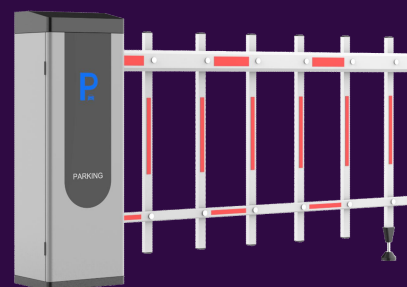
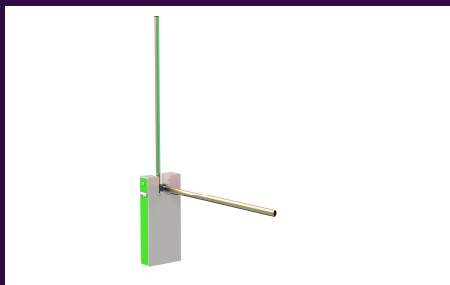
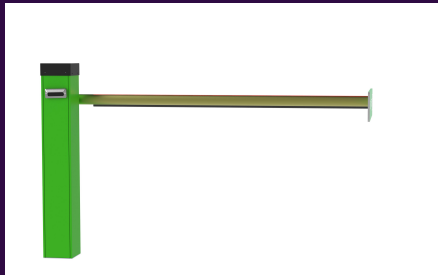




Dongguan Boxuan Intelligent Technology Co., Ltd



S260 parking lot gate



Appearance parameters

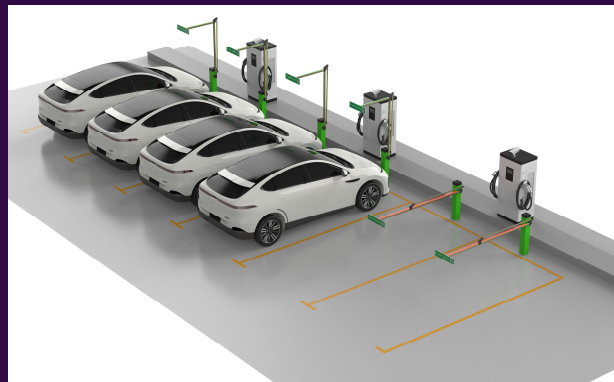
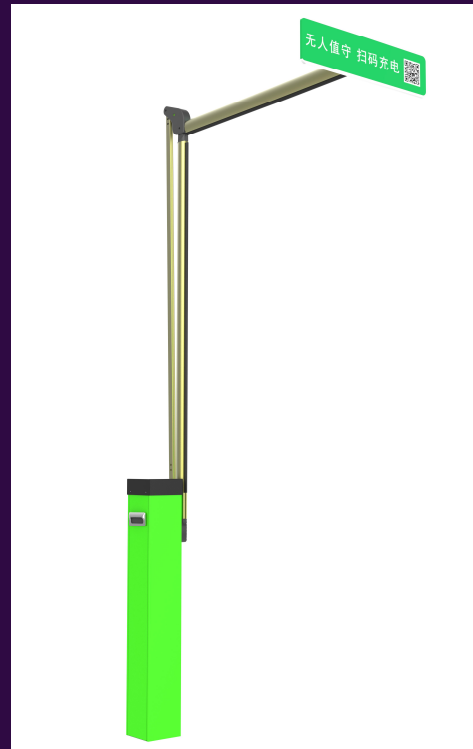
Dimension of cabinet: length 150* width 150* height 980mm
Input voltage: 220V
Thickness of steel plate: 2.0 mm, about 2.3 mm after spraying
Appearance technology: powder baking paint
Paint brand: Huac
Motor shaft height: 830MM
Camera height: above 1.8 meters with parking space camera
Packaging method: KMK carton pearl

Recognition parameters

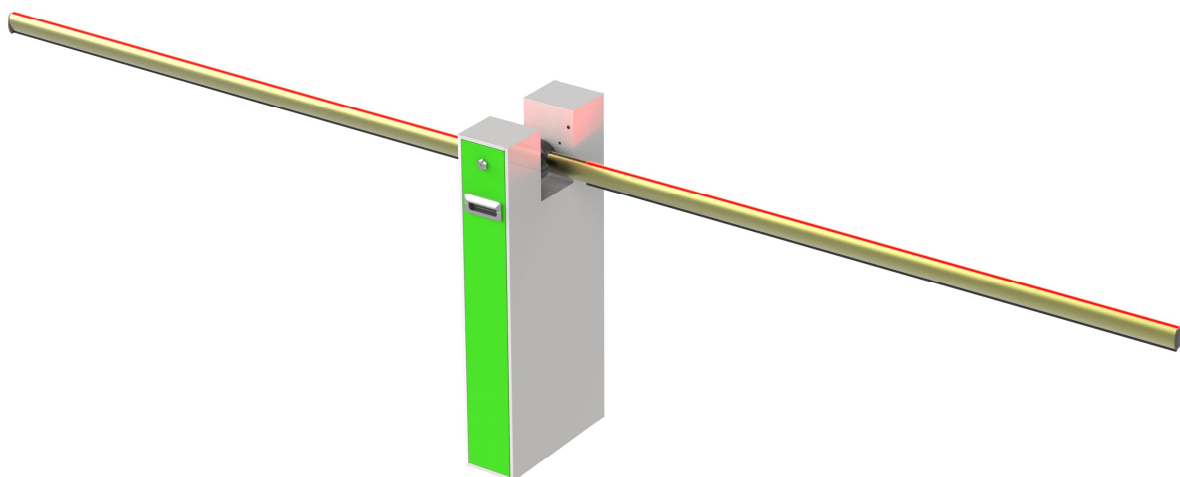
Output voltage: 220V
Straight pole: 2.5 meters (standard configuration)
Sign size: 700*50 (standard white light)
90 degree folding pole: main pole 1.5 meters, sub-pole 1 meter, standard red and green light strips
Installation method: expansion bolt
Installation template
Pole type: standard straight pole (optional 90 degree folding pole)
Working temperature: -25 degrees 70 degrees
Power supply voltage: DC 7-24V, ripple <200mV
Working humidity: ≤90%
Technical interface: interface protocol, arbitrary interface (QR code gate opening requires platform support)
Control system: supports 485, ICP (QR code gate opening)

Spoiler parameters

Working voltage: DV24/10A
Service life: 5 million times
Motor speed: 1500r/min
Surface treatment: powder baked paint
Steel plate thickness: full thickness of 1.5 mm, about 1.6 mm after spraying
Core model: T8, 90W
Working temperature: -25 degrees 60 degrees
Communication mode: 485 communication, switch value, TCP
Color: green full color, yellow (customizable) (splendor)
Supported pole type: straight pole, 90 degree folding arm pole 2.5 meters (standard red and lights)
Pole type specifications: golden oval pole 50mm*35mm
Lift and lower pole speed: 1.5-3 seconds adjustable
system: dedicated integrated control mainboard for parking lot gate
External power supply: 220V 50/60HZ



S400 Double-arm parking lot gate

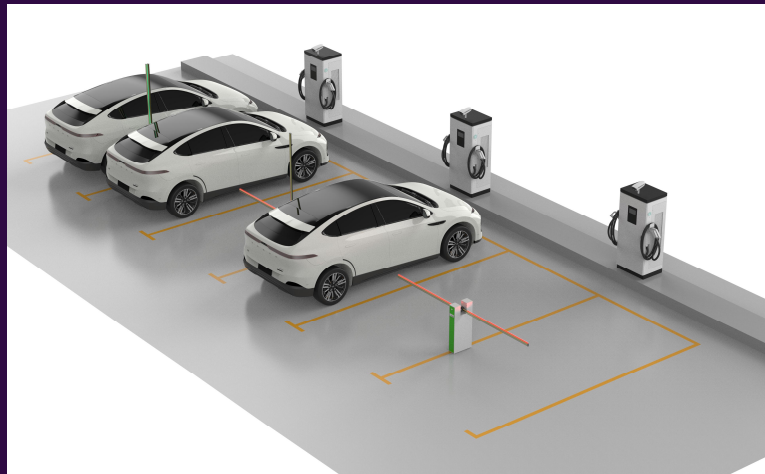
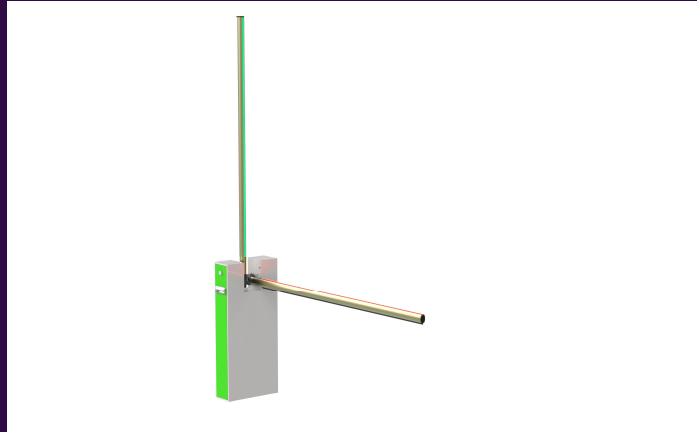


Appearance parameters

Dimension of cabinet: length 430* width 150* height 900
Input voltage: 220V
Thickness of steel plate: 1.5 mm
Appearance technology: powder baked paint
Paint brand: Huacai
Motor shaft height: 830M
Camera height: 1,8 meters with parking space
Packaging method: KMK carton pearl cotton

Recognition parameters

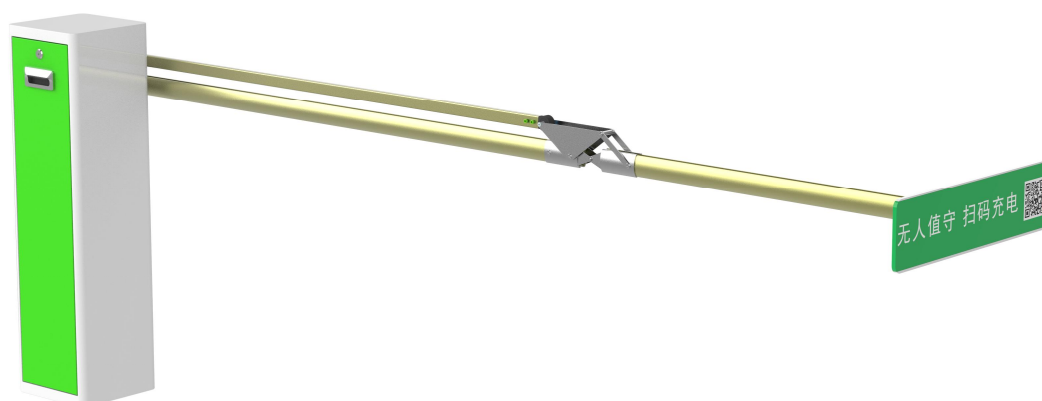
Working voltage: DV24/10A
Working temperature: -25 degrees 70 degrees
Communication mode: 10/10M
Ethernet TCP/IP
Power supply voltage: DC 7-24V, ripple <200mV
Working humidity: ≤9%
Technical interface: open interface protocol, arbitrary interface (QR code gate opening requires platform)
Control system: supports 485, TCP (QR code gate opening)



Spoiler parameters

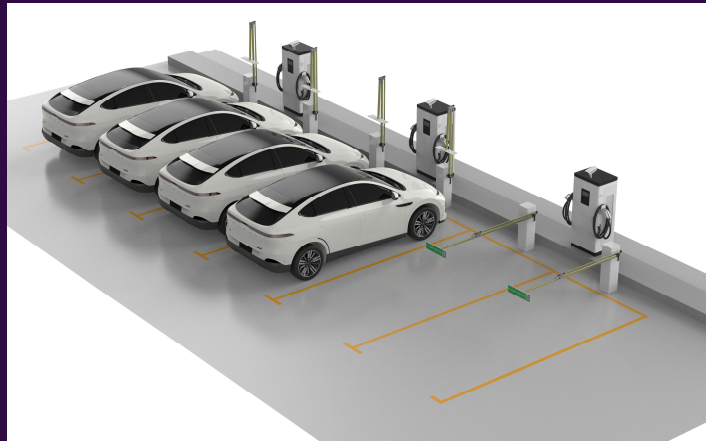
Working voltage: DV24/10A
Service life: 5 million times
Motor speed: 1500r/min
Surface treatment: powder baked paint
Steel plate thickness: full thickness of 1.5 mm, about 1.6 mm after spraying
Core model: 10JC, 90W
Working temperature: -25 degrees 60 degrees
Communication mode: 485 communication, switch value, TCP
Color green, gold (customizable) (splendor)
Supported rod types: straight rod, 90-degree elbow rod, 180-degree folding rod
type specifications: golden oval rod 50mm*35mm
Lift rod speed: 1.5-3 seconds adjustable
Control system: dedicated integrated control motherboard parking lot gate

S300 parking lot gate



Appearance parameters

Dimension of cabinet: length 260*
width 260* height 980
Input voltage: 220V
Thickness of steel plate: 1.5 mm
Appearance process: powder baked
paint
Paint brand: Huacai
Motor shaft height: 830mm
Camera height: 1.8 meters with
parking space
Packaging method: KMK carton pearl
cotton



Recognition parameters

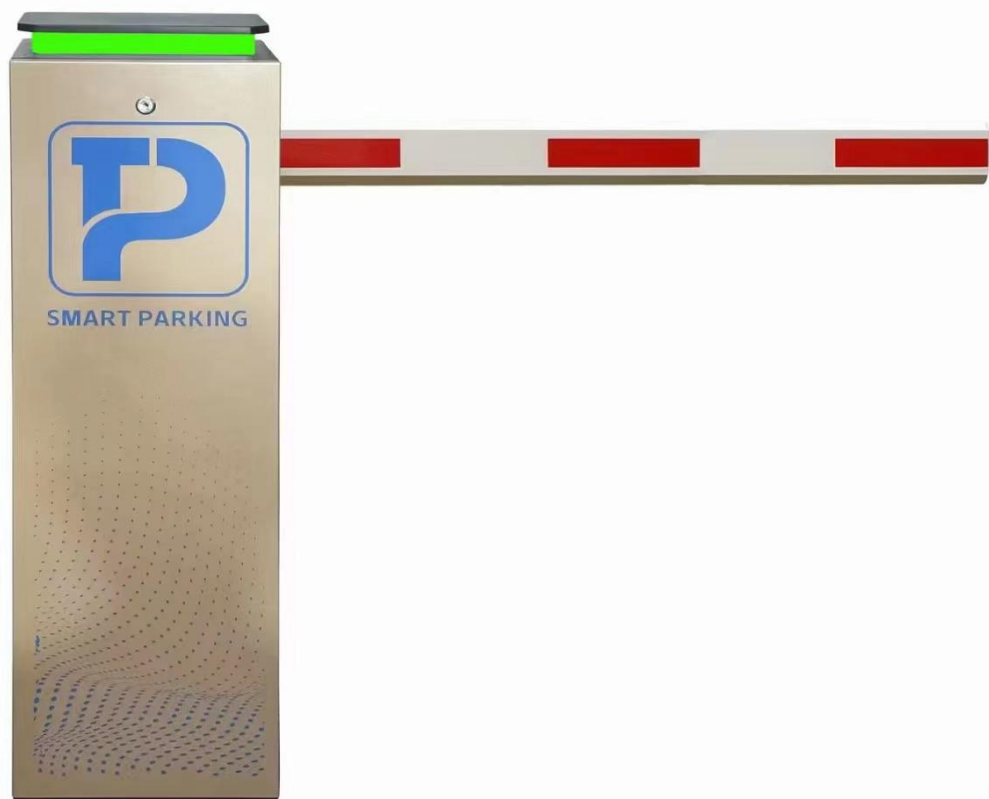
Output Voltage: 220V
180-degree folding pole: Main pole 2
meters, sub-pole 1 meter (traffic light
bars)
Advertising board size: 700*150 (standard
white light)
90-degree folding pole: Main pole 2 meters
sub-pole 1 meter, standard traffic light
bars
Fixing method: Expansion bolt installation
template
Pole type: Standard without pole (optional
90-degree 180-degree folding pole)
Working temperature: -25 degrees 70
degrees
Power supply voltage: DC 7-24V,
ripple<200mV
Working humidity: ≤90%
Technical interface: Open interface
protocol, arbitrary interface (QR code
gate opening requires platform
support)Control system: Support 485, ICP
(QR code gate opening)



Spoiler parameters

Working voltage: DV24/10A
Service life: 5 million times
Motor speed: 1500r/minSurface treatment: powder baked paint
Steel plate thickness: full thickness of 1.5 mm, about 1.6 mm after spraying
Core model: 10JC, 90W
Working temperature: -25 degrees 60 degrees
Communication mode: 485 communication, switch value, TCP
Color white, green, gold (customizable) (splendor)
Supported rod types: straight rod, 90-degree elbow rod, 180-degree folding
Rod type specifications: golden oval rod 50mm*35mm
Lift rod speed: 1.5-3 seconds adjustable
Control system: dedicated integrated motherboard for parking lot gate
External power supply: 220V 50/60HZ

90c1 DC brushless gate



Main parameters:

Model: JZ-90C1

Case: 260*320*980mm

Case thickness: 1.2mm, about 1.5mm after spraying

Motor core: City State brand integrated DC brushless motor core

Motor power: 100 watts

Mainboard: Special DC brushless gate integrated controller

External power supply: 220V, 50/60Hz

Working temperature: -30~60C

Lifting rod operation mode: Remote control, manual, button

Barrier arm specifications: 1-6 meters (optional)

1. (45*100) telescopic rod octagonal rod ≤ 6 meters

2. (38*90) oval rod ≤ 6 meters

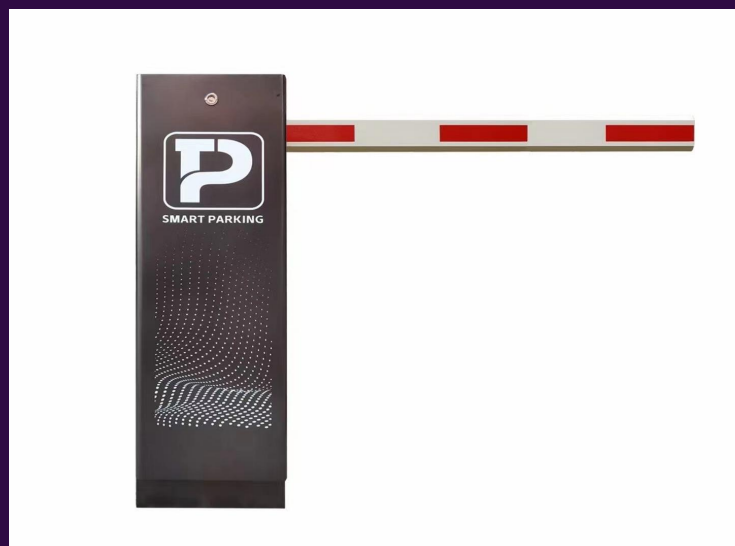
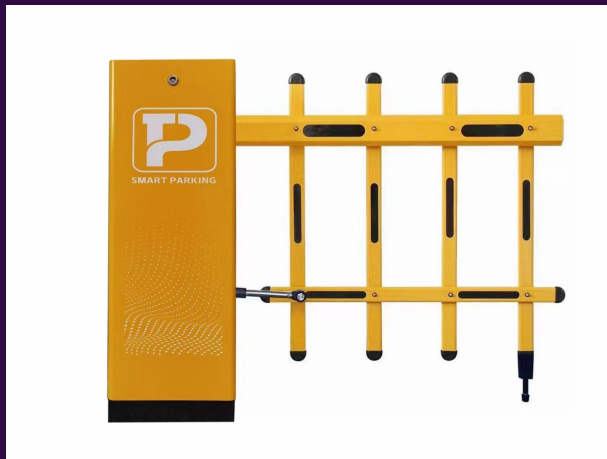
3. (45*400) folding arm rod ≤ 6 meters

4. (38*78) foam rod ≤ 3.5 meters

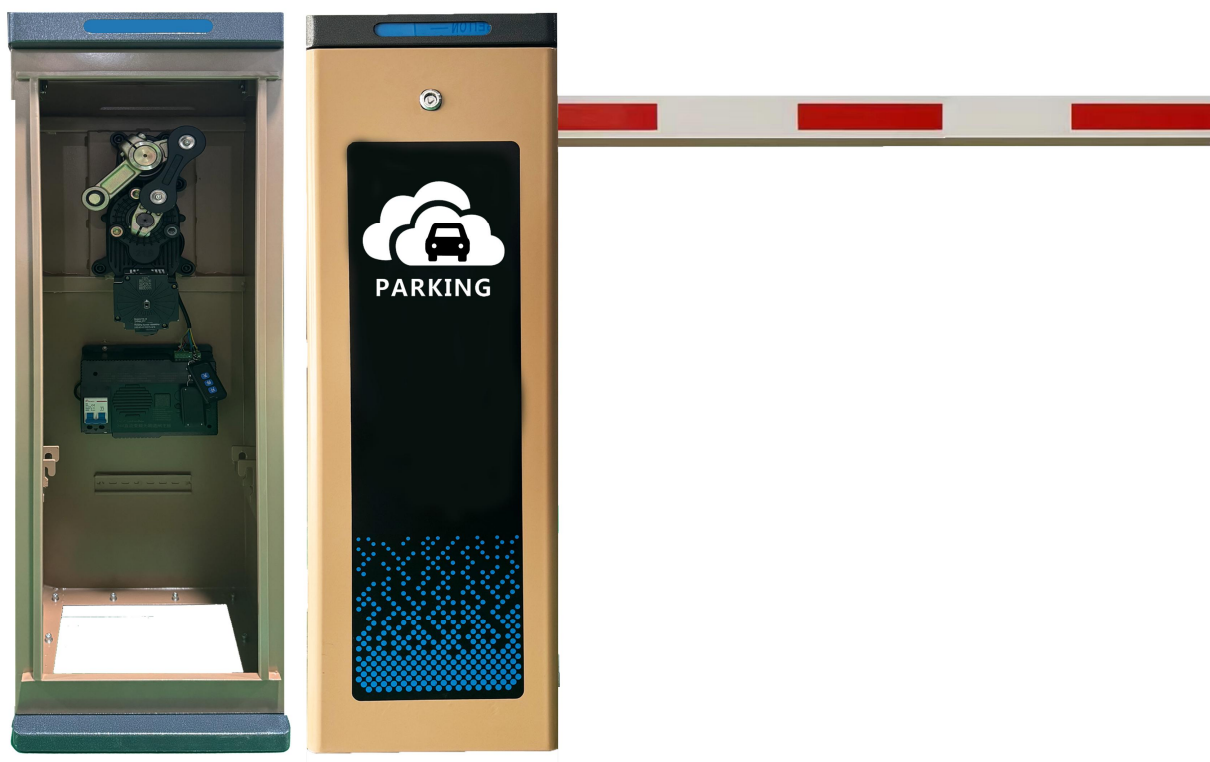
5. Carbon fiber rod ≤ 3.5 meters

Lifting rod speed:
Can be adjusted according to the length of the gate arm and the site conditions (3s-6s)

Remote control distance: 30M



90s1 DC brushless gate



Main parameters:

Case: 280*330*1030mm

Case thickness: 1.2mm, 1.5mm after spraying

Motor core: City State brand integrated DC brushless motor core

Motor power: 100 watts

Mainboard: DC brushless gate integrated controller

External power supply: 220V, 50/60Hz

Working temperature: -30~60C

operation mode of the lifting rod: remote control, manual, key press

Barrier arm specifications: ≤ 6 meters (optional)

1. (45*10) Octagonal arm ≤ 6 meters telescopic rod

2. (38*90) Oval arm ≤ 6 meters

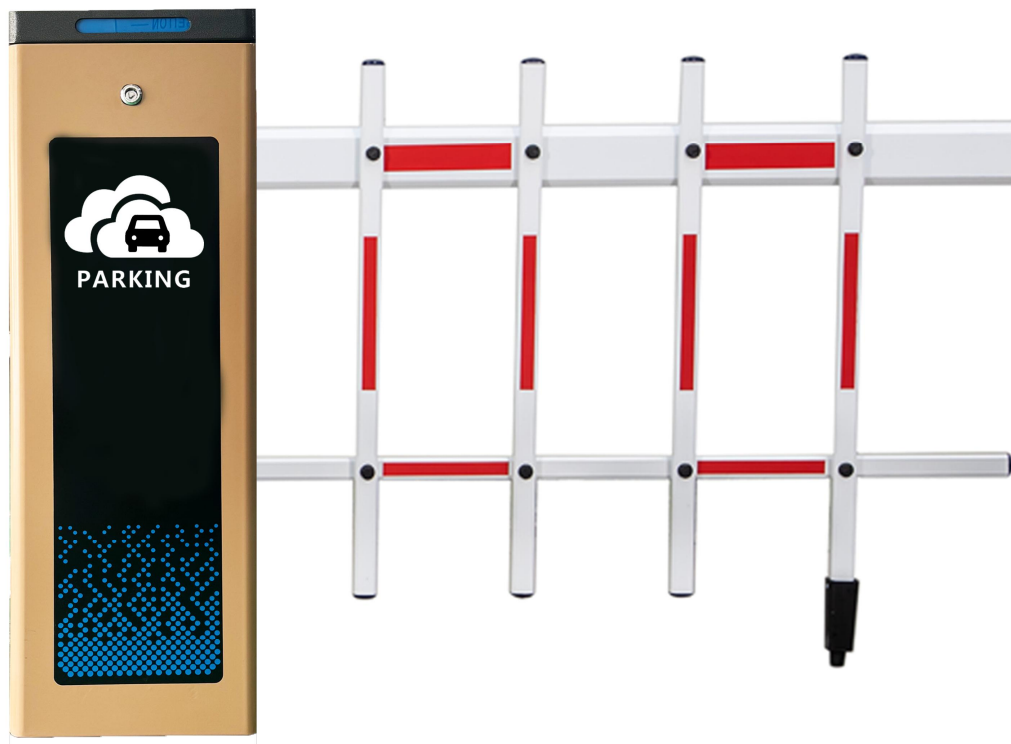
3. (45*40) Folding arm ≤ 6 meters

4. (38*78) Foam arm ≤ 3.5 meters

5. Carbon fiber rod ≤ 35 meters

Lifting rod speed: can be adjusted according to the length of the gate arm and the on-site situation (1.5s-6s)

Remote distance: 30M



C1 DC brushless gate



Main parameters:

Model: JZ-C1

Case: 260*320*1100mm

Case: 1.2mm/1.5mm after spraying about 1.5/1.8mm

Motor core: City State brand integrated DC brushless motor

Motor power: 150 watts

Mainboard: Special DC brushless gate integrated controller

External power supply: 220V, 50/60Hz

Working temperature: -30~60C

Lift and drop rod operation mode: remote control, manual, button

Barrier rod specifications: -6 meters (optional)

1. Octagonal rod (45*100) ≤4 meters telescopic rod

2. Foam rod (3878) ≤3.5 meters

3. Octagonal fence rod (45*100) ≤6 meters

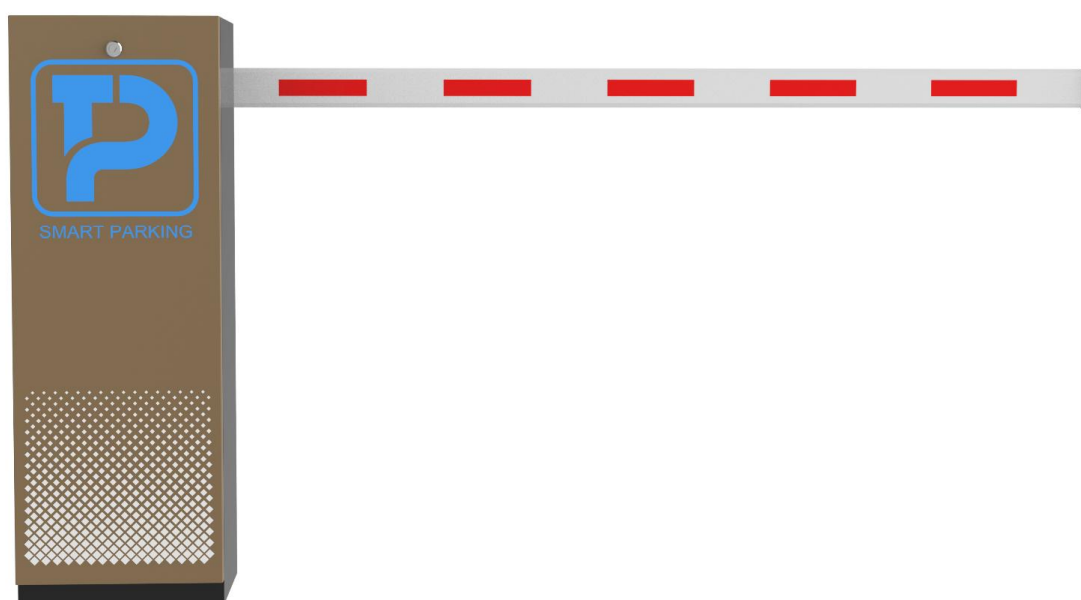
3. Carbon fiber rod ≤35 meters Lift and drop rod speed:

Can be adjusted according to the length of the gate rod and the site conditions 0.8s-6s)

Remote distance: 30M



Q5 DC brushless gate



Appearance parameters

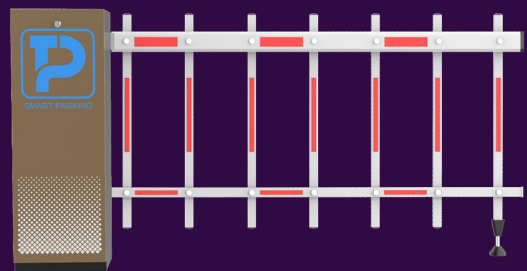
Case size: length 320* width 260* height 900
Input voltage: 220V
Steel thickness: 1.5mm (non-standard)
Appearance process: powder coating
Paint brand: Huacai
Motor shaft height: 83MM
Fixing method: iron press
Packaging method: KMK carton pearl cotton

Recognition parameters

Expansion Screws: 4 pieces (M12*120)
Working Voltage: DV24/10A
Motor 1: ZTE 100DZ (standard) ZTE 100JC (optional)
Motor 2: City State 21B (optional)
Control Mainboard: Integrated Mainboard (blue) (standard)
Control Mainboard 2: With TCP, 485 (green) (optional)
Rod Type 1: Octagonal Straight Rod 100*45 (standard)
Rod Type 2: Golden Oval Rod/With Red and Green Light Strip/Anti-smashing Rubber Strip (optional)
Spring: One piece 5.0*350 (standard)
Door Opening Method: Triangular key, pull-out style
Other Rod Types: Fence Rod, Folding Arm Rod, Soaking Rod (depending on the motor)
Working Humidity: $\leq 90\%$
Technical Interface: Open interface protocol, free interface (QR code gate opening requires a platform)
Control System: Support 485, TCP (QR code gate opening)

Spoiler parameters

Working voltage: DV24/10A
Service life: 5 million cycles
Motor speed: 1500r/min
Accessories 1: Certificate of conformity, after-sales warranty card
Accessories 2: Four screws for fixing the octagonal chuck
Core speed: Standard 3 seconds, optional 1.5, or other
Working temperature: -25 degrees 60 degrees
Communication mode: Switch value (standard) 485, TCP (optional)
Color: Gold/Black (customizable) (Fantasy)
Supported pole type: Fence pole, straight pole, 90-degree folding arm pole, 180-degree folding pole
Silkscreen LOGO: Standard as shown, customizable starting from an order of 100 units
Power protection: Air switch with leakage protection
Control system: Dedicated integrated control motherboard
External power supply: 220V 50/60HZ

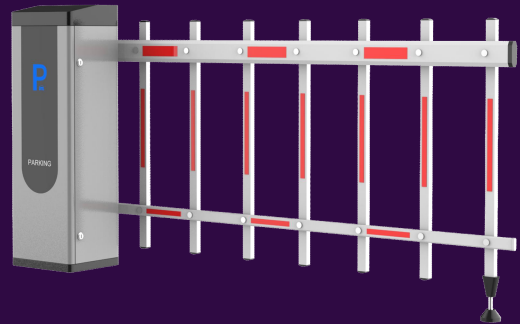


Q7L DC brushless gate driver



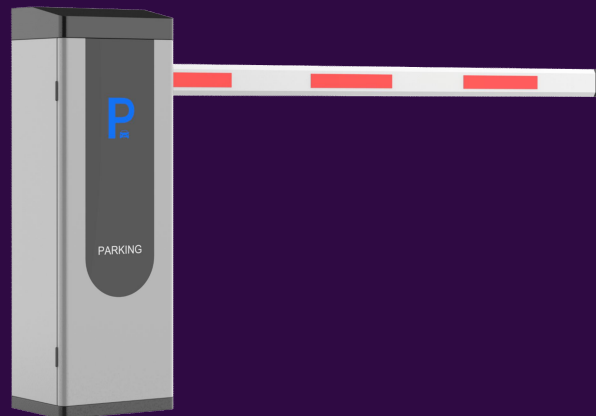
Appearance parameters

Case size: length 330* width 260* height 1050
Input voltage: 220V
Steel plate thickness: 1.8 mm (about 2.0 after spraying)
Appearance process: powder baking paint
Paint brand: Huacai
Motor shaft height: 830MM
Fixing method: iron pressure
Packaging method: KMK carton pearl cotton



Recognition parameters

Expansion screws: 4 pieces (M12*120)
Working voltage: DV24/10A
Motor : ZTE 100JC (standard)
Motor power: Standard 120W, 150W optional
Control board: Integrated board () (standard)
Control board 2: With TCP, 485 (green) (optional)
Rod type 1: 4-meter foam rod ()
Rod type 2: Golden oval rod/with red and green light strips/anti-collision rubber strip (optional)
Spring: One 5.0*50 (standard)
Door opening method: Triangular key, pull-out style
Other rod types: Fence rod, folding arm rod, bubble rod (according to)
Working humidity: $\leq 90\%$



Spoiler parameters

Working voltage: DV24/10A
Service life: 5 million cycles
Motor speed: 1500r/min
Accessories 1: Certificate of conformity, after-sales warranty card
Accessories 2: Four screws for fixing the octagonal chuck
Core speed: Standard 3 seconds, optional 1.5, or other
Working temperature: -25 degrees 60 degrees
Communication mode: Switch value (standard) 485, TCP (optional)
Color: Gold/Black (customizable) (Fantasy)
Supported pole type: Fence pole, straight pole, 90-degree folding arm pole, 180-degree folding pole
Silkscreen LOGO: Standard as shown, customizable starting from an order of 100 units
Power protection: Air switch with leakage protection
Control system: Dedicated integrated control motherboard
External power supply: 220V 50/60HZ

Q7 DC brushless gate driver



Appearance parameters

Case size: length 330* width 260* height 1050

Input voltage: 220V

Steel plate thickness: 1.5 mm (about 1.7 after spraying)

Appearance process: powder baking paint

Paint brand: Huacai

Motor shaft height: 830MM

Fixing method: iron pressure

Packaging method: KMK carton pearl cotton

Recognition parameters

Expansion Screws: 4 pieces (M12*120)

Working Voltage: DV24/10A

Motor 1: ZTE 100JC (standard)

Motor Power: Standard 120W, 150W optional

Control Board: Integrated Board (blue) (standard)

Control Board 2: With TCP, 485 (green) (optional)

Rod Type 1: Octagonal Straight Rod 100*45 (standard)

Rod Type 2: Golden Oval Rod/With Red and Green Light Strip/Anti-smashing Rubber Strip (optional)

Spring: One piece 5.0*350 (standard)

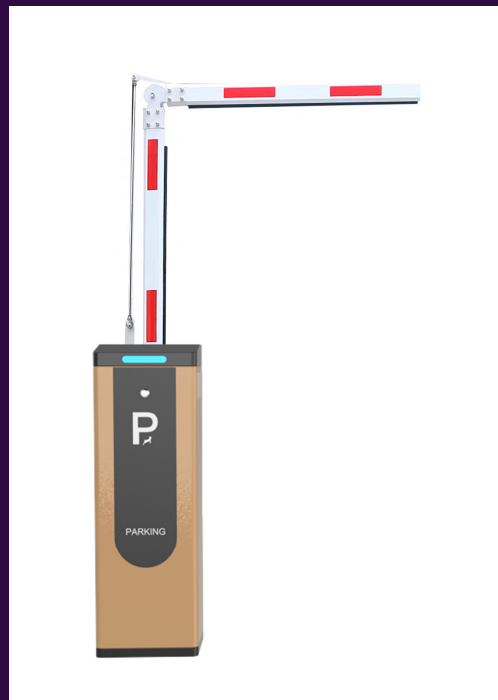
Door Opening Method: Triangular key, pull-out style

Other Rod Types: Fence Rod, Folding Arm Rod, Soaking Rod (according to motor)

Working Humidity: $\leq 90\%$

Technical Interface: Open interface protocol, free interface (QR code gate opening requires platform)

Control System: Support 485, TCP (QR code gate opening)



Spoiler parameters

Working voltage: DV24/10A

Service life: 5 million cycles

Motor speed: 1500r/min

Accessories 1: Certificate of conformity, after-sales warranty card

Accessories 2: Four screws for fixing the octagonal chuck

Core speed: Standard 3 seconds, optional 1.5, or other

Working temperature: -25 degrees 60 degrees

Communication mode: Switch value (standard) 485, TCP (optional)

Color: Gold/Black (customizable) (Fantasy)

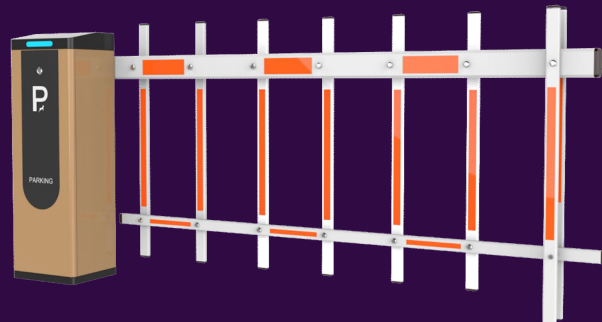
Supported pole type: Fence pole, straight pole, 90-degree folding arm pole, 180-degree folding pole

Silkscreen LOGO: Standard as shown, customizable starting from an order of 100 units

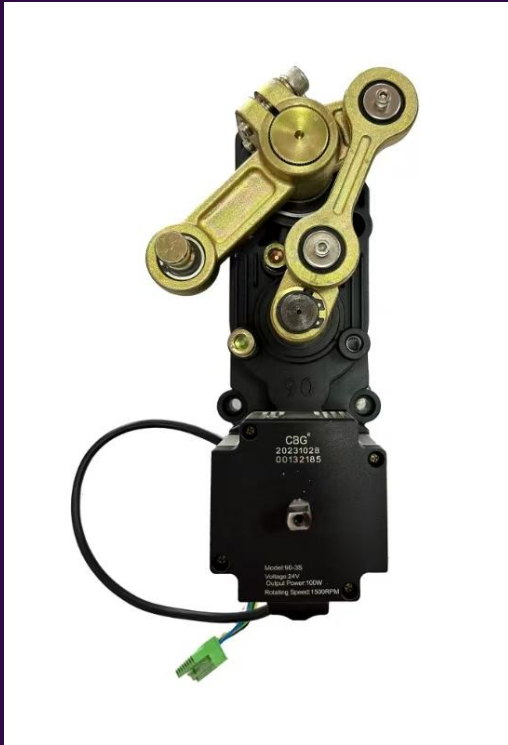
Power protection: Air switch with leakage protection

Control system: Dedicated integrated control motherboard

External power supply: 220V 50/60HZ



Motor type



Motor model: 90;
Motor power: 100W;
Motor speed: adjustable
from 1.5 to seconds;
Voltage: DC24V;
Rated current: 5A;
Rated speed: 1500r/min

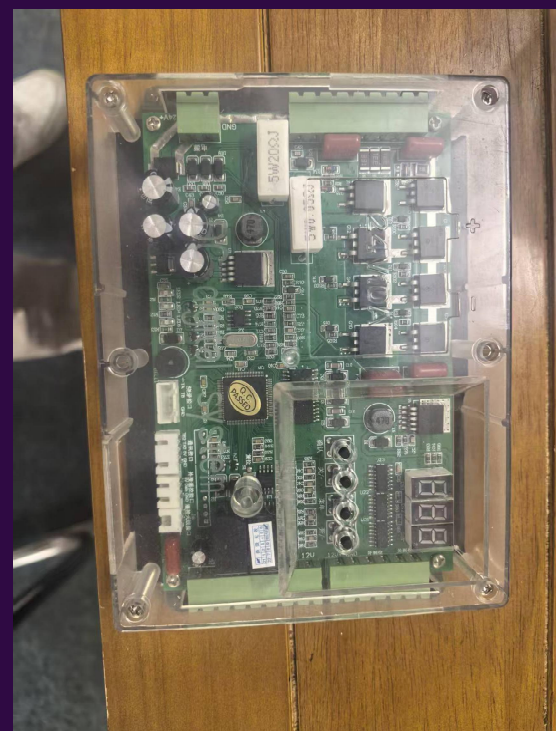


Motor model: 21B
Motor power: 100-150W
Motor speed: adjustable from
0.8 to 6 seconds
Voltage: DC24V
Rated current: 5A
Rated speed: 1500r/min

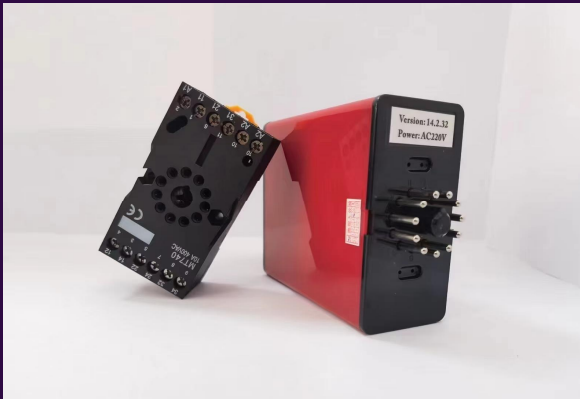


Motor model: 18B
Motor power: 100-150W
Motor speed: adjustable from
0.3 to 6 seconds
Voltage: DC24V
Rated current: 5A
Rated speed: 1500r/min

Mainboard type



Accessories



Name: Vehicle detector
Input voltage: 12-220v



Name: Coil
Length: 50m/roll



Name: Remote control;
Frequency: 433Hz.



Name: Infrared sensor
Input voltage: 12V