弹,防止夹伤人事故的发生。

减速箱一体化
采用欧洲马达设计,减速箱一体化技术,驱动强劲运行平稳,输出功率提高。

减速静音轮
特质减速静音轮,专业吊件设计,滚轮接口有效降低运行噪音。

多控制程序定制
可定制专业程序控制器,支持呆账,随意停,蓝牙,数控显等控制程序。

Microcomputer controller
Microcomputer control system, can control the door body in accordance with the set way to operate, to achieve double-door interlock Multiple groups of interfaces, at the same time with boot self-test, resistance rebound, to prevent the occurrence of nip accidents.

Reducer integration
European motor design, gearbox integration technology, drive strong and smooth operation, output power Raise.

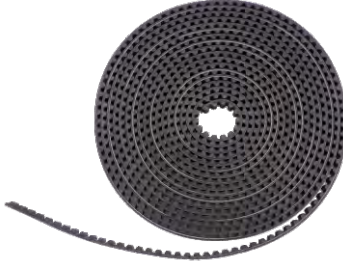
Reduction mute wheel
Special deceleration silent wheel, professional lifting design, roller interface effectively reduce operating noise.

Multi-control program customization
Professional program controller can be customized to support bad debts, random stop, Bluetooth, CNC display and other control programs.

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~ 2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×200KG	Double opening sliding door: max. 2 × 200KG
单开平移门:最大1×230KG	Single sliding door: max. 1 × 230KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

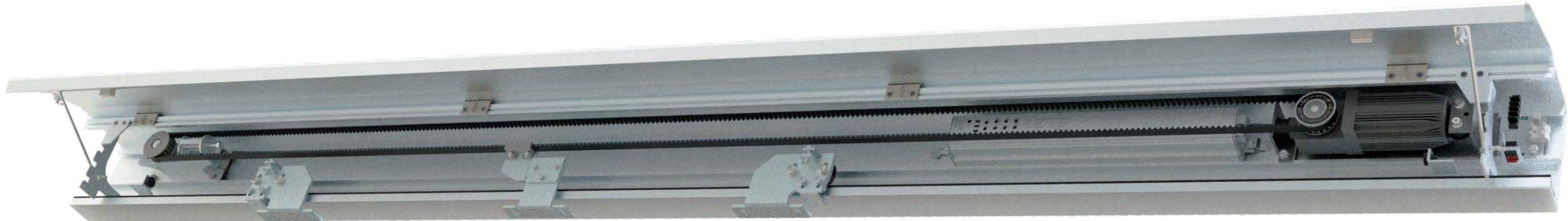
			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-260 自动平移门机组

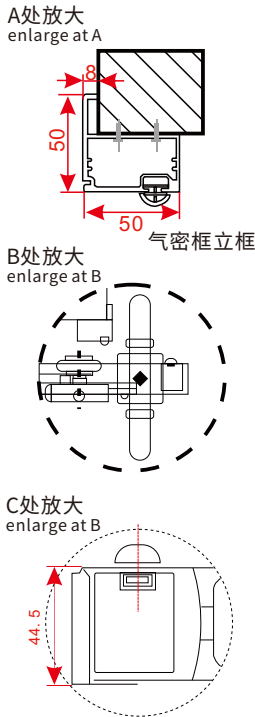
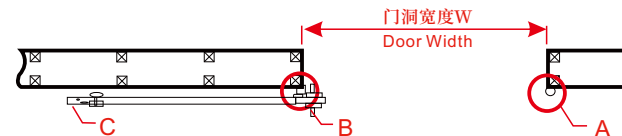
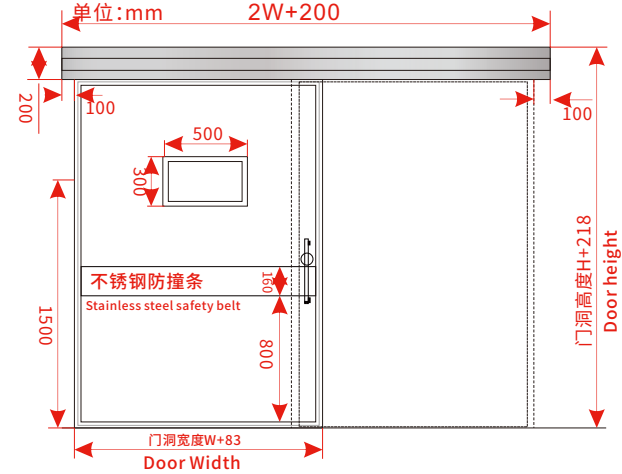
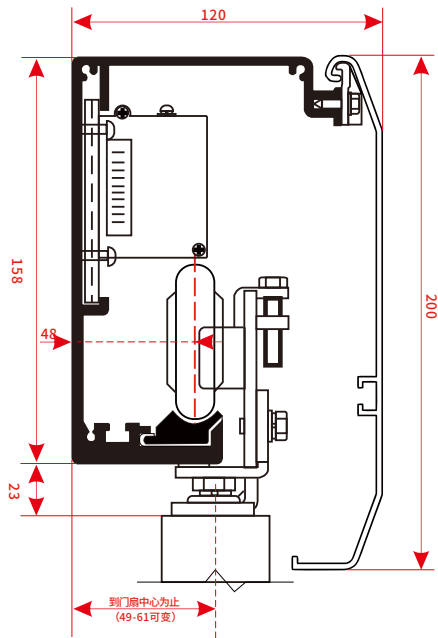
ORD260 sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

门体形式:单开门/双开门
门体重量: ≤1×300KG / ≤2×180KG
净开宽度:1000-2700mm/2200-3800mm
电源电压:AC220V±10%, 50-60Hz
功率消耗:70W
开门运行速度:300-550mm/s(可调)
关门运行速度:200-500mm/s(可调)
开门停留时间:1-10S(可调)
紧闭力F:>100N
手动推力: <100N
运行噪音: ≤55Db
工作环境温度: -20~+50℃

Door configuration :Four-leaf/Two-leaf
Door leaf weight:≤1×300KG / ≤2×180KG
Clean open width: 1000-2700mm/2200-3800mm
Power voltage:AC220V±10%, 50-60Hz
AC110V±10%, 50-60Hz
Power consumption:70W
Opening speed:300-550mm/s(adjustable)
Closing speed:200-550mm/s(adjustable)
Hold-open time:1-10s(adjustable)
Closed force F: > 100N
Manual push: < 100N
Working environment temperature:-20~+50℃



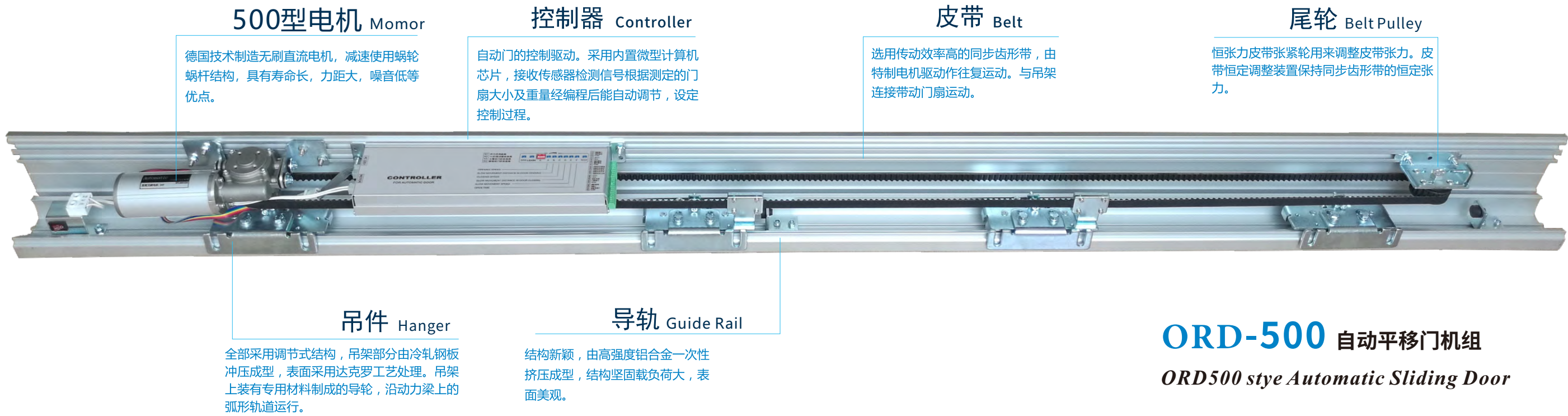
设备尺寸 EQUIPMENT SIZE

主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

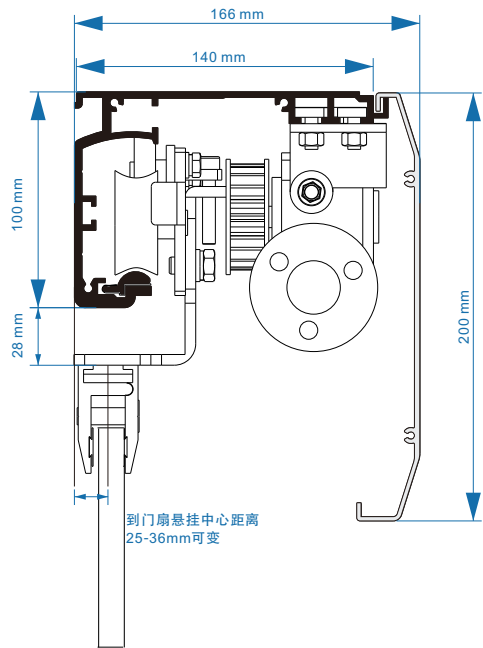
可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup



产品特点 PRODUCT PARAMETERS

- 1.直流无刷大功率电机，运行稳定；
- 2.大闭合力微电脑控制器；
- 3.大承重轨道装置，适合门体300KG；
- 4.轨道自带缓冲条，静音运行；
- 5.四种开门模式；常开、常闭、半开、自动；
- 6.自带遇阻反弹，安全防夹。



1. Dc brushless high-power motor, stable operation;
2. Large closing force microcomputer controller;
3. Large bearing track device, suitable for door body 300KG;
4. Track comes with buffer strip, silent operation;
5. Four modes of opening doors; Normally open, normally closed, semi-open, automatic;
6. Come with resistance rebound, safety anti-clip

技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 650 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×250KG	Double opening sliding door: max. 2 × 250KG
单开平移门:最大1×350KG	Single sliding door: max. 1 × 350KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range:- 20℃ ~ + 50℃
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

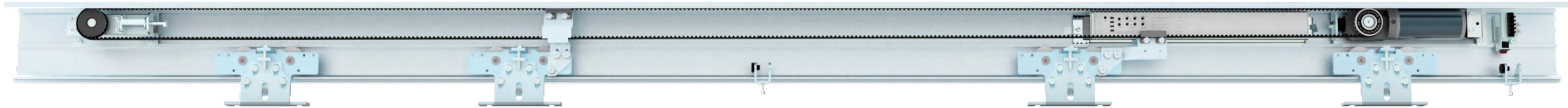
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-600A 自动平移门机组

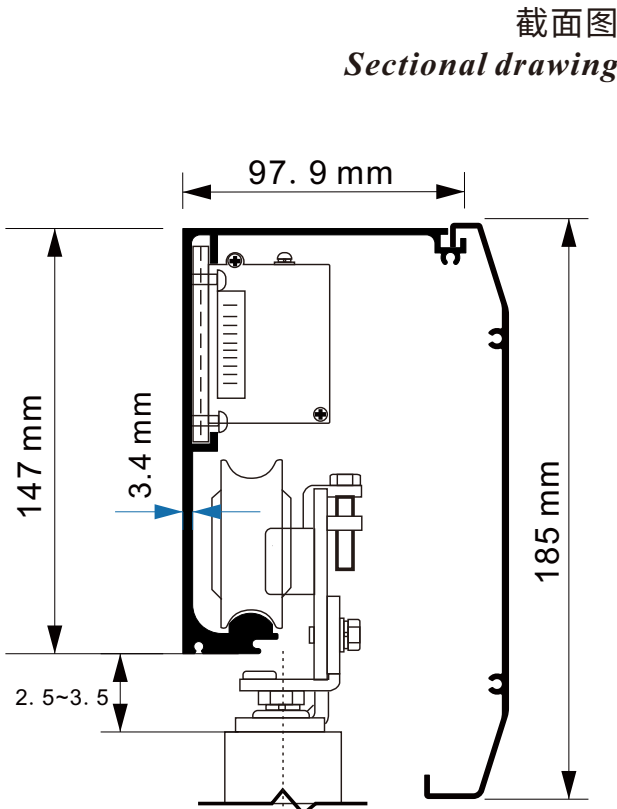
ORD600A sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

- 1.控制器采用进口双ST芯片,内置自动校准和保护程序,智能调节,自动识别门体宽度,抗信号干扰,双向遇阻自动反弹,安全性能更加突出。
- 2.采用实测100W大功率直流无刷电机,力矩大、寿命长、效率高。减速箱使用斜齿轮设计,整体运行平稳,具有自带锁功能,无需外加机械锁就能实现门禁效果。
- 3.使用重型机吊轮设计,吊件采用优质轴承,并使用50mm大号尼龙轮,承重大、声音轻。
- 4.新型铝合金轨道设计,采用3.4mm厚壁铝合金,承重更大,声音更轻,同时轨道含槽口,支持加装铝合金盖板和封头,节省折不锈钢的烦恼。
- 5.自动门程序支持定制。

1. The controller adopts imported double st chip, built-in automatic calibration and protection program, intelligent adjustment, automatic identification of door width, anti signal interference, two-way automatic rebound when encountering resistance, and more outstanding safety performance.
2. The measured 100W high-power DC brushless motor is adopted, with large torque, long service life and high efficiency. With its own lock function, it can achieve the access control effect without adding a mechanical lock.
3. The lifting wheel of heavy-duty machine is designed. The lifting parts are high-quality bearings and 50mm large nylon wheels are used, Large load bearing and light sound.
4. The new aluminum alloy track is designed with 3.4mm thick wall aluminum alloy, which has greater bearing capacity and lighter sound. At the same time, the track contains notches, which supports the installation of aluminum alloy cover plates and heads.
5. Automatic door program supports customization.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×250KG	Double opening sliding door: max. 2 × 250KG
单开平移门:最大1×350KG	Single sliding door: max. 1 × 350KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-600B 自动平移门机组

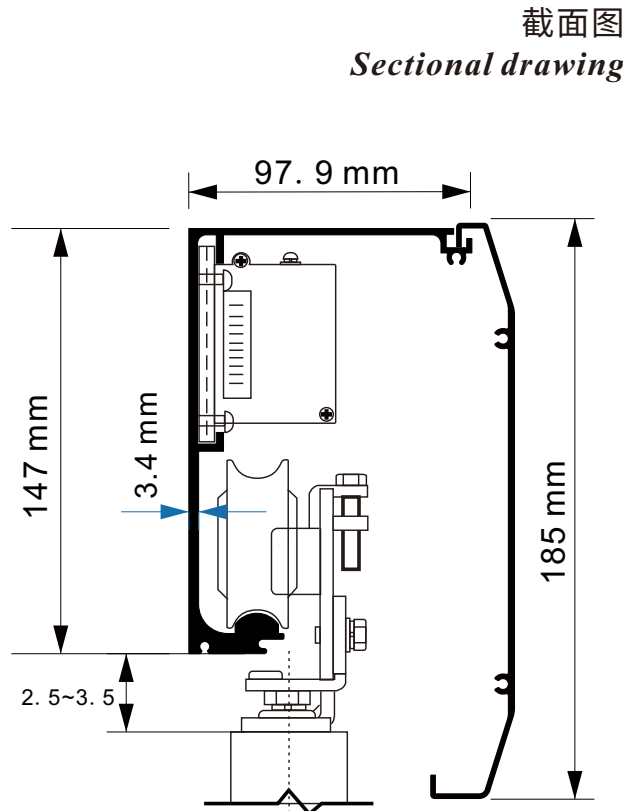
ORD600B sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

- 1.控制器采用进口双ST芯片，内置自动校准和保护程序,智能调节,自动识别门体宽度,抗信号干扰,双向遇阻自动反弹,安全性能更加突出。
- 2.采用实测100W大功率直流无刷电机，力矩大、寿命长、效率高。减速箱使用斜齿轮设计，整体运行平稳，具有自带锁功能，无需外加机械锁就能实现门禁效果。
- 3.使用重型机吊轮设计，吊件采用优质轴承，并使用50mm大号尼龙轮，承重大、声音轻。
- 4.新型铝合金轨道设计，采用3.4mm厚壁铝合金，承重更大，声音更轻，同时轨道含槽口，支持加装铝合金盖板和封头，节省折不锈钢的烦恼。
- 5.自动门程序支持定制。

1. The controller adopts imported double st chip, built-in automatic calibration and protection program, intelligent adjustment, automatic identification of door width, anti signal interference, two-way automatic rebound when encountering resistance, and more outstanding safety performance.
2. The measured 100W high-power DC brushless motor is adopted, with large torque, long service life and high efficiency. With its own lock function, it can achieve the access control effect without adding a mechanical lock.
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5. Automatic door program supports customization.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:1000~2700	Double sliding door: 1000 ~2700
单开平移门:1000~2700	Single sliding door: 1000 ~ 2700
门扇重量	Door leaf weight
双开平移门:最大2×250KG	Double opening sliding door: max. 2 × 250KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:300~550mm/s	Opening speed: 300 ~ 550mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
皮带 Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-600S 自动平移门机组

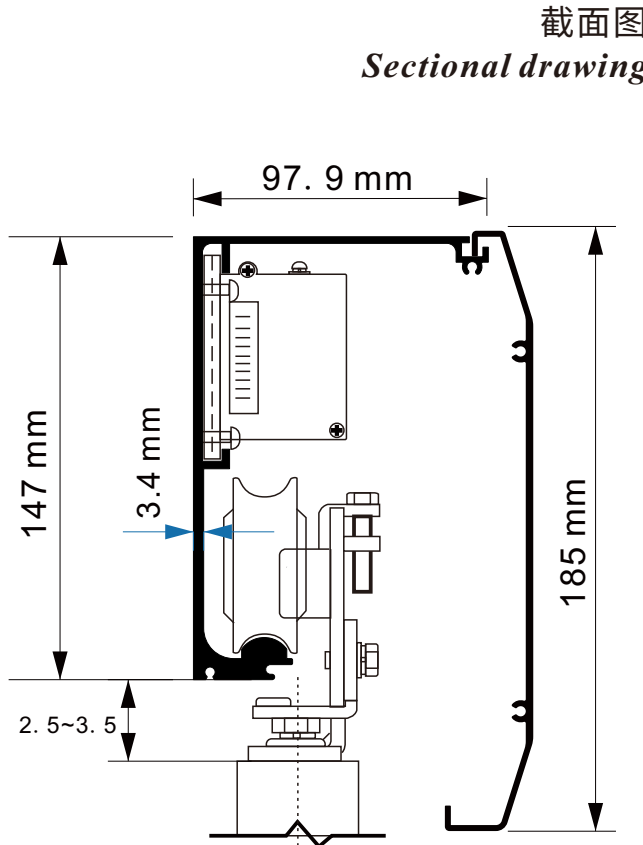
ORD600S sty Automatic Sliding Door



产品特点 PRODUCT PARAMETERS

- 智能控制系统,自动调节门叶的运行状态启动时,自动学习开始,根据实际门宽尺寸自动调整参数,以达到最佳运行条件,必要时可进行手动调整。
- 无刷电机(BLDC),摩擦低,寿命长。
- 门叶悬架采用自平衡和可靠的防脱设计,使门叶运行更加平稳、安全、噪音低,延长了悬架轮的使用寿命。
- 独特的电锁功能,安全可靠,双门互锁和电子锁功能,支持多种门禁系统。
- 可以配备备用电源,在停电的情况下可以保持门的开闭。

- Intelligent control system, automatically adjust the operating state of the door leaf when starting, automatic learning starts, automatically adjust the parameters according to the actual door width size, in order to achieve the best operating conditions, manual adjustment can be made if necessary.
- Brushless motor (BLDC), low friction, long life.
- The door leaf suspension adopts self-balancing and reliable anti-slip design, making the door leaf run more stable, safe, low noise, and prolonging the service life of the suspension wheel.
- Unique electric lock function, safe and reliable, double door interlock and electronic lock function, support a variety of access control systems.
- Can be equipped with a backup power supply, in the case of power failure can keep the door open and closed.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:120W	Rated voltage: 120W
开口宽度	Opening width
双开平移门:1000~1500	Double sliding door: 1000 ~ 1500
单开平移门:1000~2000	Single sliding door: 1000 ~ 2000
门扇重量	Door leaf weight
双开平移门:最大2×300KG	Double opening sliding door: max. 2 × 300KG
单开平移门:最大1×400KG	Single sliding door: max. 1 × 400KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

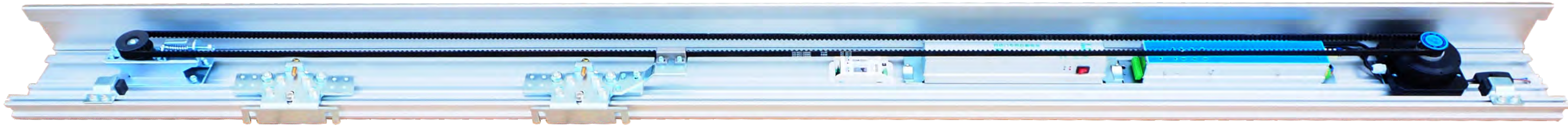
控制器 Controller	电机 Motor	轨道 track	尾轮 Pulley
吊轮 Hanger	皮带 Belt		遥控器 remote control

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-800 自动平移门机组

ORD800 stye Automatic Sliding Door



智能化控制器

Intelligent controller

加长加厚的轨道

Lengthened and thickened track

加宽加重的吊轮

Widened and weighted lifting wheel

大功率直驱电机

High power direct drive motor

实景图 SITE PHOTOS

技术参数 PRODUCT PARAMETERS

截面图 SECTIONAL DRAWING

电气数据

电源电压:AC220V±10%, 50-60Hz 2A
消耗功率:120W

开口宽度

双开平移门:800~2500
单开平移门:700~3000

门扇重量

双开平移门:最大2×350KG
单开平移门:最大1×400KG

门扇运行速度

开门速度:100~500mm/s
关门速度:100~400mm/s

环境条件

温度范围:-20℃~+50℃
湿度范围:<相对湿度85%

Electrical data

Power supply voltage: AC220V ± 10%, 50-60Hz 2A
Rated voltage: 120W

Opening width

Double sliding door: 800 ~ 2500
Single sliding door: 700 ~ 3000

Door leaf weight

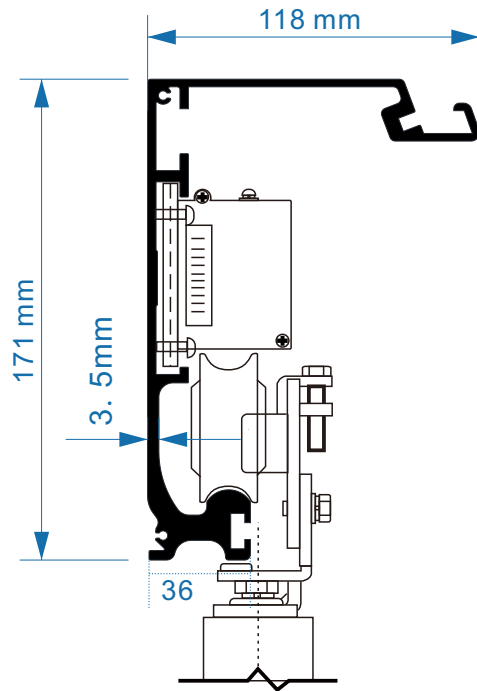
Double opening sliding door: max. 2 × 350KG
Single sliding door: max. 1 × 400KG

Door leaf running speed

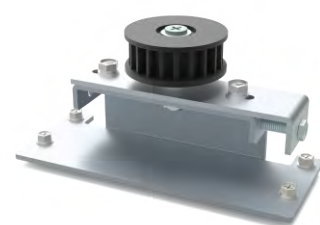
Opening speed: 100 ~ 500mm / S
Closing speed: 100 ~ 400mm / S

Environment condition

Temperature range: - 20 °C ~ + 50 °C
Humidity range: < 85% relative humidity



主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
钢丝皮带 Wire Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-1000 自动平移门机组

ORD000 stye Automatic Sliding Door



实景图 SITE PHOTOS

技术参数 PRODUCT PARAMETERS

截面 SECTIONAL DRAWING

电气数据

电源电压:AC220V±10%, 50-60Hz 2A
消耗功率:180W

开口宽度

双开平移门:800~2500
单开平移门:700~3000

门扇重量

双开平移门:最大2×600KG
单开平移门:最大1×800KG

门扇运行速度

开门速度:100~400mm/s
关门速度:100~350mm/s

环境条件

温度范围:-20℃~+60℃
湿度范围:<相对湿度85%

Electrical data

Power supply voltage: AC220V ± 10%, 50-60Hz 2A
Rated voltage: 180W

Opening width

Double sliding door: 800 ~ 2500
Single sliding door: 700 ~ 3000

Door leaf weight

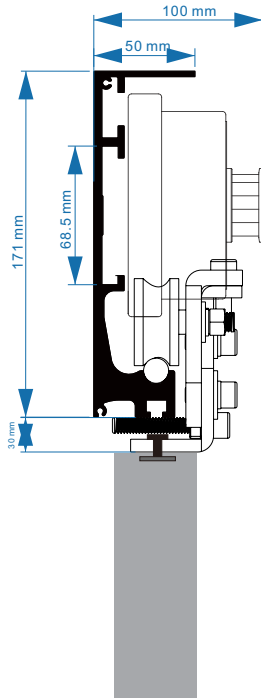
Double opening sliding door: max. 2 × 600KG
Single sliding door: max. 1 × 800KG

Door leaf running speed

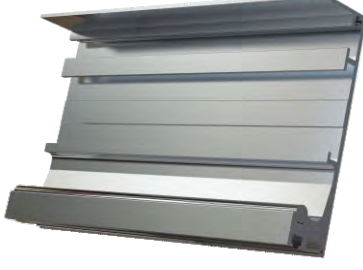
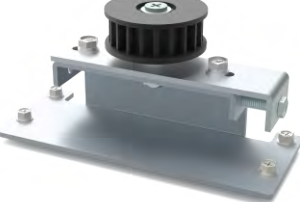
Opening speed: 100 ~ 400mm / S
Closing speed: 100 ~ 350mm / S

Environment condition

Temperature range: - 20 °C ~ + 60 °C
Humidity range: < 85% relative humidity



主要配件 MAIN ACCESSORIES

			
控制器 Controller	电机 Motor	轨道 track	吊轮 Hanger
			
钢丝皮带 Wire Belt	尾轮 Pulley	限位器 Stopper	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

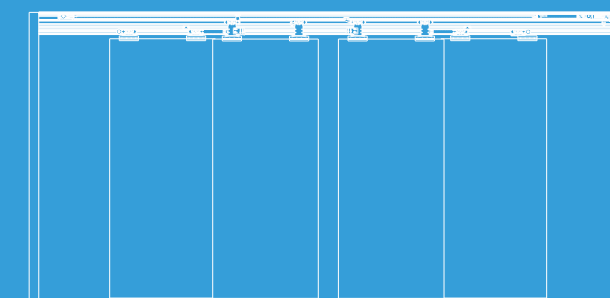


02

PART TWO

自动重叠门系列

Automatic overlapping door series



ORD-150型亚款两重叠自动门

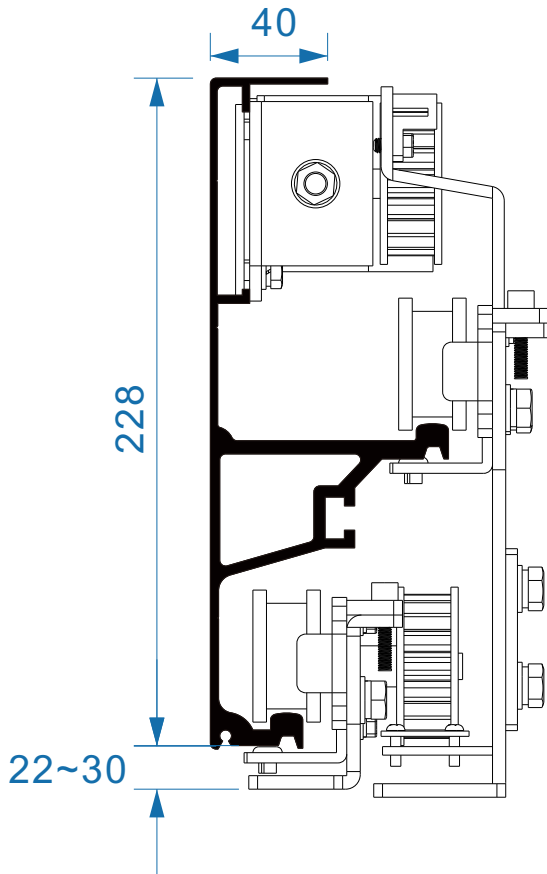
ORD150 sub-model two overlapping automatic doors



产品特点 PRODUCT PARAMETERS

- 1.直流无刷大功率电机, 运行稳定;
- 2.大闭合力微电脑控制器;
- 3.适用较宽的门;
- 4.门洞需要开最大的净开空间;
- 5.安装简单, 联动效果好;
- 6.自带遇阻反弹, 安全防夹.

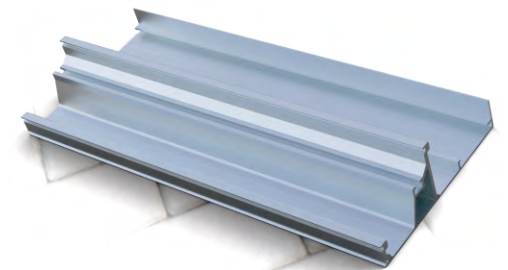
1. Dc brushless high-power motor, stable operation;
2. Large closing force microcomputer controller;
3. Suitable for wider doors;
4. The door needs to open the maximum net opening space;
5. Simple installation, good linkage effect;
6. Come with resistance rebound, safety anti-clip.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压 :AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率 :100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门 :900~3000	Double sliding door: 900 ~ 3000
单开平移门 :750~3000	Single sliding door: 750 ~ 3000
门扇重量	Door leaf weight
双开平移门 :最大4×120KG	Double opening sliding door: max. 2 × 120KG
单开平移门 :最大2×150KG	Single sliding door: max. 1 × 150KG
门扇运行速度	Door leaf running speed
开门速度 :100~550mm/s	Opening speed: 100 ~ 550mm / S
关门速度 :100~550mm/s	Closing speed: 100 ~ 550mm / S
环境条件	Environment condition
温度范围 : -20℃~+50℃	Temperature range: - 20 ℃ ~ + 50 ℃
湿度范围 : <相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

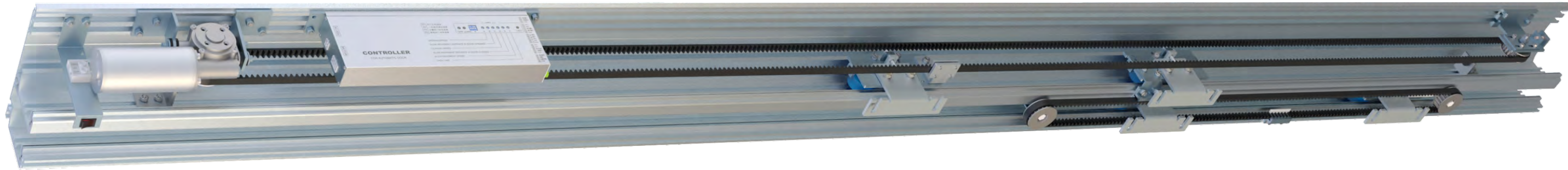
			
控制器 Controller	电机 Motor	尾轮 Pulley	皮带 Belt
			
吊轮 Hanger		轨道 track	遥控器 remote control

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-250型欧款两重叠自动门

ORD250 European model two overlapping automatic doors

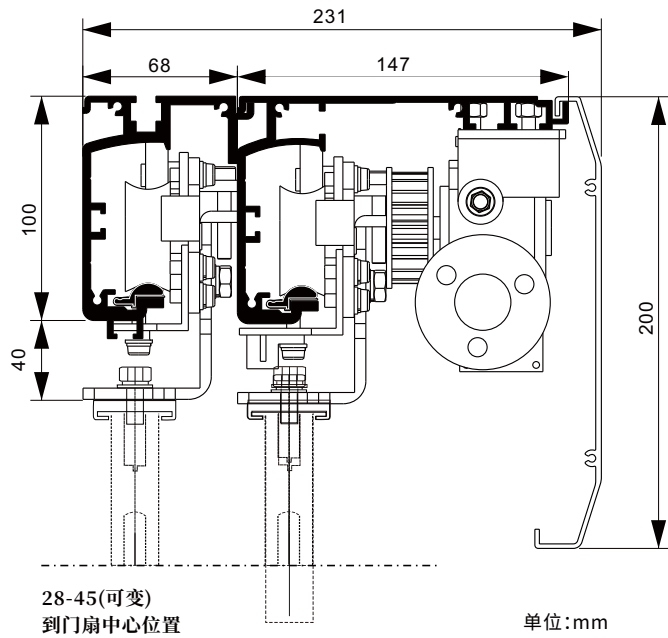


产品特点 PRODUCT PARAMETERS

欧式重型自动门机组,采用现代化设计,应用全球信赖的大功率直流无刷电机及欧式的机械组件,吊轮采用进口高强度尼龙,配合加厚款铝合金轨道,轨道配有减震条,大幅度降低吊轮运行在轨道发出的声音。机组承重达到2×250KG。

欧式设计已经通过多项测试,适用于各大型通道、大型玻璃门,重型工厂车间等场所,运行平稳,安装简便,易于维护。

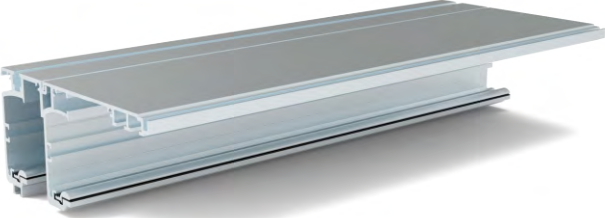
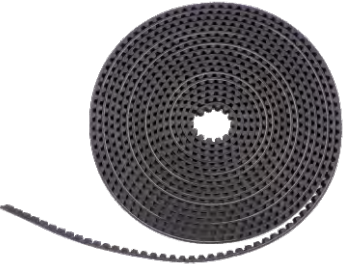
The European type heavy-duty automatic door unit adopts modern design, applies the high-power DC brushless motor and European type mechanical components that are trusted by the world. The lifting wheel adopts imported high-strength nylon, matched with the thickened aluminum alloy track, and the track is equipped with damping strips, which greatly reduces the sound of the lifting wheel running on the track. The load bearing capacity of the unit reaches 2 × 250KG.The European design has passed many tests and is applicable to large passages, large glass doors, heavy-duty factory workshops and other places, with stable operation, simple installation and easy maintenance.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 650 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×250KG	Double opening sliding door: max. 2 × 250KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range:- 20 ℃ ~ + 50 ℃
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

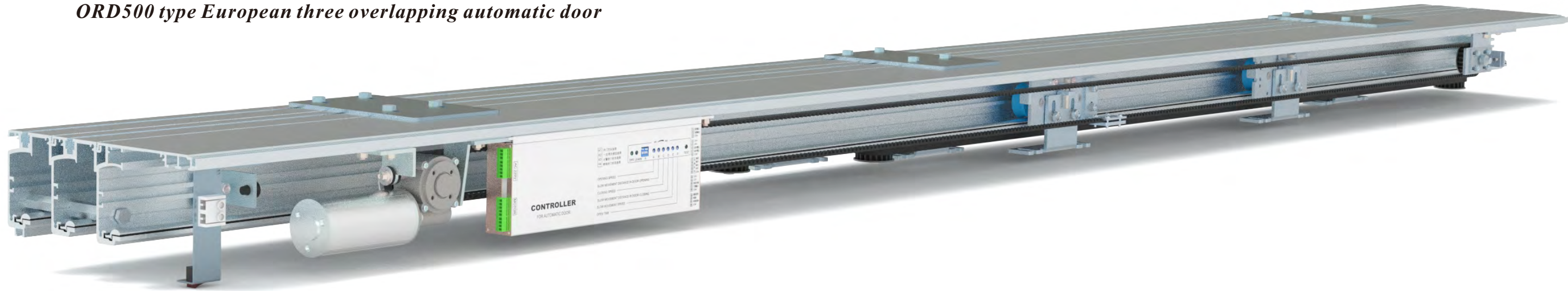
			
控制器 Controller	电机 Motor	轨道 track	尾轮 Pulley
			
吊轮 Hanger	皮带 Belt	遥控器 remote control	

可选配件 MAIN ACCESSORIES

				
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

ORD-500型欧款三重叠自动门

ORD500 type European three overlapping automatic door

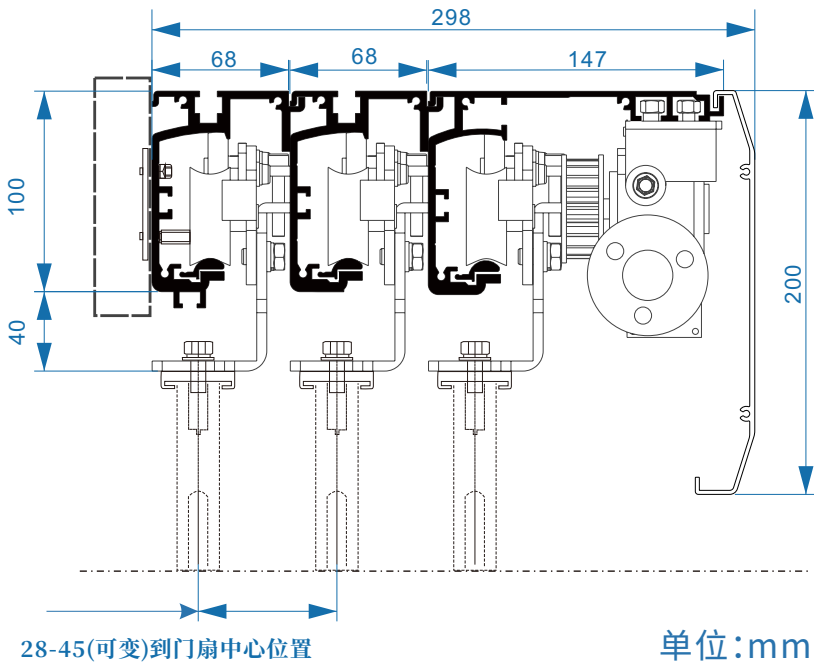


产品特点 PRODUCT PARAMETERS

欧式重型自动门机组,采用现代化设计,应用全球信赖的大功率直流无刷电机及欧式的机械组件,吊轮采用进口高强度尼龙,配合加厚款铝合金轨道,轨道配有减震条,大幅度降低吊轮运行在轨道发出的声音。机组承重达到2×250KG。

欧式设计已经通过多项测试,适用于各大型通道、大型玻璃门,重型工厂车间等场所,运行平稳,安装简便,易于维护。

The European type heavy-duty automatic door unit adopts modern design, applies the high-power DC brushless motor and European type mechanical components that are trusted by the world. The lifting wheel adopts imported high-strength nylon, matched with the thickened aluminum alloy track, and the track is equipped with damping strips, which greatly reduces the sound of the lifting wheel running on the track. The load bearing capacity of the unit reaches 2 × 250KG.The European design has passed many tests and is applicable to large passages, large glass doors, heavy-duty factory workshops and other places, with stable operation, simple installation and easy maintenance.



技术参数 PRODUCT PARAMETERS

电气数据	Electrical data
电源电压:AC220V±10%, 50-60Hz 2A	Power supply voltage: AC220V ± 10%, 50-60Hz 2A
额定功率:100W	Rated voltage: 100W
开口宽度	Opening width
双开平移门:650~1250	Double sliding door: 650 ~ 1250
单开平移门:750~1600	Single sliding door: 750 ~ 1600
门扇重量	Door leaf weight
双开平移门:最大2×250KG	Double opening sliding door: max. 2 × 250KG
单开平移门:最大1×300KG	Single sliding door: max. 1 × 300KG
门扇运行速度	Door leaf running speed
开门速度:150~460mm/s	Opening speed: 150 ~ 460mm / S
关门速度:150~460mm/s	Closing speed: 150 ~ 460mm / S
环境条件	Environment condition
温度范围:-20℃~+50℃	Temperature range: - 20 °C ~ + 50 °C
湿度范围:<相对湿度85%	Humidity range: < 85% relative humidity

主要配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轨道 track	尾轮 Pulley
吊轮 Hanger	皮带 Belt	遥控器 remote control	

可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	门夹 Door clip	备用电源 Backup

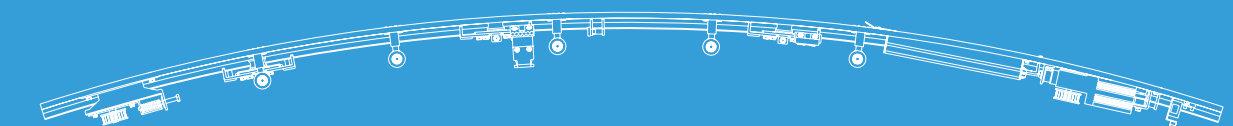


03

PART THREE

自动弧形门系列

Automatic Sliding Door Unit



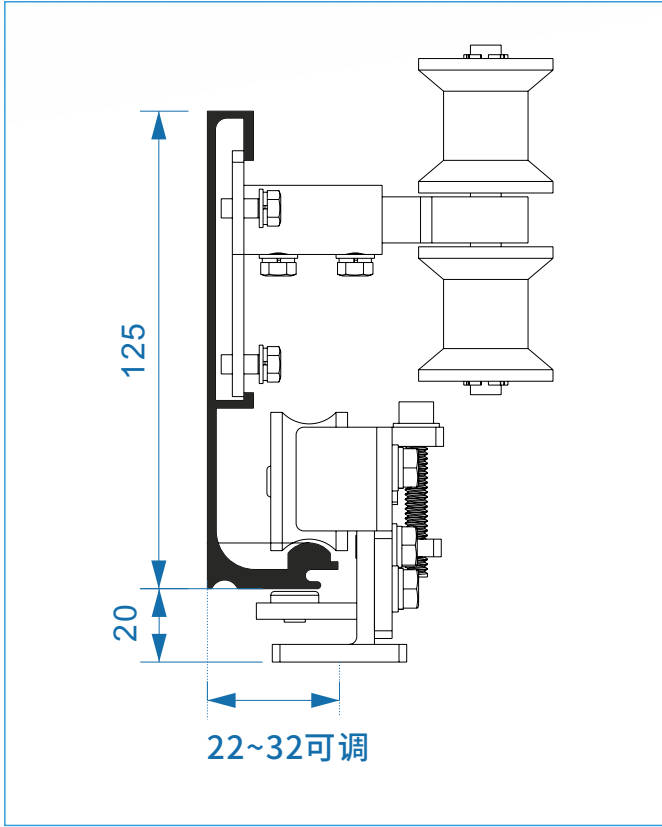
ORD-150H型 大弧形门机组

ORD150H -large arc door unit



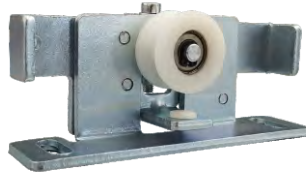
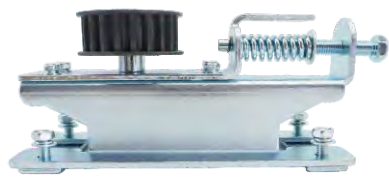
产品特点 PRODUCT PARAMETERS

- 微计算机智能控制和先进的机械制造；
Microcomputer intelligent control and advanced mechanical manufacturng;
- 自动调整门扇运行状态,必要时可人工调整；
Automatically adjust the operation status of the door leaf, and manually adjust it if necessary;
- 开、闭平顺,噪音低；
Smooth opening and closing, low noise;
- 无刷电机,使用寿命长；
Brushless motor, long service life;
- 双门互锁和电子锁功能,支持多种门禁系统；
Dual door interlock and electronic lock functions, support -ing multiple access control systems;
- 轻重两用,承载能力大；
Dual purpose light and heavy, with large bearing capacity;
- 安装简便。
Easy to install.



技术参数 PRODUCT PARAMETERS

最大门重(单)	Max. door weight (single)	1×150KG
最大门重(双)	Max. door weight (double)	2×140kg
门体宽度	Door width	500~2000mm(adjustable)
电源输入	Power input	AC220V(±10%), 50-60Hz
电机型号	Motor type	24V 65W 直流无刷
安装方式	Installation mode	平移侧装
运行噪音	Running noise	<60dB
电锁输出	Electric lock output	0-60S(adjustable)
开闭时间	Opening and closing time	0~20S
工作温度	Operating temperature	-20~+50℃

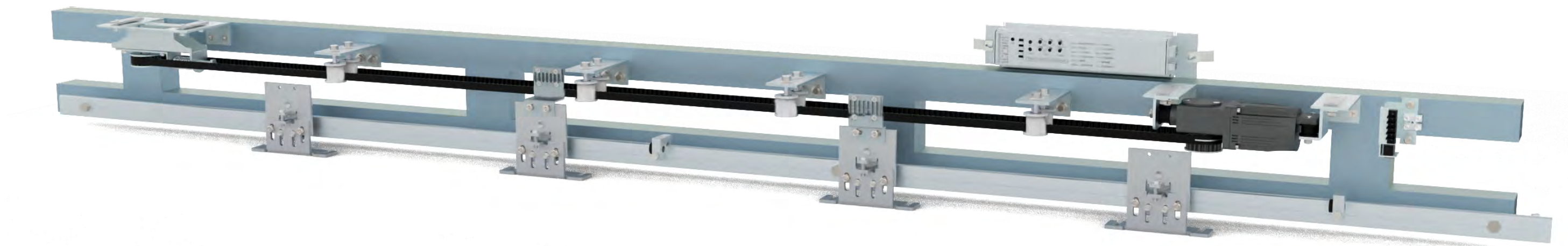
 控制器 Controller	 电机 Motor	 接线端子 Terminal	 遥控器 Remote
 皮带压轮 Belt roller	 吊轮 Hanger	 Pulley	 Belt
 皮带夹 Belt connector	 限位器 Stopper	 自动门配件 Door fittings	

可选配件 MAIN ACCESSORIES

 门夹 Door clip	 感应器 Micr- sensor	 地钉 Tent stake	 防夹光线 Anti pinch equipment	 备用电源 Backup
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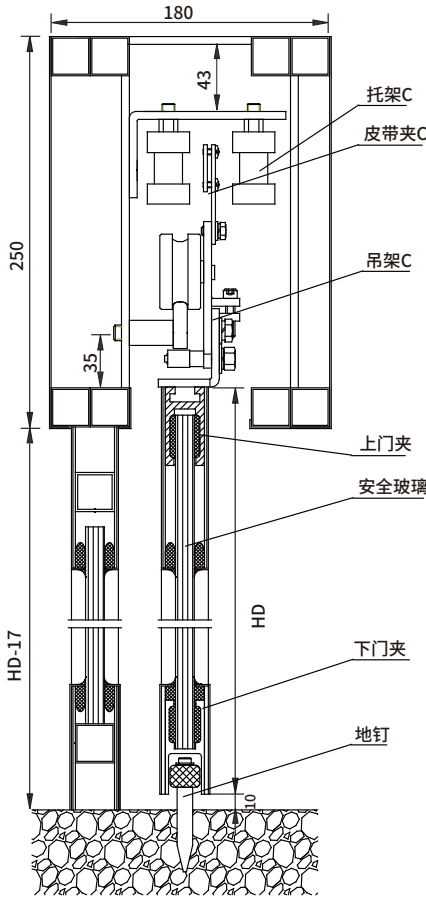
ORD-180H型 小弧形门机组

ORD180H small arc door unit



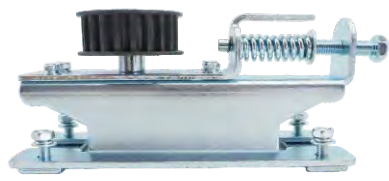
产品特点 PRODUCT PARAMETERS

- 外观高级豪华,适用于高档写字楼、银行、星际宾馆等
High-grade luxury appearance, suitable for high-end office buildings, banks, star hotels and other main entrances;
- 主要出入口;
star hotels and other main entrances;
- 轨道现场折弯,无需提前定制,可随时根据现场条件,折弯不同弧度;
Track field bending, no need to customize in advance, can be bent at any time according to the field conditions, different radians;
- 微计算机智能控制和先进的机械制造;
Microcomputer intelligent control and advanced machinery manufacturing;
- 双门互锁和电子锁功能,支持多种门禁系统;
Support a variety of access control systems;
- 轻重两用,承载能力大。
Heavy and heavy use, large carrying capacity.



技术参数 PRODUCT PARAMETERS

最大门重(单)	Max. door weight (single)	1×150KG
最大门重(双)	Max. door weight (double)	2×140kg
门体宽度	Door width	500~2000mm(adjustable)
电源输入	Power input	AC220V(±10%), 50-60Hz
电机型号	Motor type	24V 65W 直流无刷
安装方式	Installation mode	平移侧装
运行噪音	Running noise	<60dB
电锁输出	Electric lock output	0-60S(adjustable)
开闭时间	Opening and closing time	0~20S
工作温度	Operating temperature	-20~+50℃

 控制器 Controller	 电机 Motor	 接线端子 Terminal	 遥控器 Remote
 吊轮 Hanger	 皮带压轮 Belt roller	 Pulley	 Belt
 电机架子 Iron shelf	 皮带夹 Belt connector	 限位器 Stopper	 固定轨道螺丝 Track screw

可选配件 MAIN ACCESSORIES

 门夹 Door clip	 感应器 Micr- sensor	 地钉 Tent stake	 防夹光线 Anti pinch equipment	 备用电源 Backup
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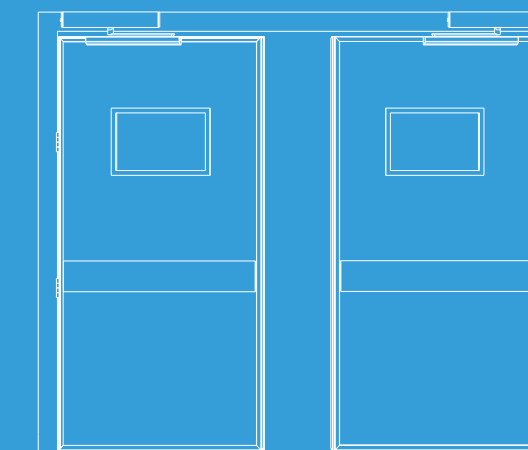


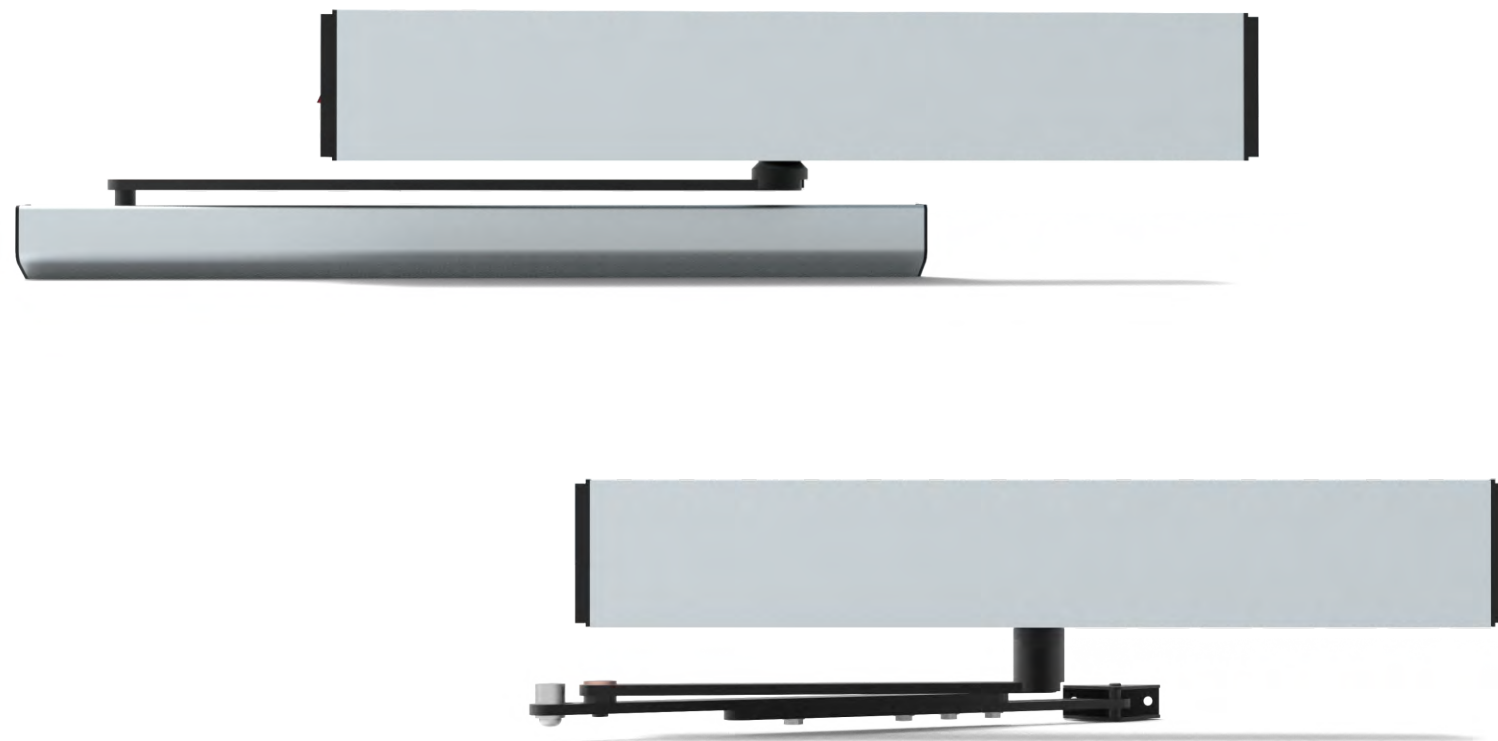
04

PART FOUR

自动平开门系列

Automatic Door Opening Machine Series

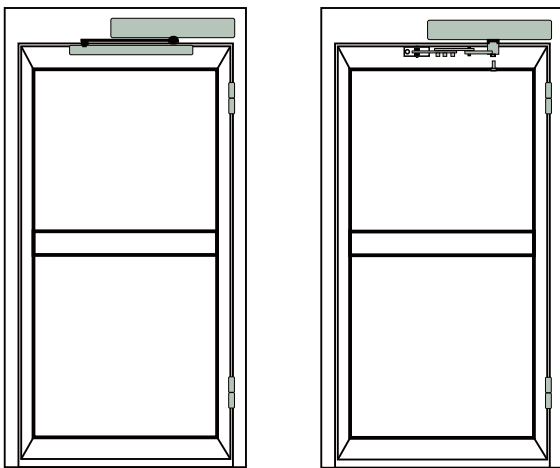
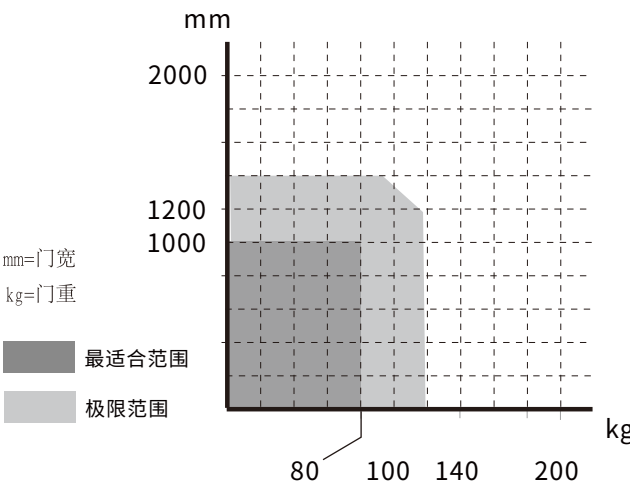




ORD-100/DSW-100
90度平开门机组
POTENTIOMETER AUTOMATIC SWING DOOR UNIT

产品特点 PRODUCT FEATURES

- 1.控制器和变压器组合更节省空间。
 - 2.传感器可内外直接连接,互不干扰。
 - 3.可以直接连接磁力锁。
 - 4.支持双门联动和双门互锁
- 1. The combination of controller and transformer saves space.
 - 2. The sensor can be directly connected inside and outside without interference.
 - 3. The magnetic lock can be directly connected.
 - 4. Support double door linkage and double door interlock



技术参数 PRODUCT PARAMETERS

型 号	Model number	DSW-100	DSW-100A
单门承重	Single door bearing	100kg	110kg
门体宽度	Door width	≤1.5m	≤1.5m
电源输入	Power input	220V	220V
电 锁	Electric lock	可接 available	可接 available
闭 合 力	Closing force	≤30kg	≤30kg
开门角度	Opening Angle	60°~110°可调 (adjustable)	60°~110°可调 (adjustable)
开启时间	Opening time	3~7s可调 (adjustable)	3~7s可调 (adjustable)
开门保持	Open hold	1~30s	1~30s
工作温度	Operating temperature	-20°C~+50°C	-20°C~+50°C
测试寿命	Test life	百万次 (million times)	百万次 (million times)

内部区别 INTERNAL DISTINCTION

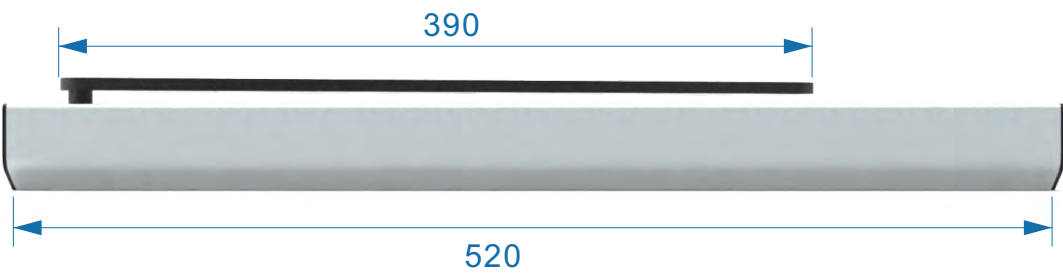
DSW100A



DSW-100



配件尺寸/ Fitting size



可选配件 MAIN ACCESSORIES



防夹光线 Anti pinch equipment



影像感应器 Image sensor



门禁机 Access control machine



电控锁 Electric control lock



备用电源 Backup

DSW-100E

90度平开门机组

POTENTIOMETER AUTOMATIC SWING DOOR UNIT

产品特点

PRODUCT FEATURES

1. 高品质电源用料, 符合不同国家电源标准
2. 支持110V-240V电压, 适用范围广。
3. 标准无刷直流电机, 运行静音;
4. 遇阻反弹, 安全防夹;

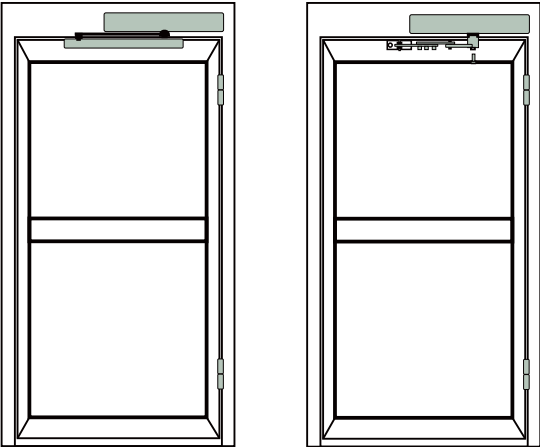
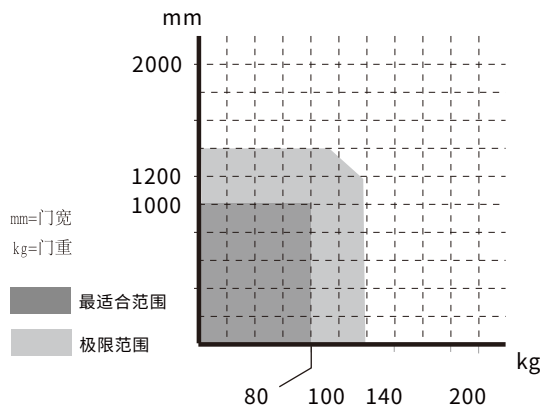
1. High quality power supply materials.
2. Support 110V-240V voltage, wide application range.
3. Standard brushless DC motor, quiet operation;
4. Resist rebound, safety anti-clamp;

技术参数

PRODUCT PARAMETERS

尺寸	550*55*83
重量	7KG
工作温度	-20~60℃
输入电压	AC100V-240V 50-60Hz
输出电压	24VDC(±10%),3A
最大开启角度	Max99°
开关门速度	45°/S
开门时间	0-60S(可调)
防护等级	IP21
最大承重	100kg

size	550*55*83
weight	7KG
Operating temperature	-20~60℃
Input voltage	AC100V-240V 50-60Hz
Output voltage	24VDC(±10%),3A
Max opening Angle	Max99°
Opening/closing speed	45°/S
Opening time	0-60S(adjustable)
Class of protection	IP21
Max door weight	100kg



主机配件 / Optional component

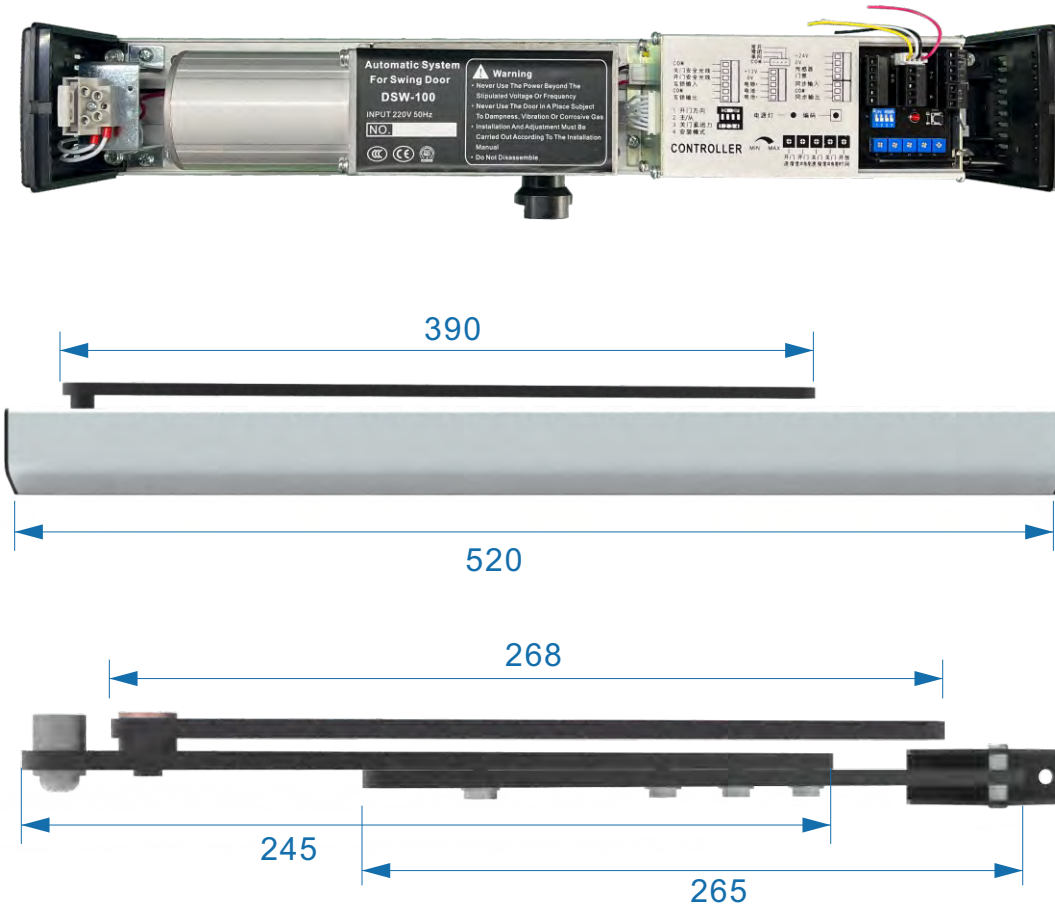


可选配件

MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	电控锁 Electric control lock	备用电源 Backup

详细尺寸/ Detailed dimension





技术参数 PRODUCT PARAMETERS

驱动单元	Driving unit	24DCmotor
电源电压	Supply voltage	AC100V-240V, 50-60Hz
额定功耗	Rated power consumption	100W(MAX)
开启时间(速度)	Opening time (speed)	3-7S/90°(adjustable)
关闭时间(速度)	Closing time (speed)	3-7S/90°(adjustable)
开放时间	Opening hours	0.5~30S(adjustable)
开启角	Opening Angle	80°~100°
驱动臂	Driving arm	推臂/滑臂
环境温度	Ambient temperature	-20~+45℃
相对湿度	Relative humidity	≤85%

DSW-150

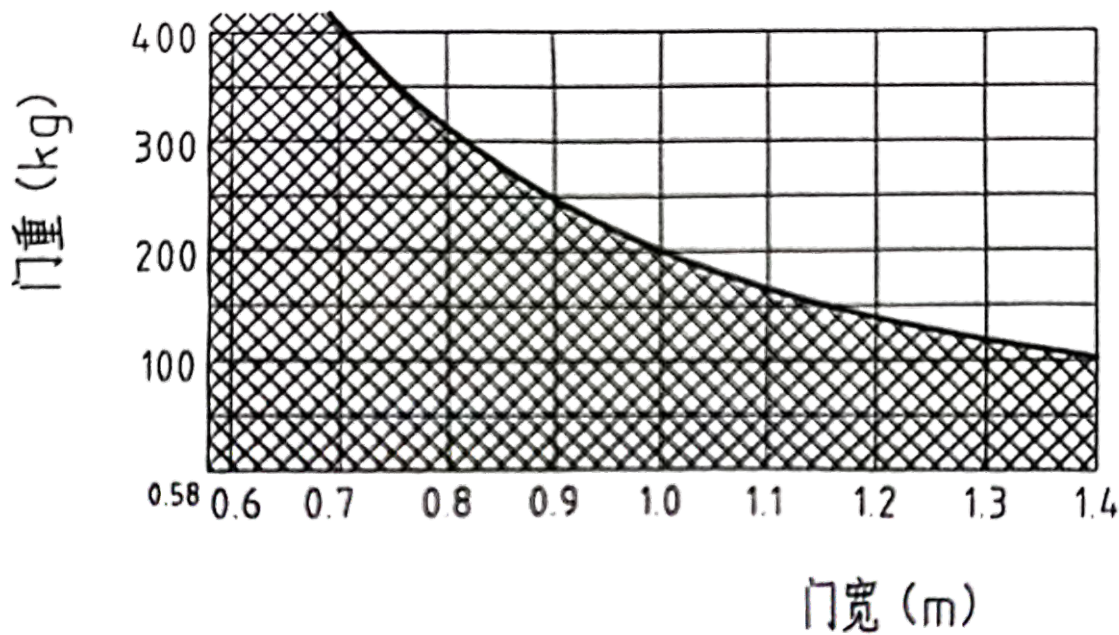
电动闭门器

POTENTIOMETER AUTOMATIC SWING DOOR UNIT

产品特点 PRODUCT FEATURES

- 1.高品质电源用料,符合不同国家电源标准
- 2.支持110V-240V电压,适用范围广。
- 3.标准无刷直流电机,运行静音;
- 4.遇阻反弹,安全防夹;

1. High quality power supply materials.
2. Support 110V-240V voltage, wide application range.
3. Standard brushless DC motor, quiet operation;
4. Resist rebound, safety anti-clamp;



主机配件 / Optional component



详细尺寸/ Detailed dimension



可选配件 MAIN ACCESSORIES

防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine	电控锁 Electric control lock	备用电源 Backup



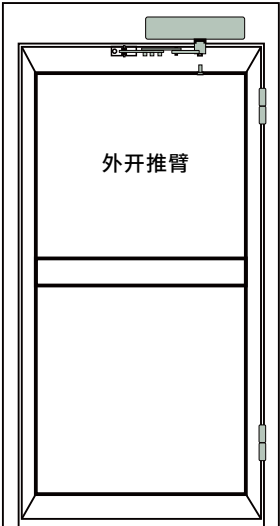
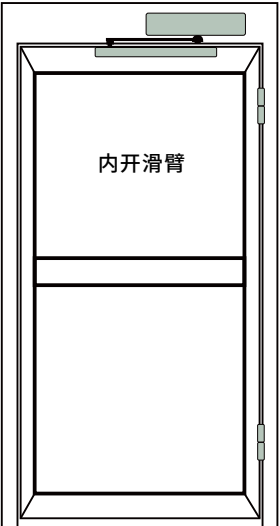
SW-200A
小型平开门机组
SMALL SWING DOOR UNIT

产品特点 PRODUCT FEATURES

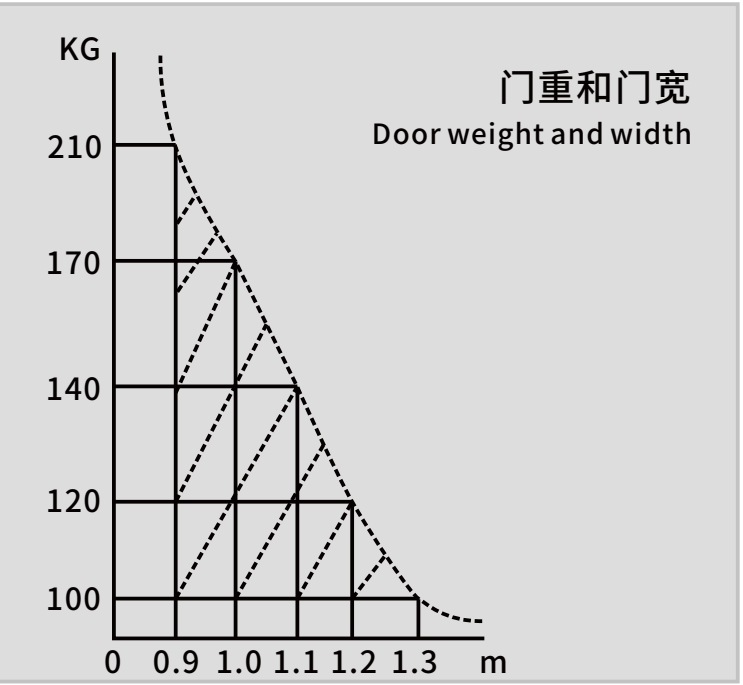
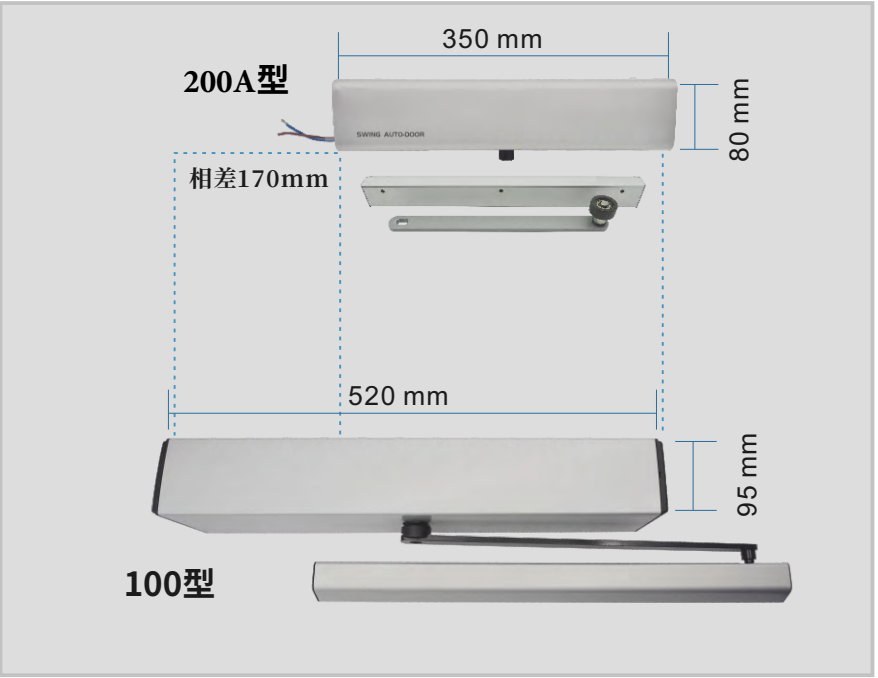
- 1.新一代无刷直流电机, 运行静音;
 - 2.全金属铝合金外壳, 更美观;
 - 3.迷你型平开门尺寸, 所需安装空间更小。
- 1. A new generation of brushless DC motor, quiet operation;
 - 2. All-metal aluminum alloy shell, more beautiful;
 - 3. Mini flat door size, required installation space is smaller.

技术参数 PRODUCT PARAMETERS

尺寸	size	550*74*81
重量	weight	15KG
工作温度	Operating temperature	-20~60℃
输入电压	Input voltage	AC100V-240V 50-60Hz
输出电压	Output voltage	24VDC(±10%),3A
最大开启角度	Max opening Angle	Max99°
开关门速度	Opening/closing speed	45°/S
开门时间	Opening time	0-60S(adjustable)
防护等级	Class of protection	IP21
最大承重	Max door weight	100kg

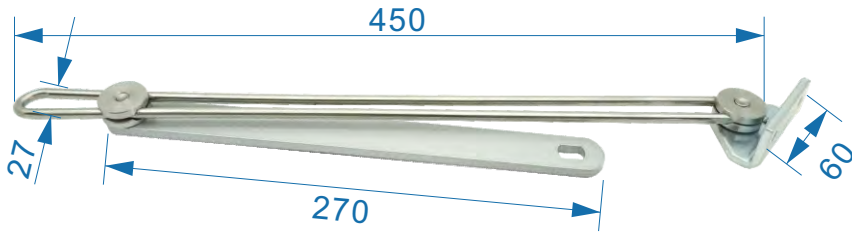


尺寸对比 Size comparison

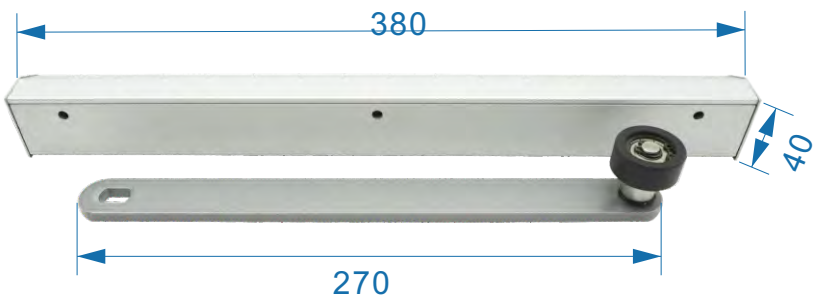


主机配件 / Optional component

拉杆/往内开

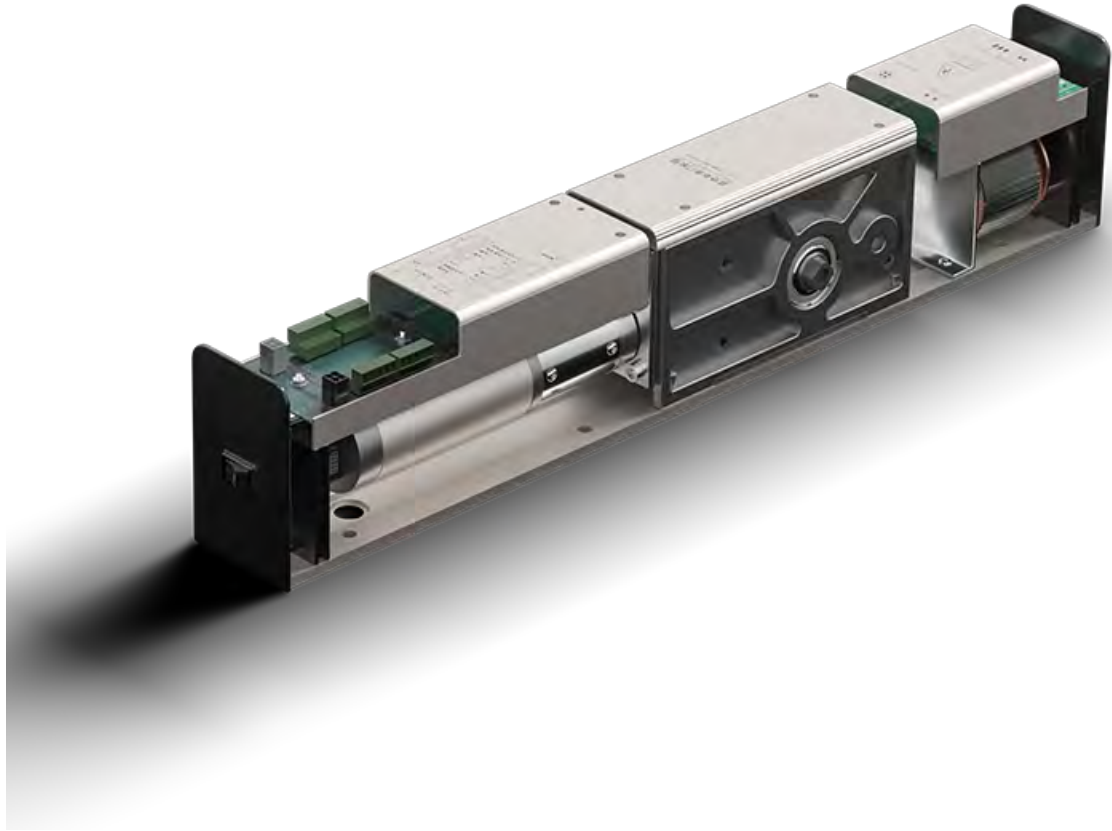


推杆/往外开



可选配件 MAIN ACCESSORIES

 防夹光线 Anti pinch equipment	 影像感应器 Image sensor	 门禁机 Access control machine
 电控锁 Electric control lock	 备用电源 Backup	 密码刷卡器 Cipher disk



技术参数 PRODUCT PARAMETERS

驱动单元	Driving unit	24DCmotor
电源电压	Supply voltage	AC220V±10%, 50-60Hz
额定功耗	Rated power consumption	100W(MAX)
开启时间(速度)	Opening time (speed)	3-7S(adjustable)
关闭时间(速度)	Closing time (speed)	3-7S(adjustable)
开放时间	Opening hours	0.5~30S(adjustable)
开启角	Opening Angle	80°~100°
驱动臂	Driving arm	推臂/滑臂
环境温度	Ambient temperature	-20~+45℃
相对湿度	Relative humidity	≤85%

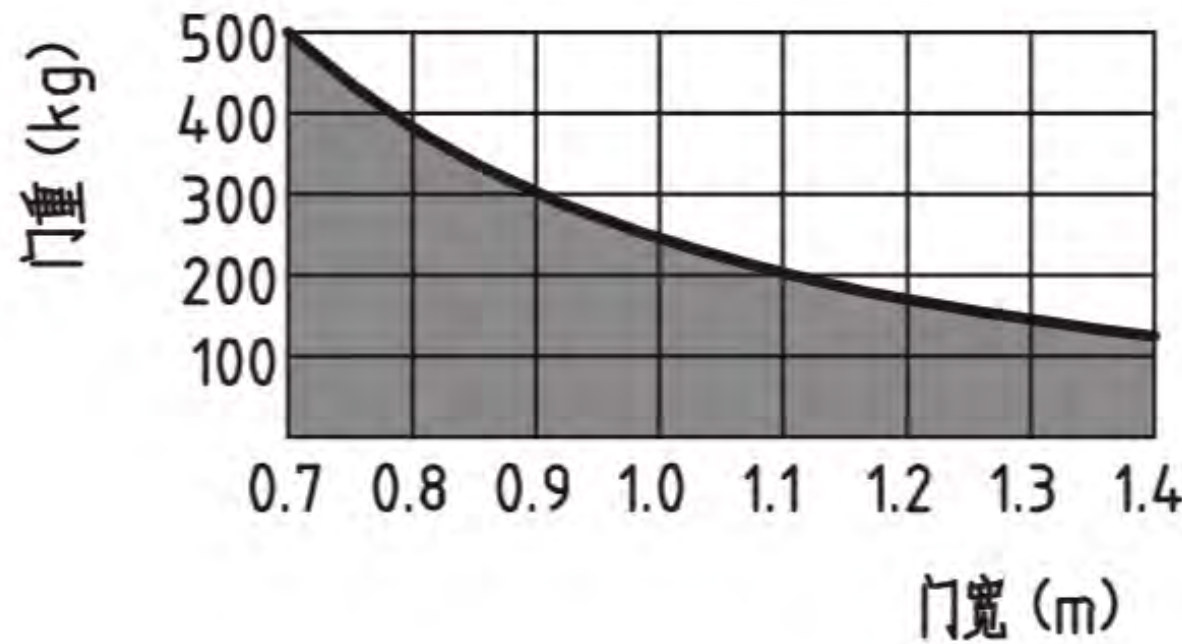
SW-500A 重型平开门机组

SW-500 HEAVY DUTY FLAT DOOR OPENING UNIT

产品特点 PRODUCT FEATURES

- 1.轻便美观,方榫与端面花健齿完美结合门体运行更顺畅;
- 2.干接点接口,可搭配多种开门方式;
- 3.重型平开门,1.2米门体可承重170KG。

1. Light and beautiful, square tenon and end face tooth perfect combination of the door body running more smoothly;
2. Dry contact interface, can be matched with a variety of door opening methods;
3. Heavy flat door, 1.2m door body can bear 170KG.



配置清单 CONFIGURATION LIST

				
主机 Host machine	盖板 Cover plate	设置面板 Setting panel	内开滑臂 Inside slide arm	外开剪刀臂 Outer scissor arm

可选配件 MAIN ACCESSORIES

		
防夹光线 Anti pinch equipment	影像感应器 Image sensor	门禁机 Access control machine
		
电控锁 Electric control lock	备用电源 Backup	密码刷卡器 Cipher disk

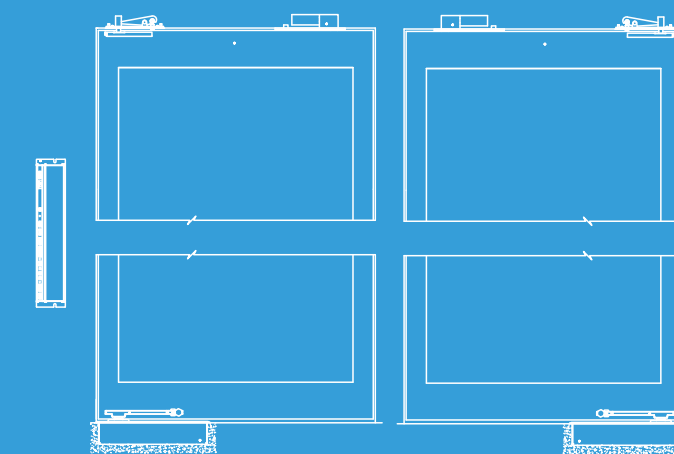


05

PART FIVE

电动地弹簧系列

Electric ground spring series





DSW-3A
电动地弹簧机组
ELECTRIC FLOOR SPRING UNIT

产品特点 PRODUCT FEATURES

- 1.单向双向二合一

2.自带锁, 无需额外再装锁

3.防水工艺

4.轴心可调节

5.可拆卸螺丝, 维修便利

6.50米遥控距离

7.静音运行
1. One way, two ways ,two in one

2. Own lock, no need to install additional lock

3. Waterproofing process

4. Axis adjustable

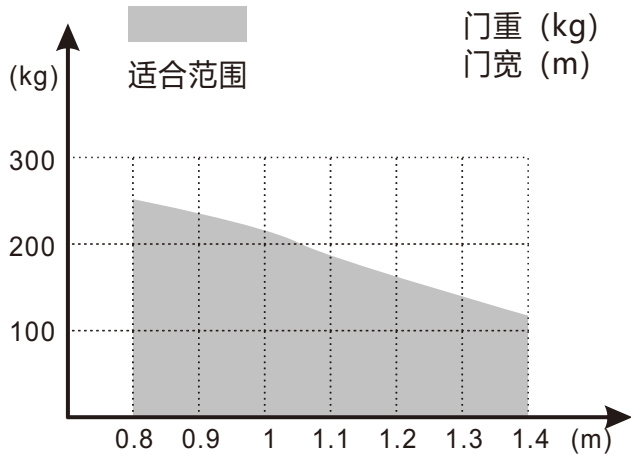
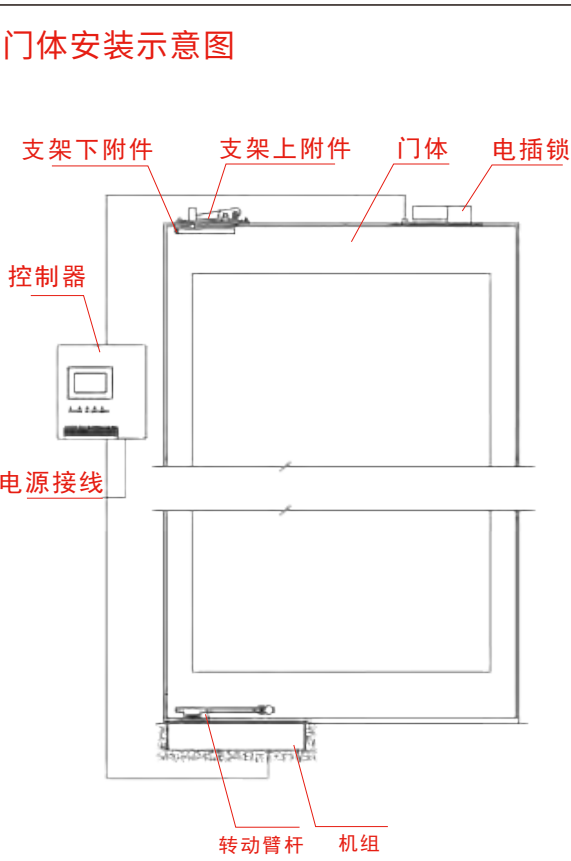
5. Removable screws, easy maintenance

6.50 meters remote control distance

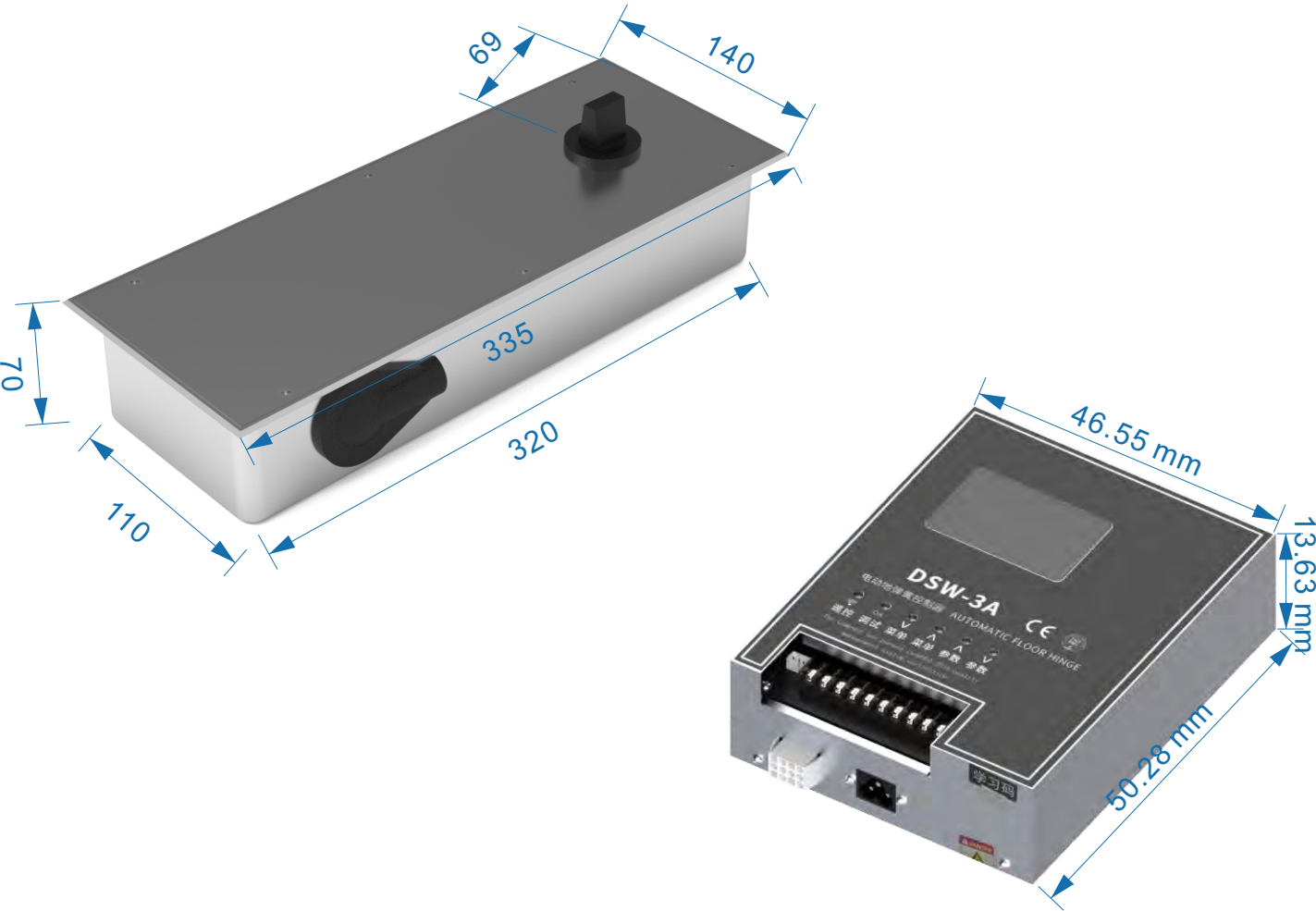
7. Silent operation

技术参数 PRODUCT PARAMETERS

最大门重	Max. door weight	150KG
最大门框	Max. door frame	1200mm
最大扭矩	Max. torque	165Nm
电源电压	Supply voltage	AC220V(±10%), 50-60Hz
机组重量	Unit weight	10Kg
安装方式	Installation mode	地面埋置
运行噪音	Running noise	<60dB
电锁输出	Electric lock output	0-60S(adjustable)
开闭时间	Opening / Closing time	6~12S
工作温度	Working temperature	-20~+50℃



主要配件 MAIN ACCESSORIES



可选配件 MAIN ACCESSORIES

门夹 Door clip	影像感应器 Image sensor	门禁机 Access control machine	开关 On/Off button	备用电源 Backup	防夹 Anti pinch equipment



控制器 Controller



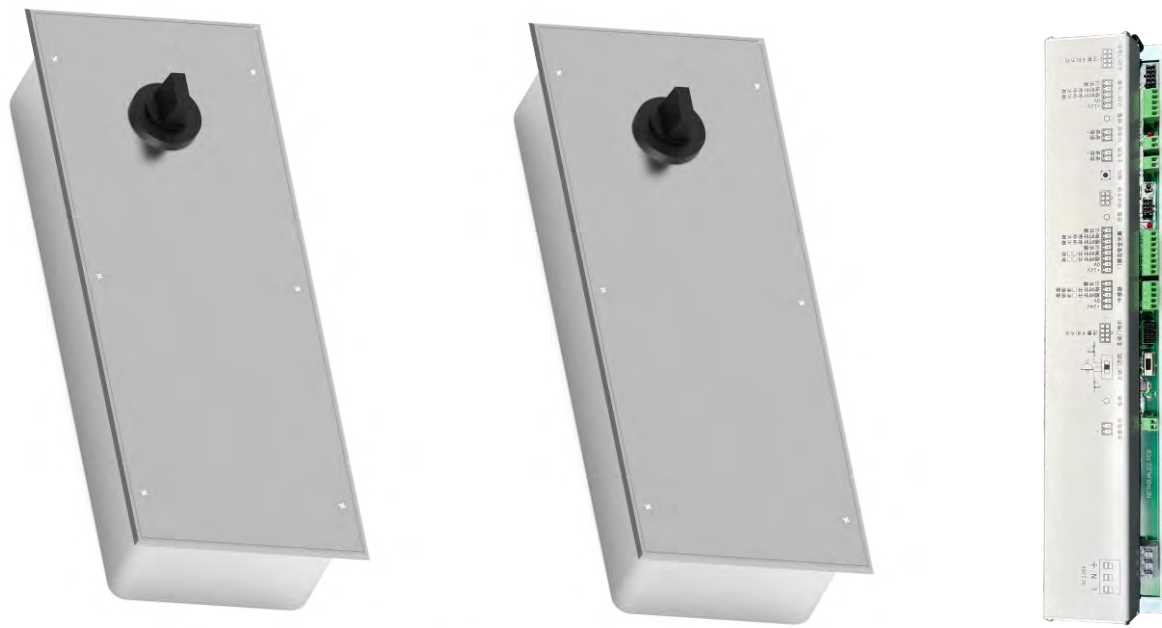
遥控器 Remote Control



轴臂 Bracket



电源线 Power Cable



DSW-180S
自动地弹簧(一拖二)
ELECTRIC FLOOR SPRING UNIT

产品特点 PRODUCT FEATURES

- 1.一个控制器控制2台电机

2.单向双向二合一

3.自带锁,无需额外再装锁

4.防水工艺

5.轴心可调节

6.可拆卸螺丝,维修便利

7.50米遥控距离

8.静音运行
1. One controller controls two motors

2. One way two way two in one

3. Own lock, no need to install additional lock

4. Waterproofing process

5. Axis adjustable

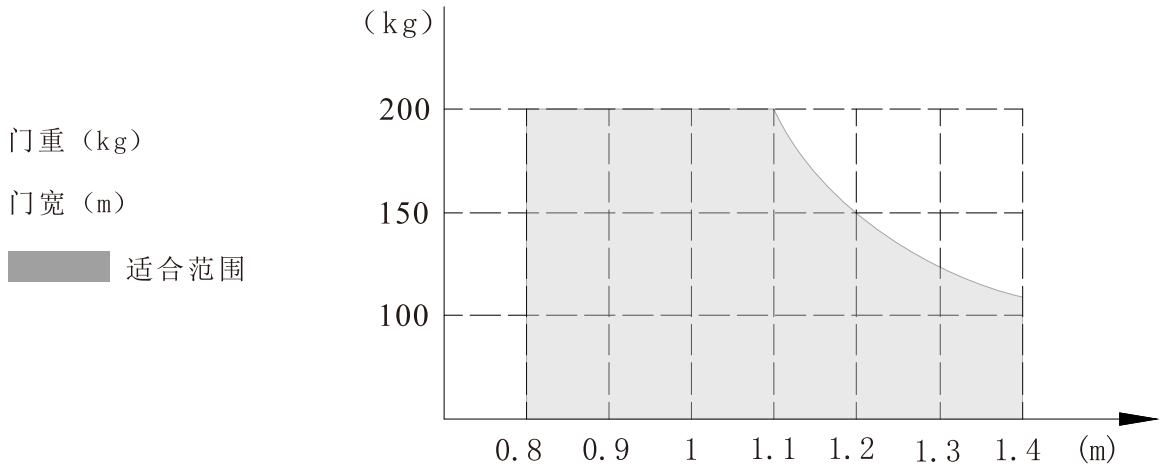
6. Removable screws, easy maintenance

7.50 meters remote control distance

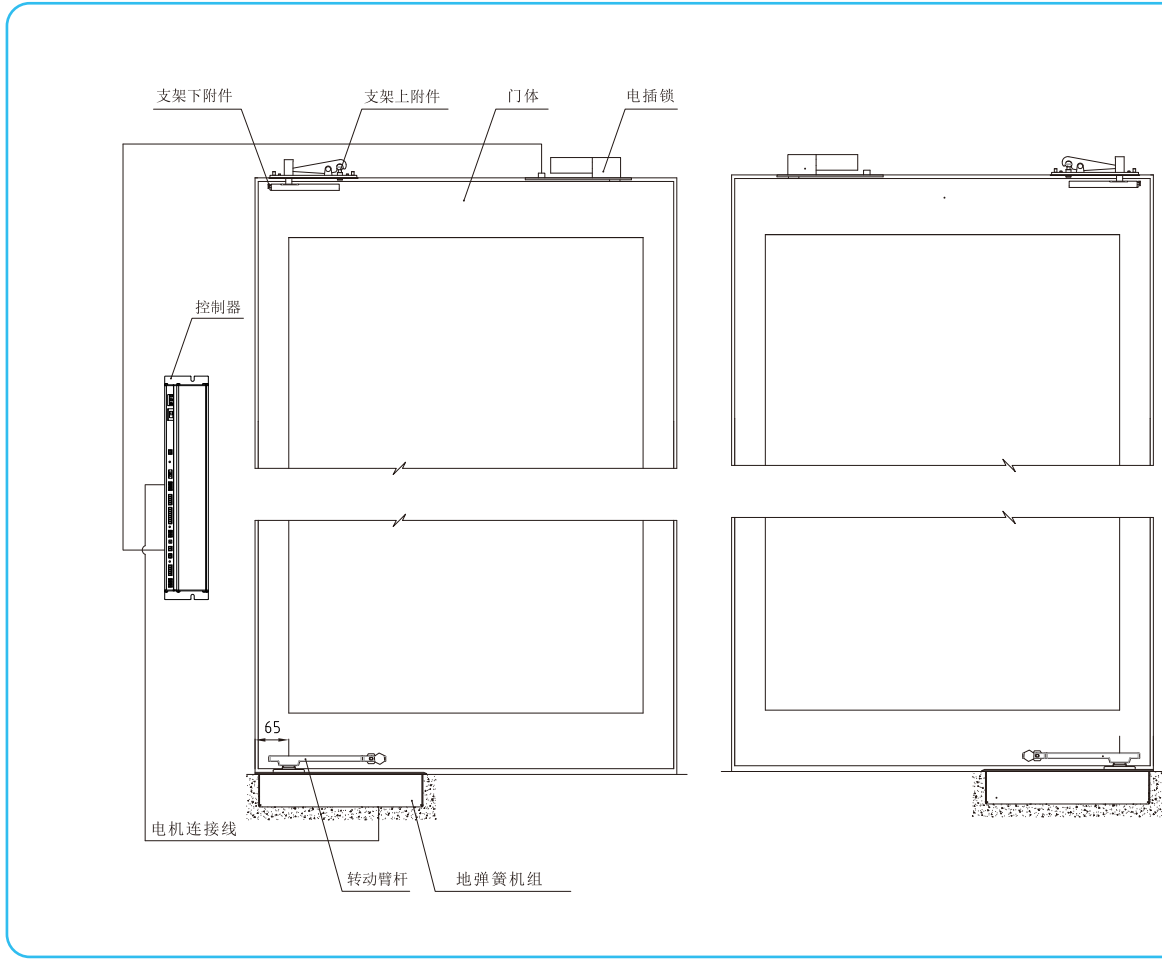
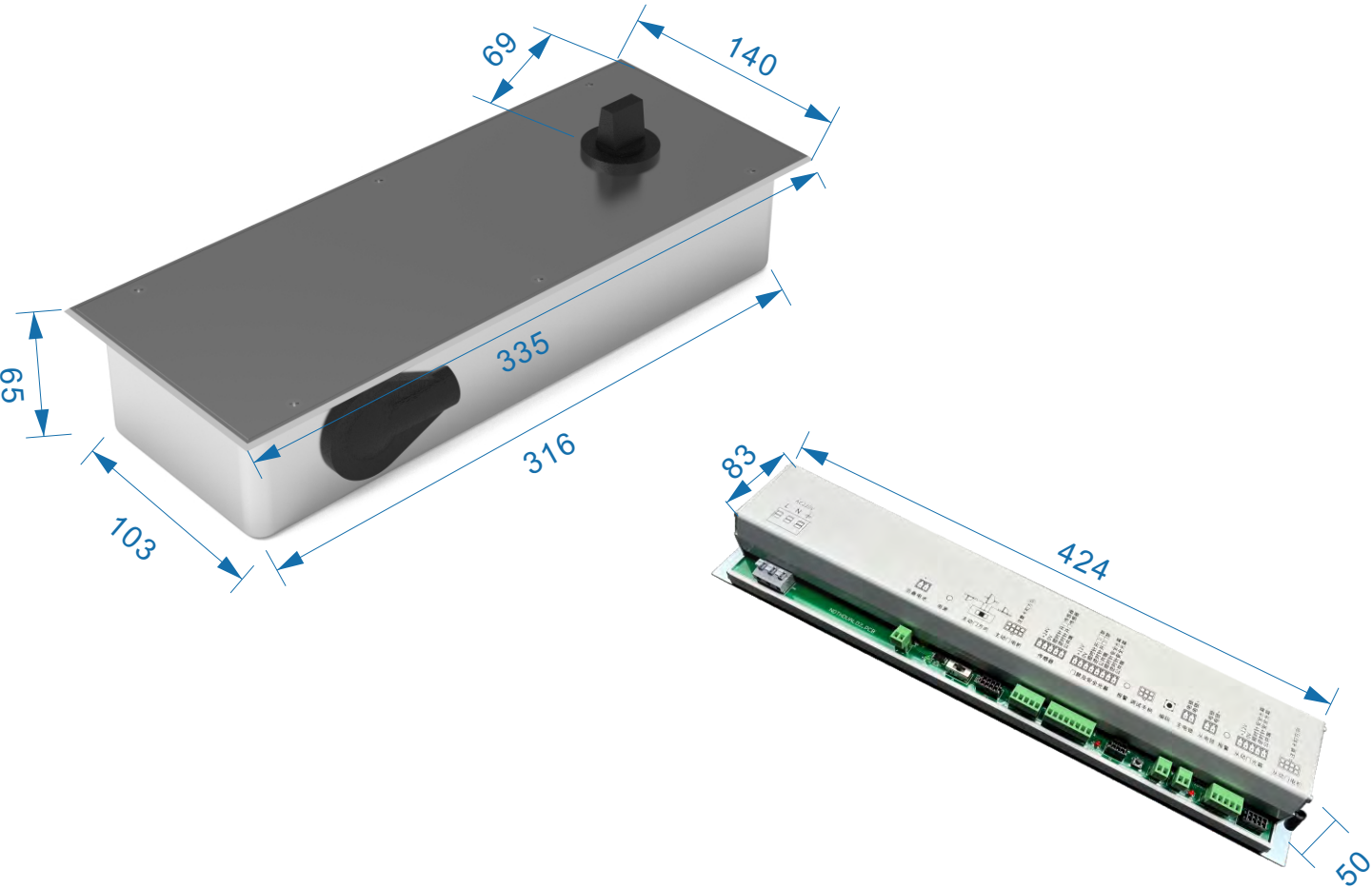
8. Silent operation

技术参数 PRODUCT PARAMETERS

最大门重	Max. door weight	150KG
最大门框	Max. door frame	1200mm
最大扭矩	Max. torque	165Nm
电源电压	Supply voltage	AC220V(±10%), 50-60Hz
额定功率	Rated power	55W
安装方式	Installation mode	地面埋置
运行噪音	Running noise	<60dB
电锁输出	Electric lock output	0-60S(adjustable)
开闭时间	Opening / Closing time	6~12S
工作温度	Working temperature	-20~+50℃

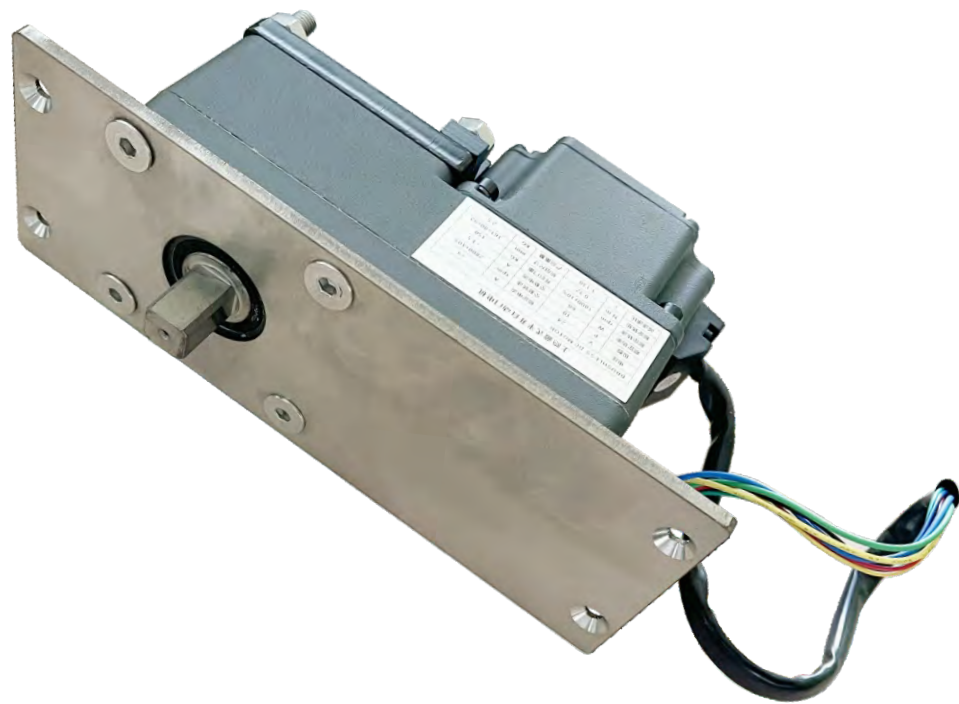


主要配件 MAIN ACCESSORIES



可选配件 MAIN ACCESSORIES

控制器 Controller	电机 Motor	轴臂 Bracket	调试器 Setting Panel	电源线 Power Cable	限位器 Stopper	遥控器 Remote Control



技术参数 *PRODUCT PARAMETERS*

型 号	Model number	250
电机尺寸	Unit size	160*80*92(mm)
电机电压	Motor voltage	24V
电机功率	Motor power	120W
输出扭矩	Output torque	≤70Nm
开启门重	Opening weight	≤250Kg
开启门宽	Opening door width	≤1200mm
减速机速比	Reducer speed ratio	1:130
额定转速	Rated speed	1800±10%
产品重量	Product weight	5.5Kg
使用温度	Service temperature	-20°C~+40°C
使用环境	Use environment	室内无水环境

DSW-250
电动天弹簧机组
ELECTRIC SKY SPRING UNIT

产品特点 *PRODUCT FEATURES*

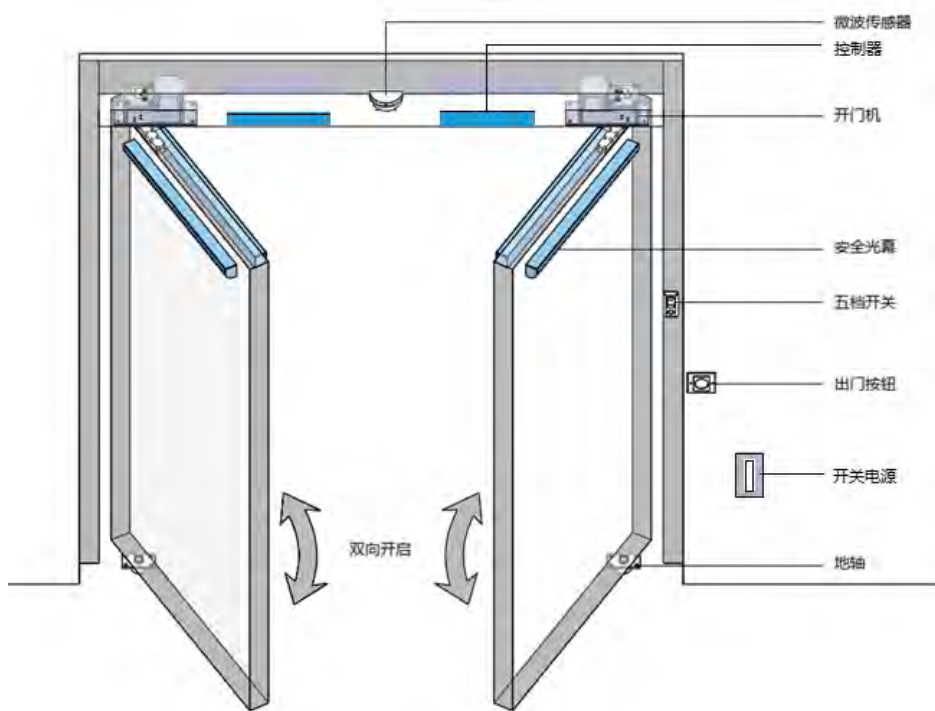
- 1.无刷直流电机,运行静音;

2.遇阻反弹,安全防夹;

3.手轻推即开即关功能。
1. Brushless DC motor, quiet operation;

2. Resist rebound, safety anti-clamp;

3. Tap on and off function.

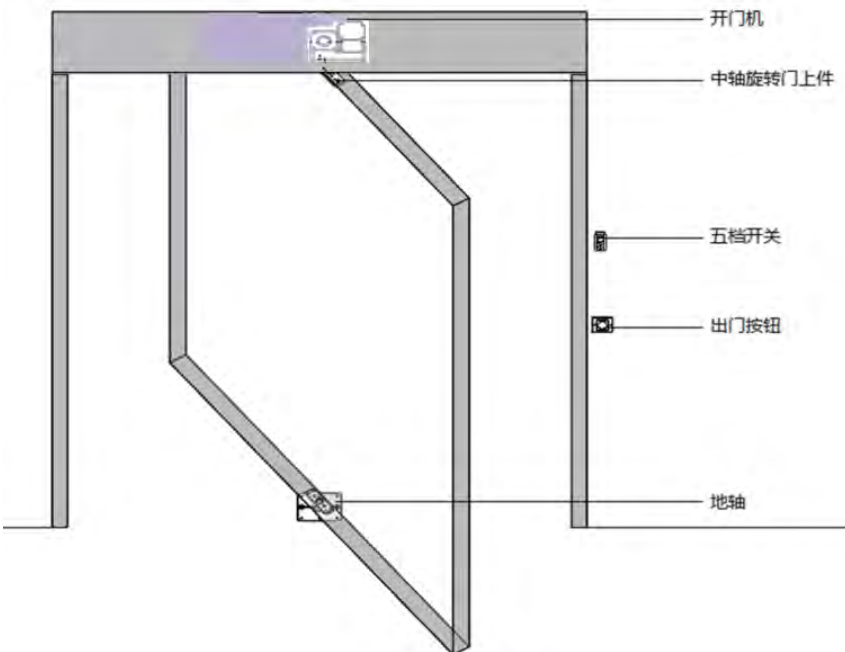


偏轴门示意图

主要配件 *MAIN FITTINGS*

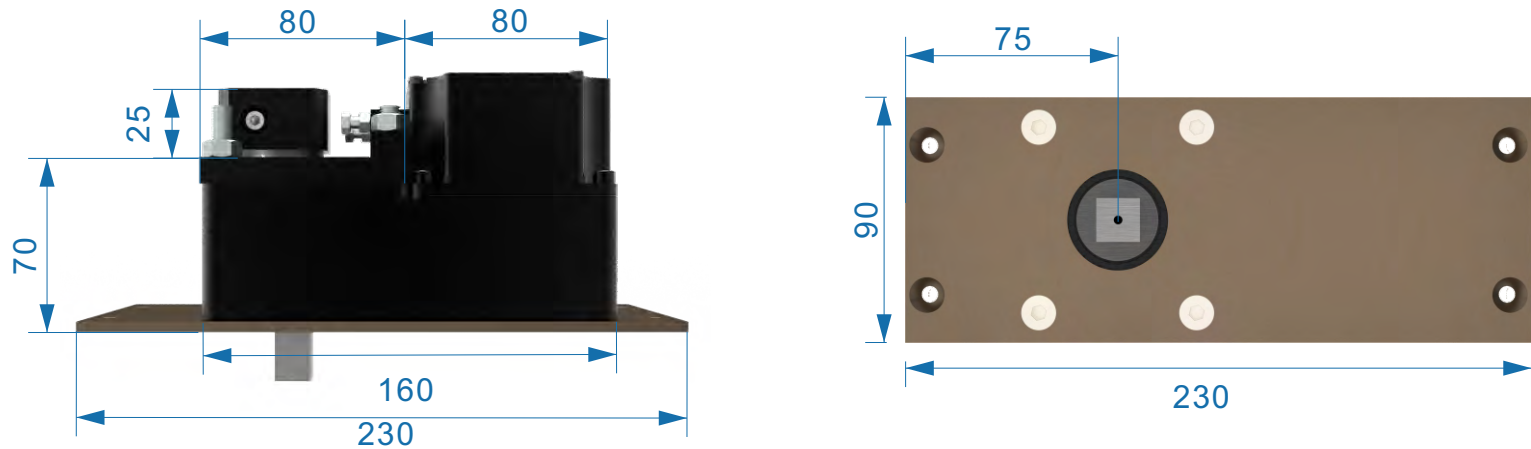


安装示意图 / INSTALLATION DIAGRAM



中轴门示意图

产品尺寸 *PRODUCT SIZE*



可选配件 *MAIN ACCESSORIES*

 防夹光线 Anti pinch equipment	 影像感应器 Image sensor	 门禁机 Access control machine
 电控锁 Electric control lock	 备用电源 Backup	 密码刷卡器 Cipher disk



DSW-99
侧装平开门机组
SIDE MOUNT SWING DOOR UNIT

产品特点 *PRODUCT FEATURES*

- 1.安装更加便捷；

2.遇阻反弹，安全防夹；

3.最新变速箱，运行平稳，噪音更低；

4.新程序，自适应限位，使用更加简单便捷。
1. More convenient installation;

2. Resist rebound, safety anti-clamp;

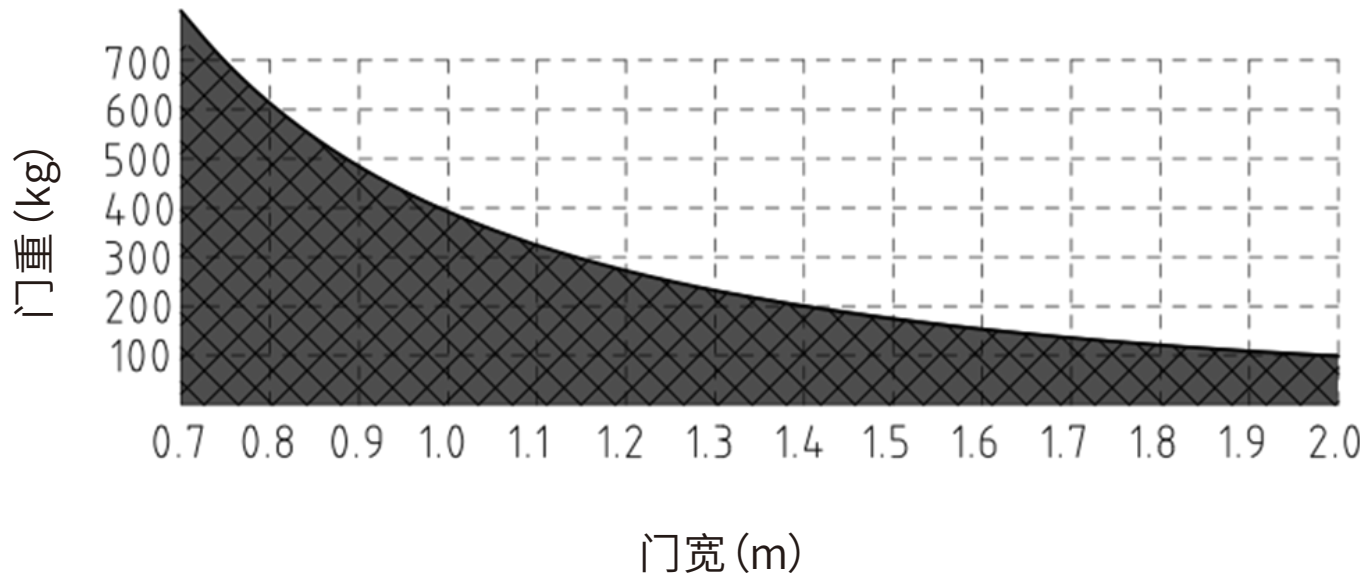
3. The latest gearbox, smooth operation, lower noise;

4. New program, adaptive limit, easier to use.

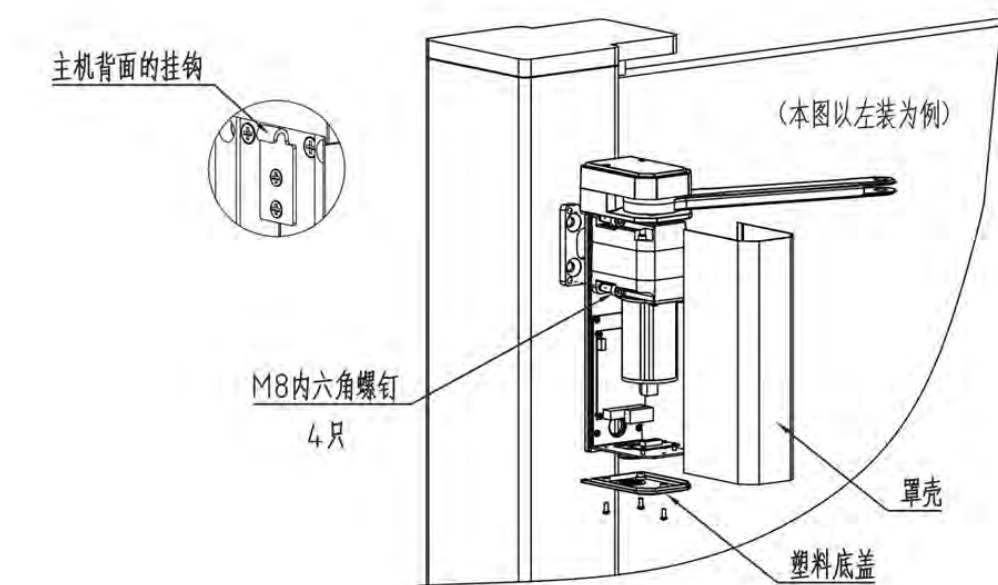
技术参数 *PRODUCT PARAMETERS*

型号	Model number	DSW-99
驱动单元	Driving unit	24V直流电机
电机功率	Motor power	100W(Max)
开启角度	Opening Angle	45°~100°可调(adjust)
开门时间(速度)	Opening time (speed)	3~7s可调(adjust)
关门时间(速度)	Closing time (speed)	3~7s可调(adjust)
打开保持时间	Open hold time	0~60s可调(adjust)
环境温度	Ambient temperature	-20°C~50°C
相对湿度	Relative humidity	≤85%

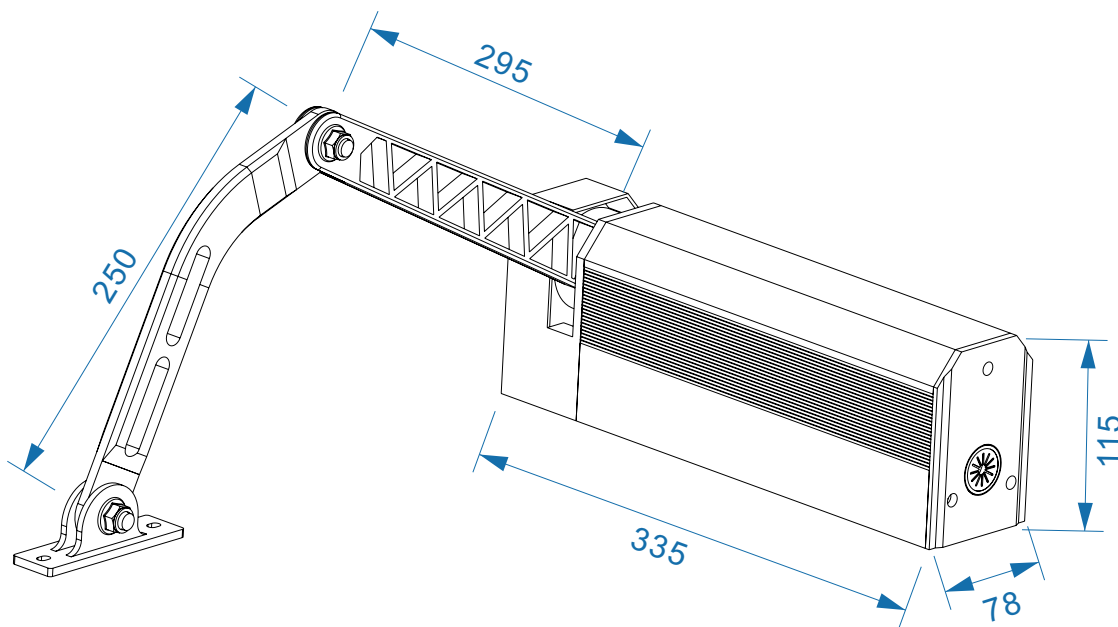
适合门宽和门重



主要配件 *MAIN FITTINGS*



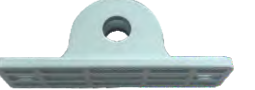
产品尺寸 *PRODUCT SIZE*



安装示意图 / INSTALLATION DIAGRAM



主机配件 *MAIN ACCESSORIES*

 主机 Host machine	 电源箱 24V power box	 曲臂 curved arm rod
 固定底座 curved arm base	 固定板 Fixing plate	 遥控器 Remote Control

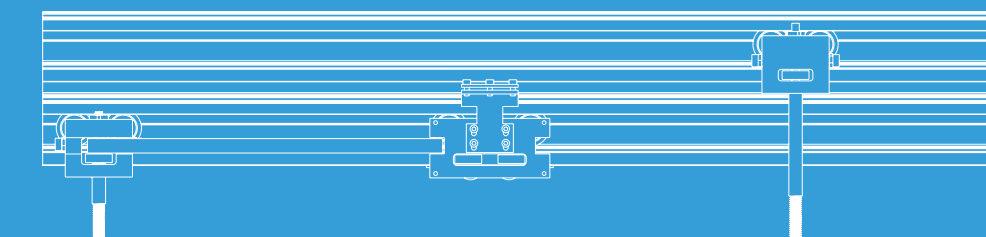


06

PART SIX

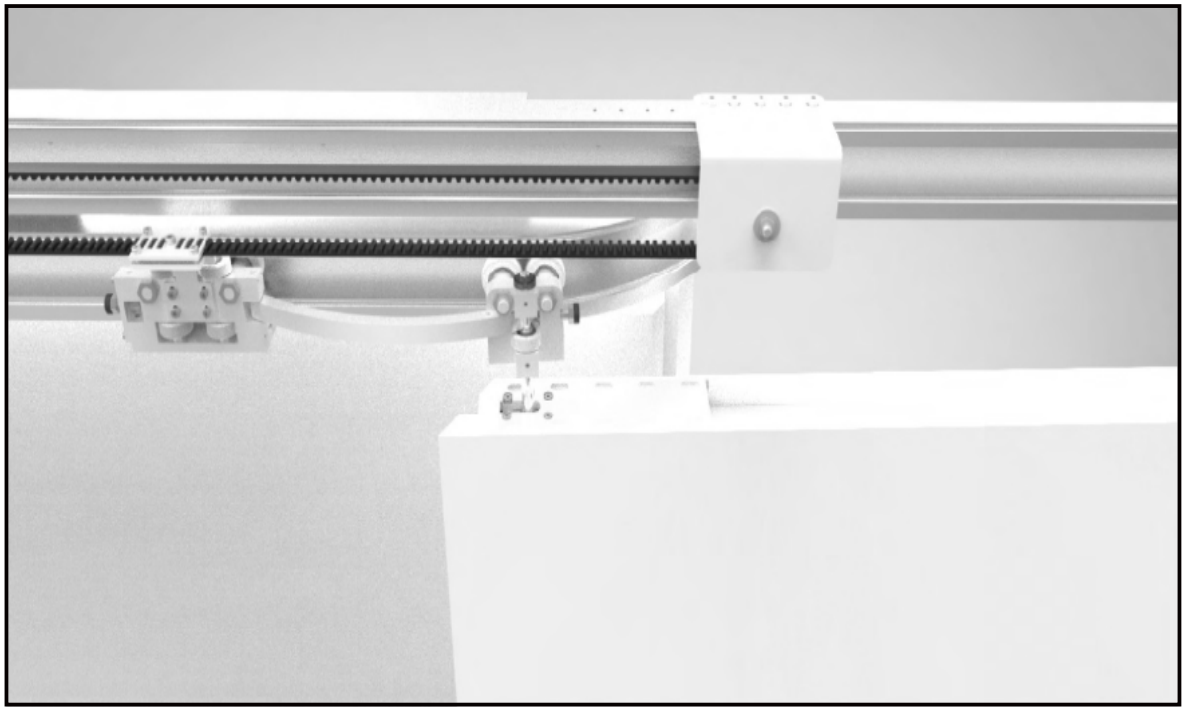
电动塞拉门系列

Electric bus door unit



电动塞拉门

Electric sliding plug door



电动塞拉门主要是具有塞和拉两种动作，即门关闭时是由室内或室外塞入门区洞口处，使之封闭、密封；门开启时、当门移开门口一定距离后，能延车体内侧或外侧滑动。
有别于双吊杆结构，此种塞拉门系统采用双弯轨结构，可以有效避免悬臂结构所带来的疲劳破坏与失稳风险；整体结构与传统电动平滑门结构类似，驱动系统可以兼容，也更便于安装和维护。

The electric plug door mainly has two actions: plug and pull, that is, when the door is closed, it is closed and sealed by plugging the opening of the entrance area indoors or outdoors; When the door is opened, when the door moves away from the door for a certain distance, it can slide along the inside or outside of the vehicle body.
Different from the double suspender structure, this plug door system adopts the double curved rail structure, which can effectively avoid the fatigue damage and instability risk brought by the cantilever structure; The overall structure is similar to the traditional electric smooth door structure, and the drive system is compatible and more convenient for installation and maintenance.

整体平面

关门后，门体和墙面是平的，便于门体和墙面展示统一效果
After the door is closed, the door body and the wall are flat, so that the door body and the wall can display a unified effect

平移&塞拉

Sliding door&sliding and plug

保证密封

通过塞拉动作，保证整体的门体的密封性能，更为适用于北方寒冷天气。
The sealing performance of the overall door body is guaranteed through the plug action, which is more suitable for cold weather in the north.

REAL ENVIRONMENT



标准电动塞拉门五金系统

Standard electric sliding door hardware system

最近径向深度 Nearest radial depth	120mm(门体中心吊点距离墙体50mm)		
最大门体厚度 Max door body thickness	100mm (建议60-80mm)		
最大承重 Max capacity	120KG	200KG	350KG
主/从动吊挂件 Main/auxiliary hanging parts	6061	7075	SS304
承重滑轮 Bearing pulley	PA66 12MM	Pa66 14MM	DuPont POM P100
承重滑轮轮压 Bearing pulley pressure	>100KG	>150KG	>250KG
上承重结构 Upper bearing structure	吊轴+机米螺母 Hanging shaft+meter nut	吊轴+机米螺母 Hanging shaft+meter nut	一体轴身 Integral shaft body
承重轴承 Bearing bearing	推力轴承 thrust bearing	进口推力轴承 Inlet thrust bearing	进口大承重NSK滚珠轴承 NSK ball bearing
推力轴套 Thrust shaft sleeve	德国易格斯润滑轴套 German lubricating shaft sleeve	德国易格斯润滑轴套 German lubricating shaft sleeve	青铜轴套 Bronze bushing

标准电动塞拉门轨道系统

Standard electric sliding door track system

门体宽度 Door body width	1000mm	1000-1200mm	1200-1600mm
背板长度 Back plate length	1960mm	2580mm	3000mm
上轨长度（直线部分） Length of upper rail (straight part)	1150mm	1350mm	1750mm
上轨半径（弧长） Upper rail radius (arc length)		R180mm	
下轨长度（直线部分） Lower rail length (straight part)	1260mm	1460mm	1860mm
下轨半径（弧长） Lower rail radius (arc length)		R180mm	
地轨长度（直线部分） Length of ground rail (straight part)	1260mm	1460mm	1860mm
地轨半径（弧长） Radius of ground rail (arc length)		R290mm	

技术参数

基本参数

开启宽度:700-1500mm
开启高度:2400mm;3000mm;3600mm;
开启方式:单开/对开
门体重量:120KG;200KG;300KG;500KG
机组:可定制多玛、松下或国产等机组产品
门体面材:铝合金门、不锈钢门、隔断门、装饰门
电源电压: AC 220V±10%, 50/60Hz
环境温度:-20~+50°C

平滑运动参数

开门速度:100-500mm/s
关门速度:100-400mm/s
停顿时间:0.5-30s
关门力量:0-150N

塞拉运动参数

门体厚度:60-100mm
塞入深入:60-150mm

TECHNICAL DATA

Basic parameters

Opening width:700-1500mm
Opening height:2400mm;3000mm;3600mm;
Opening mode: single opening/opposite opening
Door body weight: 120KG;200KG;300KG;500KG
Unit: can customize the unit products of Doma, Panasonic or domestic
Door surface material: aluminum alloy door, stainless steel door, partition door, decorative door
supply voltage: AC 220V±10%, 50/60Hz
ambient temperature:-20~+50°C

Smooth motion data

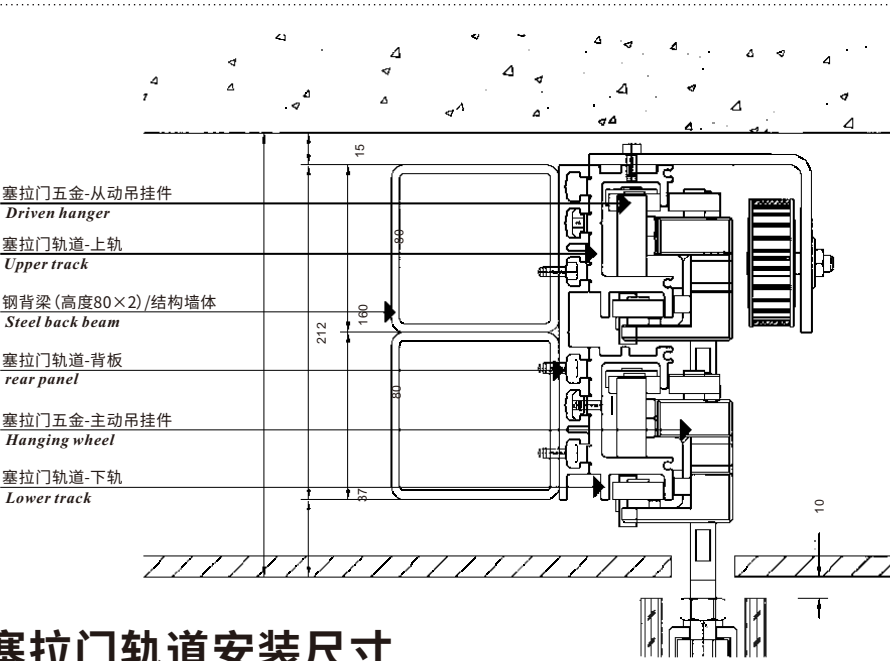
Opening speed:100-500mm/s
closing speed:100-400mm/s
Pause time:0.5-30s
Closing force:0-150N

Motion parameters

Doorbody thickness:60-100mm
Insert deeply:60-150mm

塞拉门轨道安装尺寸

Installation dimension of plug door track





07

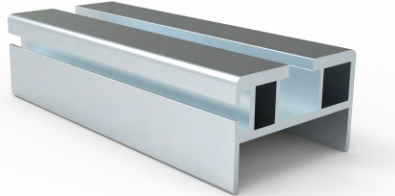
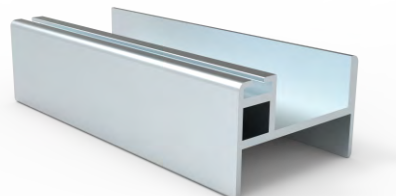
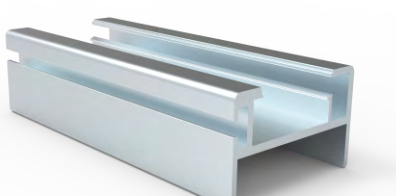
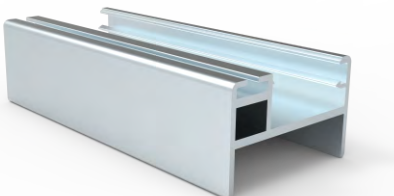
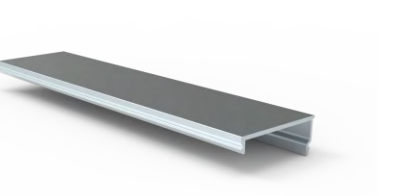
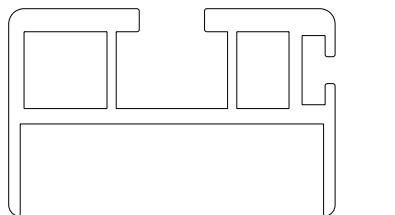
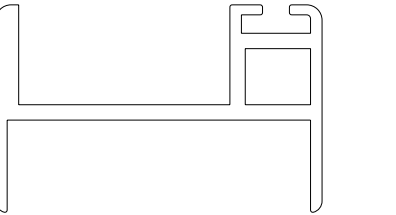
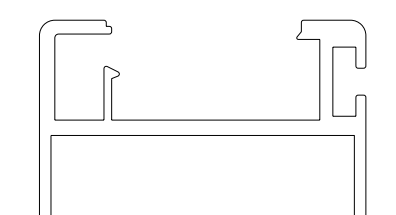
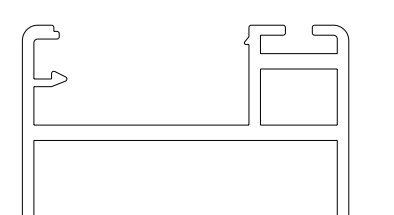
PART SEVEN

医用门体料

Medical door material

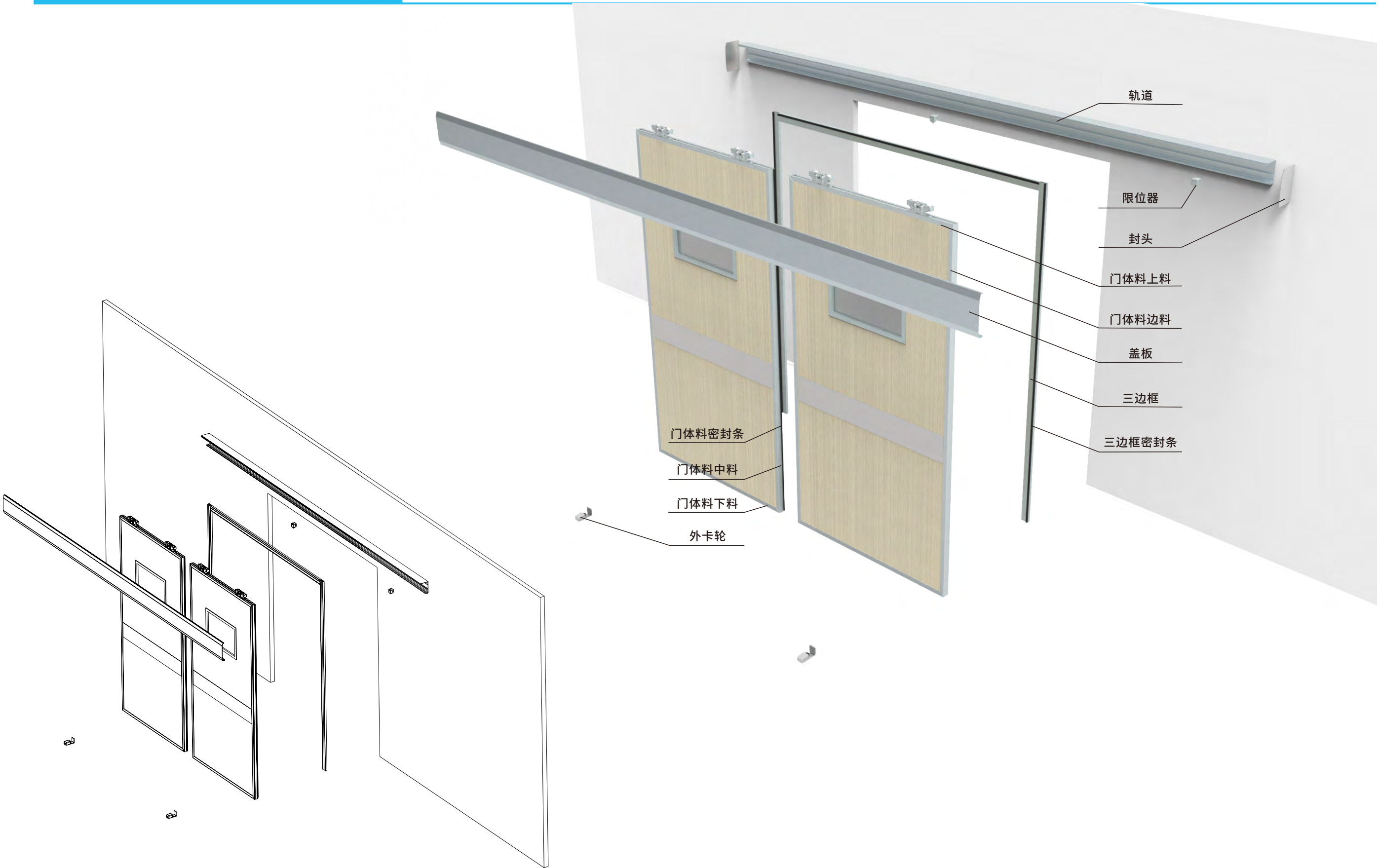


型材门体 PROFILE DOOR BODY

				
上料	下料	边料	中料	边料盖板
				



型材门体 PROFILE DOOR BODY



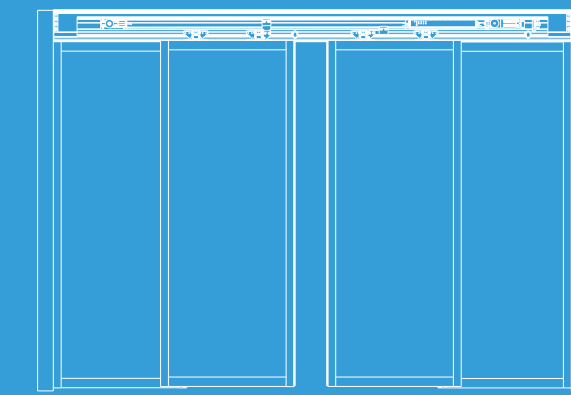


08

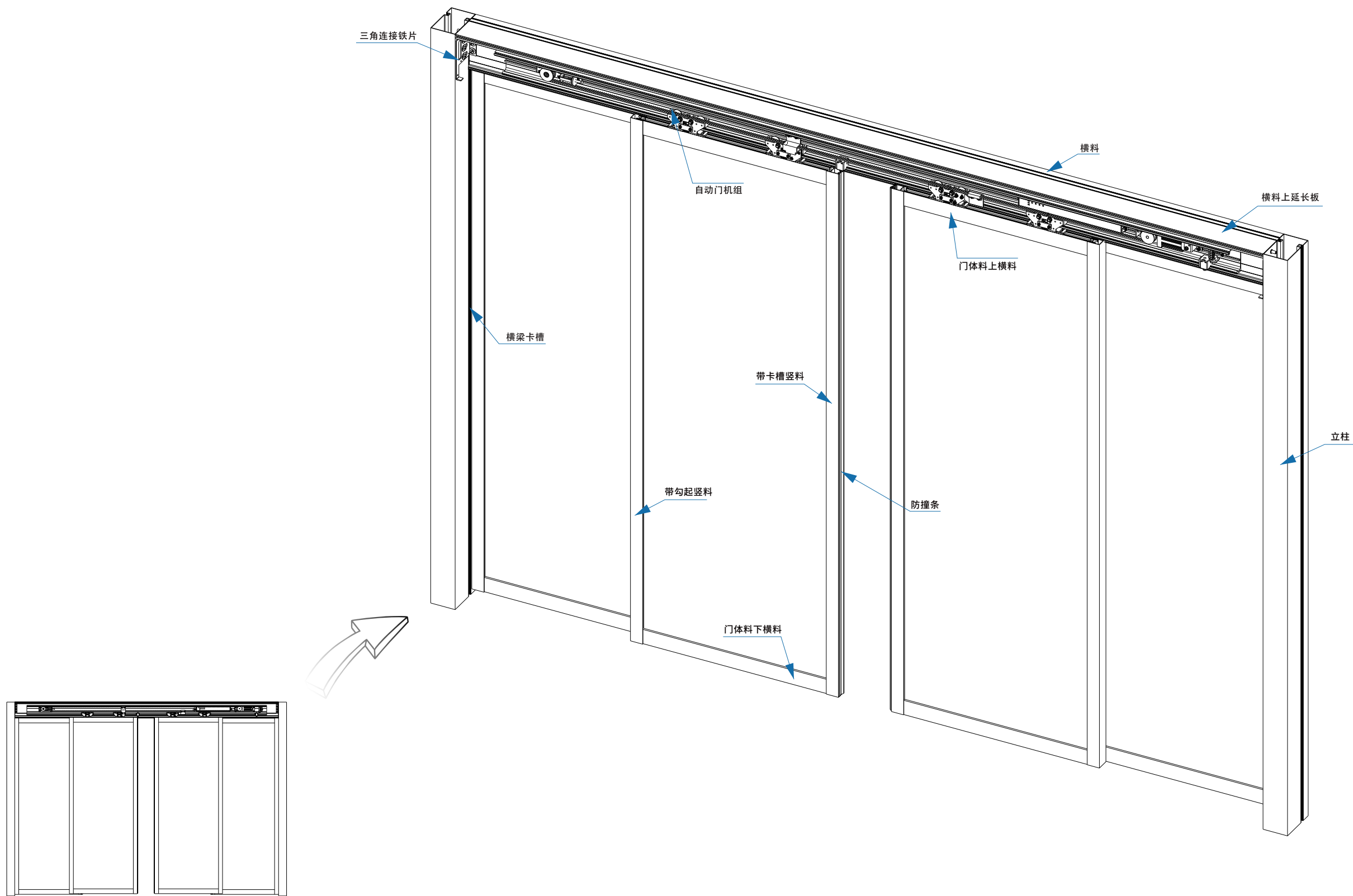
PART EIGHT

型材门系列

Profile door material series

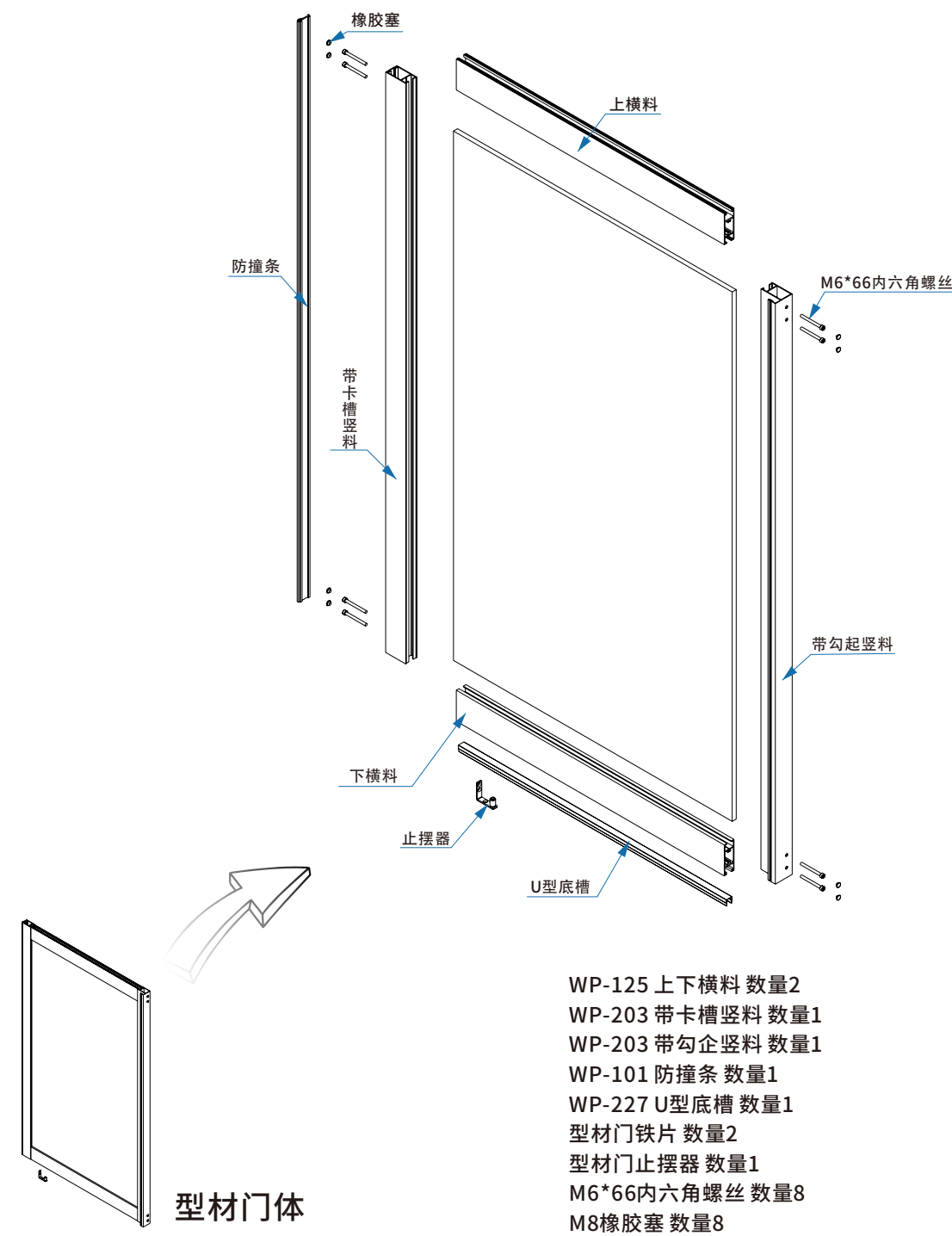


型材门结构图 PROFILE DOOR STRUCTURE DRAWING

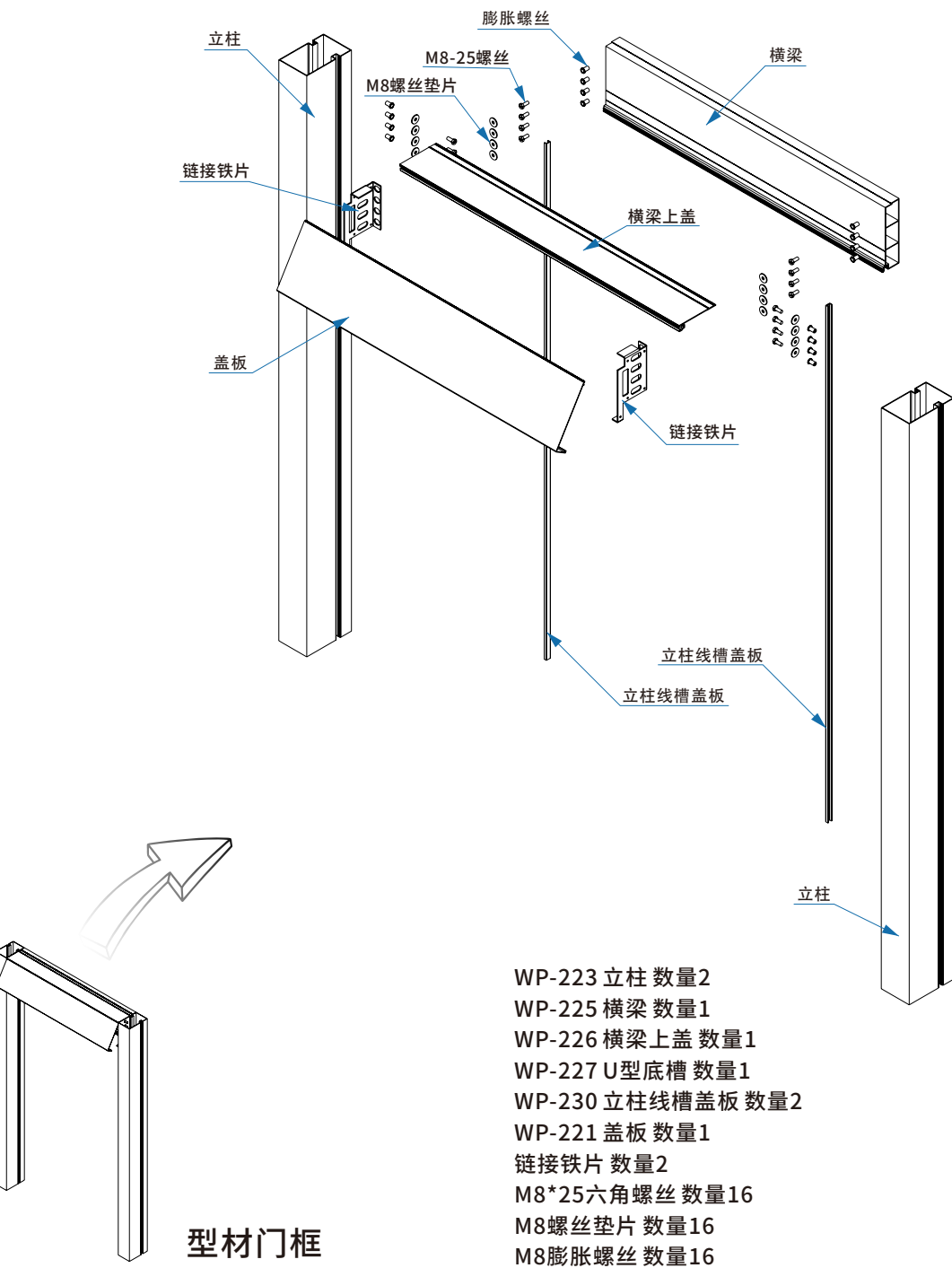


型材门与门框爆炸图 PROFILE DOOR AND DOOR FRAME EXPLOSION DIAGRAM

型材门体

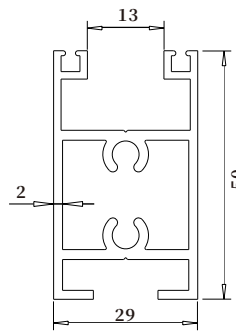


型材门框

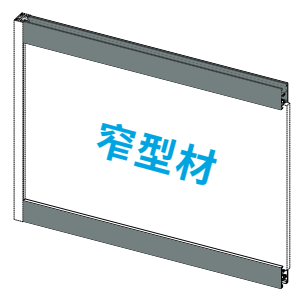


型材门体 PROFILE DOOR BODY

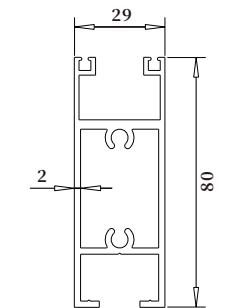
WP-215
型材门上下横料
UP frame&down frame



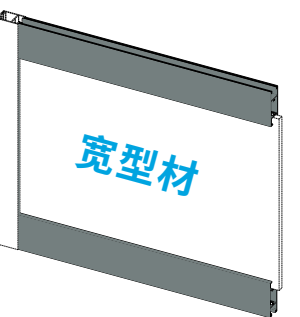
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●○ Black/Brown,color customized



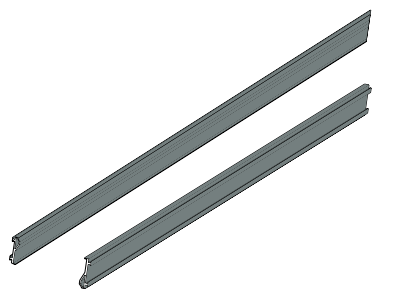
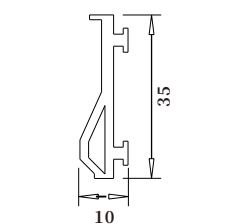
WP-218
型材门上下横料
UP frame&down frame



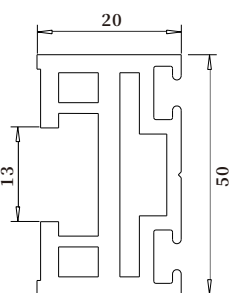
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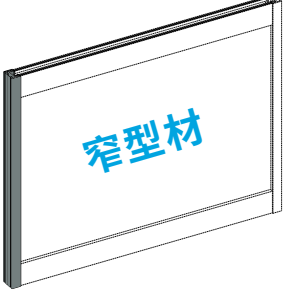
WP-101
防撞条
Rubber



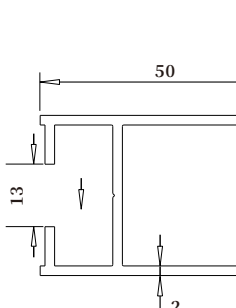
WP-203
带卡槽竖料
Side frame(fix with rubbers)



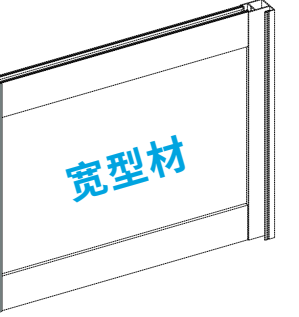
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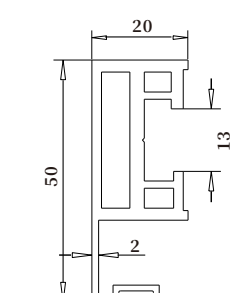
WP-207
带卡槽竖料
Side frame(fix with rubbers)



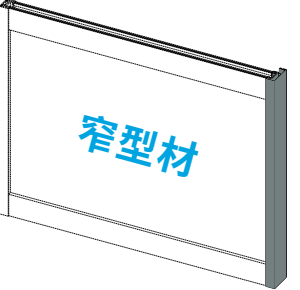
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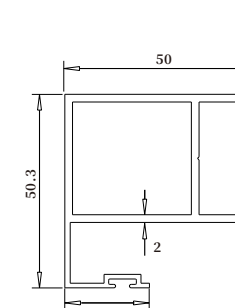
WP-204
带勾企竖料
Side frame(fix with brush)



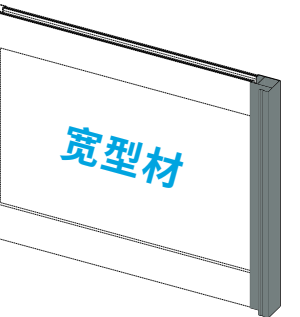
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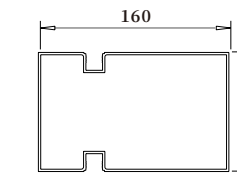
WP-208
带勾企竖料
Side frame(fix with brush)



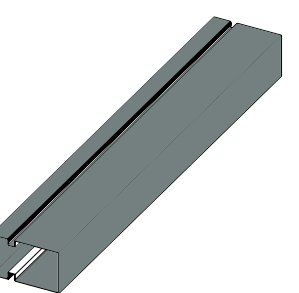
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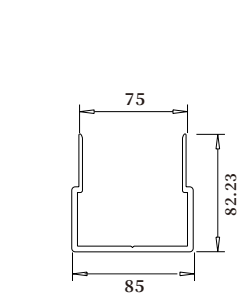
WP-223
立柱
UP frame&down frame



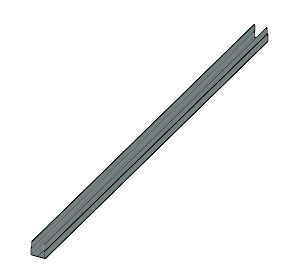
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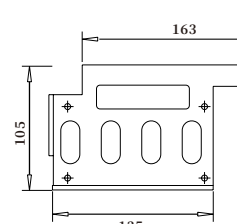
WP-227
U型底槽
UP frame&down frame



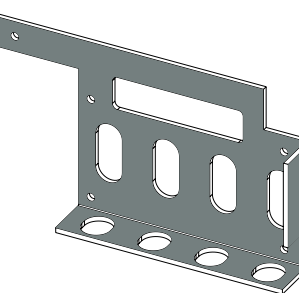
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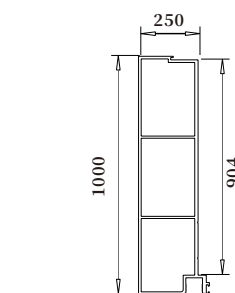
WP-102
连接铁片
UP frame&down frame



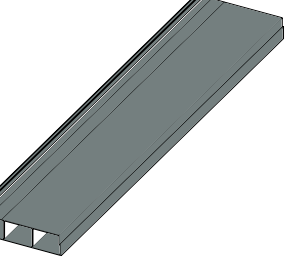
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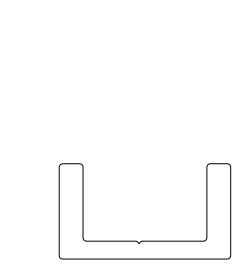
WP-225
横梁
Side frame(fix with rubbers)



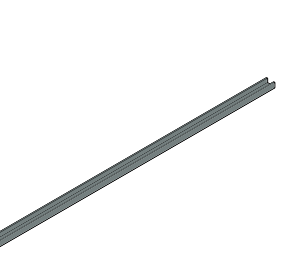
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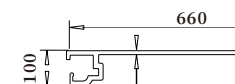
WP-230
立柱线槽盖板
UP frame&down frame



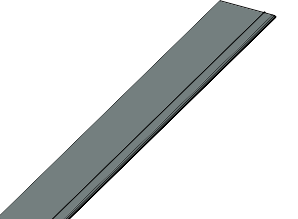
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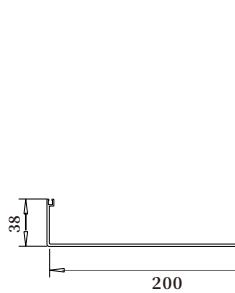
WP-226
横梁上盖
Side frame(fix with brush)



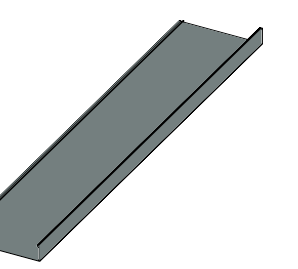
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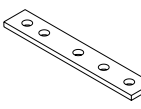
WP-221
盖板
UP frame&down frame



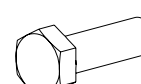
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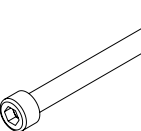
止摆器 数量2
Door guide
quantity 2



型材门铁片 数量2
metal plate
quantity 2



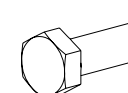
M8*25螺丝 数量4
M8*25 hex socket



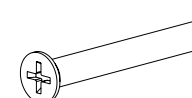
M6*66螺丝 数量8
M6*66hex socket



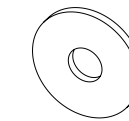
膨胀螺丝 数量2
Door guide
quantity 2



M8*25螺丝
M8*25 hex socket



M8*20螺丝
M8*20 hex socket

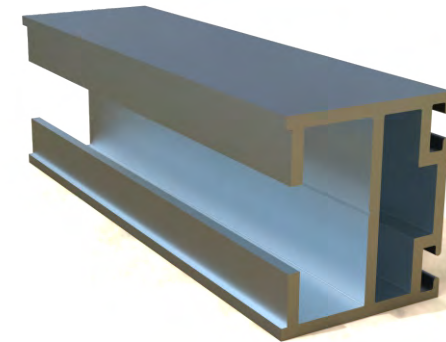


M8*25螺丝垫片
M8*20 Screw gasket

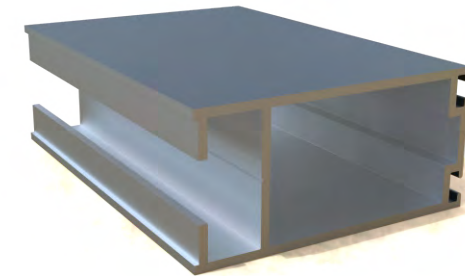
型材门体 PROFILE DOOR BODY

带勾企竖料 *VERTICAL MATERIAL WITH HOOK*

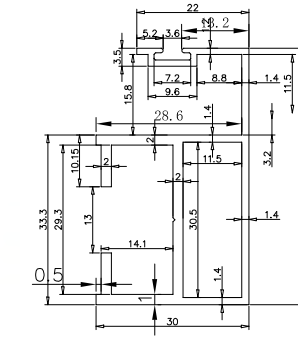
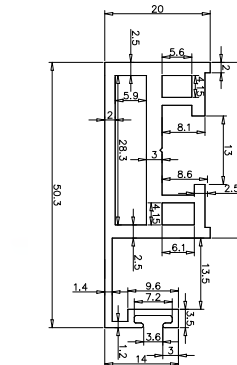
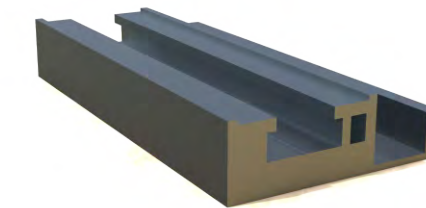
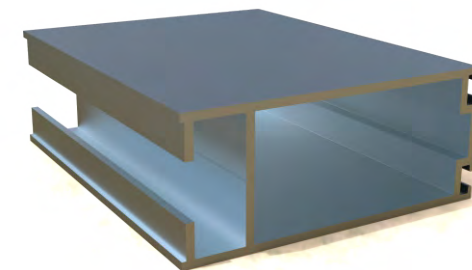
WP-206



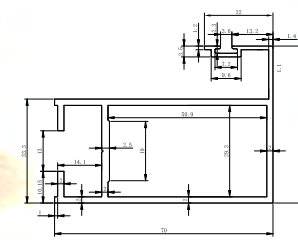
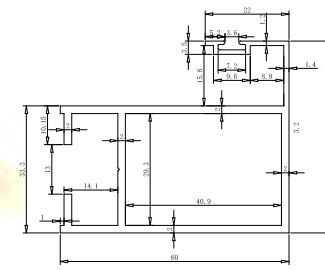
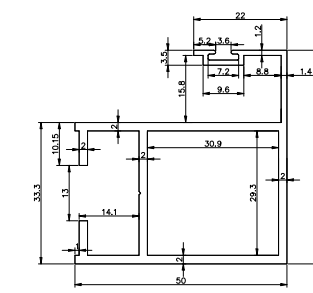
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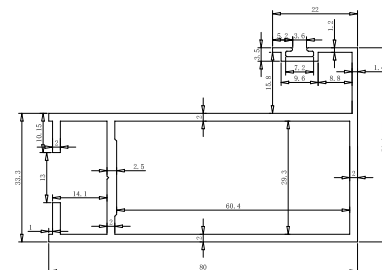

 黑色/棕色, 颜色可定制
 Black/Brown,color
 customized



A 3D perspective view of a C-channel extrusion profile. The profile is dark grey with a metallic finish. It features a wide, flat top flange, a deep, rectangular web, and a bottom flange that is slightly wider than the top one. The profile is shown against a plain white background.

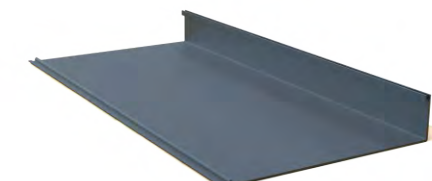
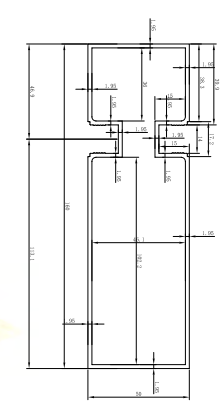


A 3D perspective view of a composite floor system. It shows a dark grey concrete slab resting on a blue steel beam. A cross-section view on the right side shows the internal structure of the beam and the slab, highlighting the composite action between the two materials.

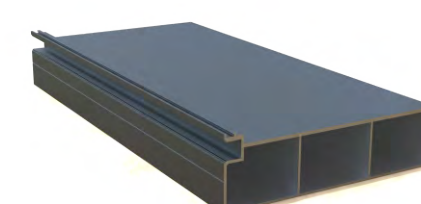
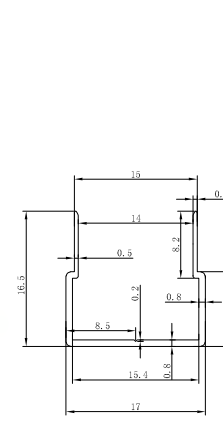


型材门框料 *PROFILE DOOR FRAME MATERIAL*

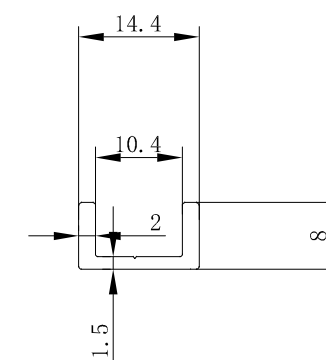
WP-224



WP-227




 黑色/棕色, 颜色可定制
 Black/Brown,color
 customized



WP-230

