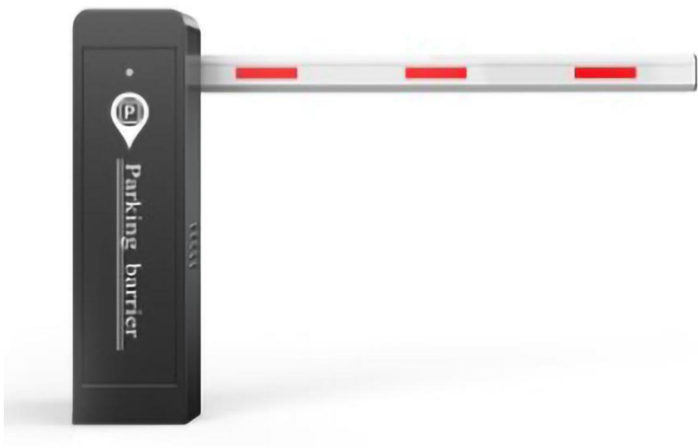


# LKH Co Ltd



## About Us



- LKH Co Ltd is a parking barrier manufacturer in China.
- LKH has two business philosophies,
  - Create Values For Others.
  - The Running Water Doesn't Strive For The First, But For The Continuous Flow.

So LKH has the following,

**Mission:** *Por Una Vida Mejor.*

**Vision:** *Help others succeed.*

**Value:** *Focus, Professional, Long-Term.*

## Bestselling-- K11(DC motor+variable speed+straight rod)



- ◆ Two color options, gray and yellow
- ◆ Product standard package, telescopic straight rod\*1+remote control\*2+air switch\*1
- ◆ Input voltage: AC 100~240V
- ◆ Working voltage: DC 24V
- ◆ Motor type: 24V DC brushless frequency conversion movement
- ◆ Motor power: 250W
- ◆ Motor working temperature: -40°C~+80°C
- ◆ Take-off and landing speed: 1~6 seconds (speed adjustable)
- ◆ Length of brake lever: ≤6m
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 338\*268\*1050mm (length\*width\*height)
- ◆ The brake lever is made of 1.0MM aluminum profile, which is sturdy and durable
- ◆ Adopt integrated design movement, high-efficiency motor, two-stage reduction gear
- ◆ The cabinet is made of 1.5MM cold-rolled plate
- ◆ Multifunctional standard interface
- ◆ The support rod adopts a stable buffer foot design, the falling rod is gentle, the sound is light, and the inertia of the falling rod is reduced.
- ◆ In the event of a power outage or failure, the gate can be manually opened and closed by a manual rocker

## Bestselling-- K13(DC motor+variable speed+90° folding arm)



- ◆ Two color options, gray and yellow
- ◆ Product standard package, fence rod\*1+remote control\*2+air switch\*1

- ◆ Input voltage: AC100~240V
- ◆ Working voltage: DC 24V
- ◆ Motor type: 24V DC brushless frequency conversion movement
- ◆ Motor working temperature: -40°C~+80°C
- ◆ Motor power: 250W
- ◆ Lifting and falling speed: 1~6 seconds (speed Adjustable)
- ◆ Gate pole length: ≤4 meters
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 338\*268\*1050mm (length \* width \* height)
- ◆ Gate pole adopts 1.0 MM aluminum profile, sturdy and durable
- ◆ Adopting integrated design movement, high-efficiency motor, two-stage reduction gear
- ◆ The cabinet is made of 1.5MM cold-rolled plate.
- ◆ Multifunctional standard interface
- ◆ The support rod adopts a stable buffer foot design, The rod drop is gentle and the sound is light, which reduces the rod drop inertia
- ◆ In the event of a power failure or malfunction, the barrier can be opened and closed manually by the manual crank

# K14(AC motor+fixed speed+straight rod)



- ◆ Two color options: gray and yellow
- ◆ Product standard package, telescopic straight rod\*1+remote control\*2+air switch\*1

- ◆ Working voltage: AC 100~240V
- ◆ Motor working temperature: -20°C~+50°C
- ◆ Motor power: 120W
- ◆ Lifting speed: 6 seconds
- ◆ Gate lever length: ≤6 meters
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 338\*268\*1050mm (length\*width\*height)
- ◆ The brake lever adopts 1.0MM aluminum profile, which is sturdy and durable
- ◆ It adopts integrated design movement, dry reed switch limit, high-efficiency motor, two Grade speed reduction device
- ◆ The cabinet is made of 1.5MM cold-rolled plate
- ◆ Multi-functional standard interface
- ◆ The support rod adopts a stable cushion foot design
- ◆ In the event of a power failure or failure, the barrier can be opened and closed manually by manually cranking the handle

# K16(AC motor+fixed speed+90° folding arm)



- ◆ Two color options: gray and yellow
- ◆ Product standard package, folding rod\*1+remote control\*2+air switch\*1

- ◆ Working voltage: AC 100~240V
- ◆ Motor working temperature: -20°C~+50°C
- ◆ Motor power: 120W
- ◆ Lifting and landing speed: 6 seconds
- ◆ Gate lever length: ≤5 meters
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 360\*280\*1050mm (length\*width\*height)
- ◆ The brake lever adopts 1.0MM aluminum profile, which is sturdy and durable
- ◆ It adopts integrated design movement, dry reed switch limit, high-efficiency motor, two Grade speed reduction device
- ◆ The cabinet is made of 1.5MM cold-rolled plate
- ◆ Multi-functional standard interface
- ◆ The support rod adopts a stable cushion foot design
- ◆ In the event of a power failure or failure, the barrier can be opened and closed manually by manually cranking the handle

# K17 (AC motor+fixed speed+straight rod)



- ◆ Two color options: gray and yellow
- ◆ Product standard package, straight rod (+LED)  
\*1+remote control\*2+air switch\*1

- ◆ Working voltage: AC 100~240V
- ◆ Motor working temperature: -20°C~+50°C
- ◆ Motor power: 120W
- ◆ Lifting and landing speed: 6 seconds
- ◆ Gate lever length: ≤5 meters
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 360\*280\*1050mm (length\*width\*height)
- ◆ The brake lever adopts 1.0MM aluminum profile, which is sturdy and durable
- ◆ It adopts integrated design movement, dry reed switch limit, high-efficiency motor, two Grade speed reduction device
- ◆ The cabinet is made of 1.5MM cold-rolled plate
- ◆ Multi-functional standard interface
- ◆ The support rod adopts a stable cushion foot design
- ◆ In the event of a power failure or failure, the barrier can be opened and closed manually by manually cranking the handle

# K18(servo motor+high speed+straight rod)



- ◆ Two color options: gray and yellow
- ◆ Product standard package, straight rod (+LED)  
\*1+remote control\*2+air switch\*1

- ◆ Input voltage: AC 110V~240V
- ◆ Working voltage: DC 24V
- ◆ Motor working temperature: -40°C~+80°C
- ◆ Motor power: 100W, industrial-grade servo
- ◆ Take-off and landing speed: 0.9 seconds
- ◆ Length of brake lever: ≤3 meters
- ◆ Service life: ≤10 million times
- ◆ Remote control distance: ≥30 meters
- ◆ Dimensions: 360\*280\*1060mm (length\*width\*height)
- ◆ The brake lever is made of 2.0MM aluminum profile, which is sturdy and durable; standard anti-collision rod and 3M reflective car sticker
- ◆ Integrated design movement, high-performance servo motor, three-stage reduction gear
- ◆ The cabinet is made of 2MM cold-rolled plates, real materials and durable
- ◆ Multifunctional standard interface
- ◆ In the event of a power failure, the pole will be lifted automatically, and after power on, the pole will be automatically dropped and self-check without human intervention
- ◆ After the lever is automatically lifted in place, it has a self-locking function, which cannot be pushed by external force
- ◆ The speed of the landing rod is adjustable (according to the length of the rod), and it can be set to rise and fall slowly
- ◆ With resistance rebound function, when the falling rod touches the object to reach a certain resistance, the brake rod will automatically lift the rod
- ◆ It can be used with 24V battery to deal with special situations such as blackout



## Bestselling-- L21(hydraulic rising bollard)



- ◆ Column wall thickness: 6mm
  - ◆ Stroke height: 600mm
  - ◆ Cylinder diameter: 219mm
  - ◆ Cylinder material: 304 stainless steel
  - ◆ Maximum thrust: 100KG
  - ◆ Protection level: IP67
  - ◆ Lifting speed: 4 seconds
  - ◆ Power supply: AC100~240V
  - ◆ Working temperature: -30°C~+70°C
  - ◆ Emergency mode: solenoid valve release
- 
- ◆ Product standard package, Reflective car sticker + warning lamp beads + 2\*remote controls + 1\* manual button + 1\* battery

# L22(semi automatic rising bollard)



- ◆ Column wall thickness: 6mm
- ◆ Stroke height: 600mm
- ◆ Cylinder diameter: 219mm
- ◆ Cylinder material: 304 stainless steel
- ◆ Maximum thrust: 100KG
- ◆ Protection level: IP67 7. Lifting speed: 4 seconds
- ◆ Power supply: N/A
- ◆ Working temperature: -30°C~+70°C
- ◆ Emergency mode: solenoid valve release

- ◆ Product standard package,  
Reflective car sticker +  
warning lamp beads

## L23(control box, for hydraulic type only)



- ◆ Max control 3 bollards
- ◆ Or max control 6 bollards

- ◆ Product standard package, 2\*remote controls + 1\* manual button + 1\* battery

# LKH Co Ltd



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