

Liaoning Seiko International Trade Co., Ltd.

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**CORPORATE**  
PRODUCT ALBUM



# CONTENTS

◆ Catalogue	01
◆ CE Certificate	02
◆ Company Introduction	03
◆ Ultra-thin block shear lift(SR-CH40)	04
◆ Ultra-thin small shear lift(SR-CB30)	05
◆ Ultrathin dual platform scissors lift(SR-CZ40)	06
◆ Hydraulic four post car lift(SR-710)	07
◆ In-Ground Mount Scissors lift With Rolling Jack(SR-DH40)	08
◆ In-Ground Mount Ful Ris Scissor Car Lift(SR-CH40)	09
◆ In-Ground Mount dual platform scissors lift(SR-DC40)	10
◆ floor pit car lift(SR-JS420)	11
◆ Full chain floor lift (SR-4600L)	11
◆ Tire Changer(SR-810)	12
◆ Hydraulic four post car lift(SR-SZ40)	13
◆ Hydraulic four-post parking space(SR-SZ35)	14
◆ Ultra-thin block shear lift(SR-JS2800)	15
◆ Moving medium shear lift(SR-YD30)	16
◆ SR-YD30(SR-M1000)	17
◆ Motorcycle lift(SR-4600L)	17
◆ CAMERA WIRELESS WHEEL ALIGNMENT SYSTEM(V-3XD Pro+)	18
◆ V-XD	18

# COMPANY INTRODUCTION

Yingkou Shuangrui Industry and Trade Co.,Ltd. is a professional manufacturer and trading combination enterprise in auto maintenance equipment area. Our factory is located in Auto Maintenance Industrial Park, Yingkou City, Liaoning Province, China. Yingkou is auto maintenance equipment distributing center in China that posses known Bayuquan port and Yingkou international airport .We are engaged in auto lift R&D and production with advanced CNC mechanical equipment , completely automated painting line and high efficiency assembly line. A complete production technique and quality management system was created by our excellent and experienced R&D Team. It ensures all products with reliable quality and warranty service for our customers. Our products have been shipped to global markets in the quantities of 500-800 sets per month, such as Europe North & South America, Africa, Australia, the Middle East, Asia as well as different provinces in China. We always take customers' benefit as the first and then to enlarge cooperation in the domestic and overseas fields.





# Ultra-thin block shear lift

# SR-CH40



Lifting Capacity: 4000KG  
 Lifting Height : 1800MM  
 Secondary jack: 470MM  
 Min Height: 200MM  
 Width platform: 630MM  
 Length of platform: 4500MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 2200KG  
 Packing Size: 4600\*650\*440MM  
 2250\*180\*150MM  
 1350\*400\*1050MM  
 540\*400\*1050MM

### Dual platform

Double platform design, can be lifted twice. The lifting height is 470mm, which makes the operation more convenient and flexible.



### Control unit

Easy to operate control unit (built-in 24V low-voltage control system), with emergency stop function.



### safety lock

Pneumatic safety lock release. In case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.

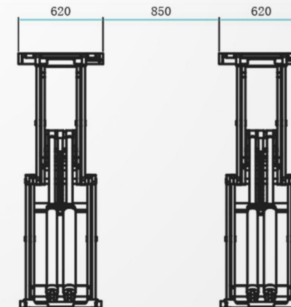
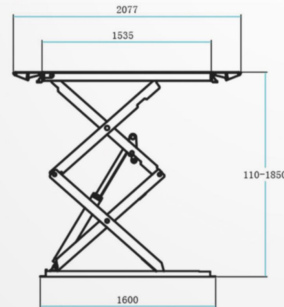


### In-ground

In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.



## DETAILED PARAMETER



# Ultra-thin small shear lift

# SR-CB30



Lifting Capacity: 3000/3500KG  
 Lifting Height : 1850MM  
 Secondary jack: 850MM  
 Min Height: 110MM  
 Width platform: 620MM  
 Length of platform: 1535-2077MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 2200KG  
 Packing Size: 1700\*700\*420MM ( 2 pcs )  
 420\*370\*1100MM ( 1 pcs )

### Control unit

Easy to operate control unit (bully-in 24V low-voltage control system), with emergency stop function.



### Adjustable ramps

The extendable platform device can allow the lift to serve vehicles with longer wheelbase.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



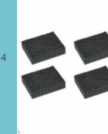
### Ultrathin

Ultra-thin design, does not need as wide occupation space as traditional lift. Ideal for residential garages.

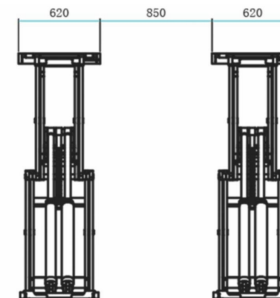
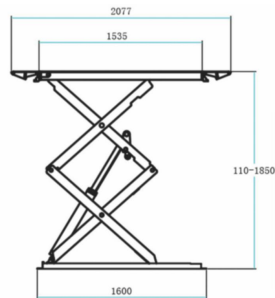


### Rubber pads

4 pcs rubber pads included 4 of each 1 3/8" & 2 3/8".



## DETAILED PARAMETER



## Ultrathin dual platform scissors lift

# SR-CZ40



Lifting Capacity:	4000KG
Lifting Height :	1800MM
Secondary jack:	450MM
Min Height:	200MM
Width platform:	650MM
Length of platform:	4500MM
Lifting time:	37S
Voltage:	110/220/380V
Power :	2.2KW
Net Weight:	2200KG
Packing Size:	4700*650*440MM 540*400*1050MM

### Control unit

Easy to operate control unit (bully-in 24V low-voltage control system) with emergency stop function.



### Dual platform

Double platform design, can be lifted twice. The lifting height is 4700mm, which makes the operation more convenient and flexible.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### Ultrathin

Ultra-thin design, does not need as wide occupation space as traditional lift. Ideal for residential garages.

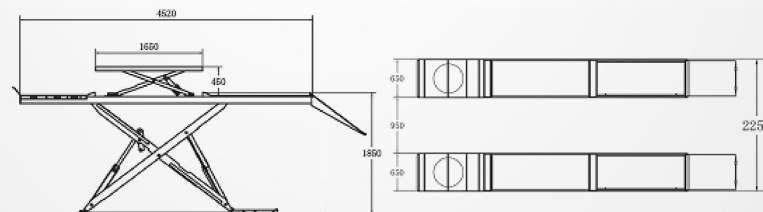


### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.



## DETAILED PARAMETER



# Hydraulic four post car lift

# SR-710



Rim Diameter: 10"-24"  
 Rim Width: 1.5"-20"  
 Maximum Wheel Weight: 70Kg  
 Cycle Time: 7sec  
 Balancing Speed: ≤200rpm  
 Balancing Precision: ±1g  
 Rim center hole: 1.42-5.31In  
 Voltage: 110V/220V;  
 50Hz/60Hz  
 Power : 250w  
 Wet weight: 105KG  
 Packing Size: 1000\*690\*1205MM

### LED Display

Digital display plus touch pad. Numerous selectable programs. 12 practical compartments in different sizes.



### Measure

Integrate distance measurement via ruler.



### Turntables

Shaft diameter 1.42 in for a more accurate balancing.



### Accessories

Included with delivery: centering cones (4 Pcs.), gage, weight pliers, quick release nut, bell, spring as well as calibration weights.



### Suspension

Lateral suspension for centering cones plus gage



### Wheel guard

After operating the relative data, put down the protective cover and the machine will automatically start to balance



## DETAILED PARAMETER



10"-24" 110 V





## In-Ground Mount Scissors lift With Rolling Jack

# SR-DH40



Lifting Capacity: 4000KG  
 Lifting Height : 1800MM  
 Secondary jack: 470MM  
 Min Height: 360MM  
 Width platform: 600MM  
 Length of platform: 4500MM/4200MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 1700KG  
 Packing Size: 4700\*650\*440MM  
 4400\*650\*440MM  
 540\*400\*1050MM

### Control unit

Easy to operate control unit (bully-in 24V low-voltage control system), with emergency stop function.



### Jack(optional)

The sliding jack increases versatility so lift also can be used for brake service.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### In-ground

In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.

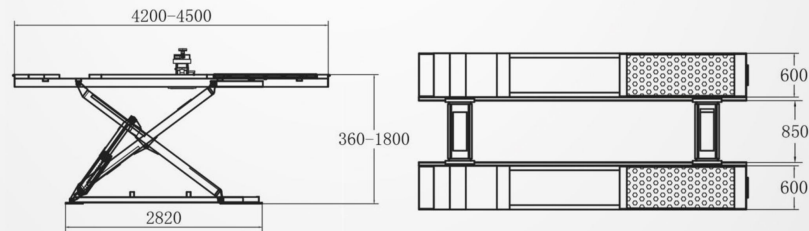


### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.



## DETAILED PARAMETER



# In-Ground Mount Full Rise Scissor Car Lift

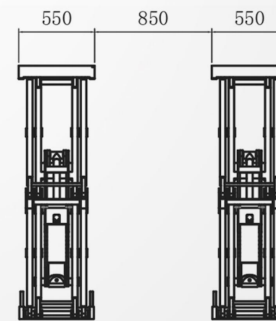
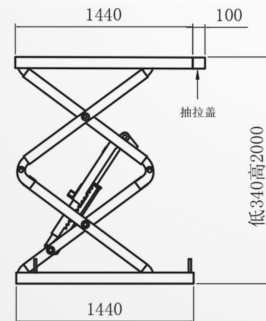
# SR-CH40



Lifting Capacity: 3000/3500KG  
 Lifting Height : 2050MM  
 Secondary jack: 850MM  
 Min Height: 340MM  
 Width platform: 550MM  
 Length of platform: 1540-1740MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 750KG  
 Packing Size: 1650\*600\*430MM ( 2 pcs )  
 410\*360\*1100MM ( 1 pcs )

<b>Control unit</b> Easy to operate control unit (bully-in 24V low-voltage control system), with emergency stop function.		<b>Extensible ramps</b> The extendable platform device can allow the lift to serve vehicles with longer wheelbase.	
<b>safety lock</b> Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.		<b>Hydraulic cylinder</b> The double-cylinder structure design makes the lift work more stable, faster and safer.	
<b>In-ground</b> In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.		<b>Rubber pads</b> 4 pcs rubber pads included 4 of each 1 3/8" & 2 3/8".	

## DETAILED PARAMETER



## In-Ground Mount dual platform scissors lift

# SR-DC40



Lifting Capacity: 4000/5000KG  
 Lifting Height : 1800MM  
 Secondary jack: 470MM  
 Min Height: 360MM  
 Width platform: 600MM  
 Length of platform: 4200/4500/5000MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 1700/2000KG  
 Packing Size: 5200\*650\*440MM  
 540\*400\*1050MM

### Control unit

Easy to operate control unit (built-in 24V low-voltage control system), with emergency stop function.



### Dual platform

Double platform design, can be lifted twice. The lifting height is 470mm, which makes the operation more convenient and flexible.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### In-ground

In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.

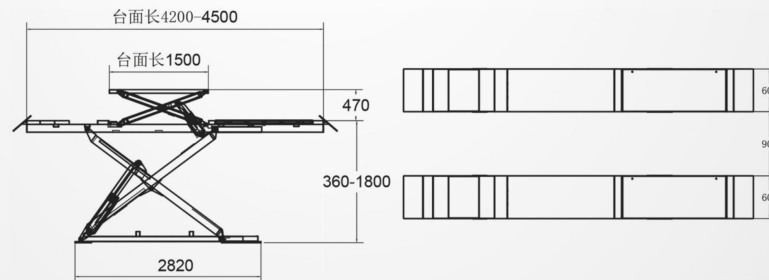


### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.

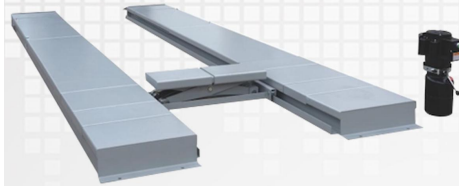


## DETAILED PARAMETER



## floor pit car lift

**SR-JS420**



Lifting capacity:	200KG
Lifting height:	450MM
Minimum height:	100-200MM
Secondary lifting height:	350MM
Slab length:	4200MM/4500MM/5000MM
Slab length:	4200/4500/5000MM
Lifting time:	37S
Voltage:	110/220/380V
Power:	2.2KW
Net weight:	600/700KG
Package size:	4700*650*900MM (4M) 5200*650*900MM (5M)

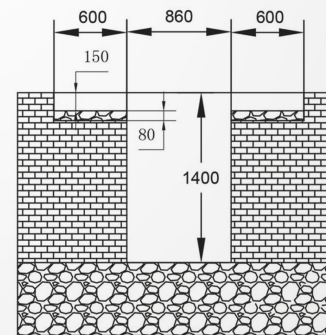
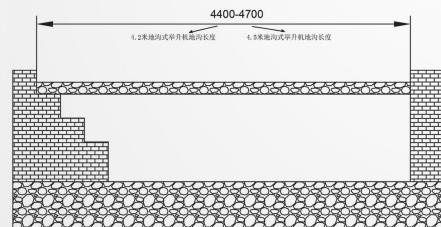
## Full chain floor lift

**SR-4600L**



Lifting height:	Bespoke
Platform length:	Bespoke
Platform width:	Bespoke
Power source:	380V
Power supply:	5.5KW
load:	4ton

## DETAILED PARAMETER



# Tire Changer

# SR-810



### Dual platform

Double platform design, can be lifted twice. The lifting height is 470mm, which makes the operation more convenient and flexible.



### Control unit

Easy to operate control unit (built-in 24V low-voltage control system) with emergency stop function.



### safety lock

Pneumatic safety lock release. In case of emergency, the car can still be lowered slowly, making it safer.



### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.



### In-ground

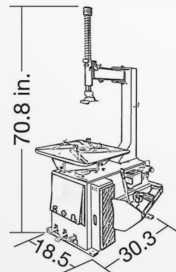
In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.



Model number:	SR-810
Outer clamp wheel hub:	[12"-22"]
Inner brace wheel hub:	[14"-24"]
Maximum tyre size:	1100MM
Maximum tire width:	460MM
Wheel range:	12"-24"
Tire cutter:	2500Kg

Working pressure:	8-10bar
voltage:	110/220/380V
power:	0.75KW-1.1KW
noise:	< 70dB
Package size:	1040*760*900MM/200Kg
Customized service:	Color (free) Logo (free) voltage

## DETAILED PARAMETER

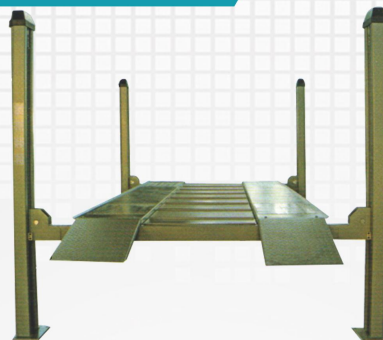


12"-22" 110/220/380V 14"-24"



## Hydraulic four-post parking space

# SR-SZ35



Lifting Capacity: 3500KG  
 Lifting Height : 1800MM  
 Secondary jack: 2130MM  
 Min Height: 2615MM  
 Width platform: 4200MM  
 Length of platform: 475MM  
 Lifting time: 51s  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 750KG  
 Packing Size: 4700\*650\*900MM(4.5M)  
 5200\*650\*900MM(5M)

### Hydraulic pump station

Clear and easy to understand operation, comfortable descent made with emergency switch, allows automatic release of bracket from safety lock when lowering lift.



### Oil receiving plate

The track of the oil plate can be moved and disassembled, making the car parked below cleaner.



### Baffle plate

The guardrail prevents the car from stopping on the parking elevator. It can also alert the driver that he has stopped in the best position.



### Safety lock

Use safety locks to set the plate in a locked position every 100 mm for wheel positioning.



### Mobile kit

Easy to install mobility kit to transport your lift (customizable)

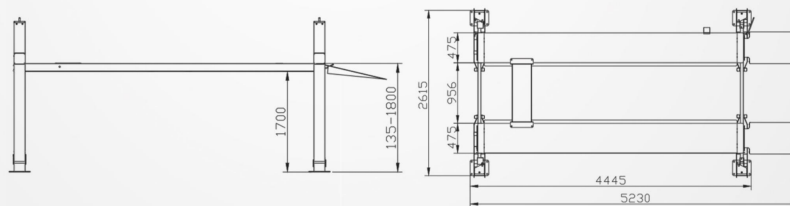


### Top plate

Wide removable ramps, ideal for transporters



## DETAILED PARAMETER



# Ultra-thin block shear lift

# SR-JS2800



Lifting Capacity: 4000KG  
 Lifting Height : 1800MM  
 Secondary jack: 470MM  
 Min Height: 200MM  
 Width platform: 630MM  
 Length of platform: 4500MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 2200KG  
 Packing Size: 4600\*650\*440MM  
 2250\*180\*150MM  
 1350\*400\*1050MM  
 540\*400\*1050MM

### Dual platform

Hydraulic pump station with drag, simple operation lifting, control the parking position at any time



### Control unit

Easy to operate control unit (built-in 24V low-voltage control system), with emergency stop function.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer



### Hydraulic pump station

The double-cylinder structure design makes the lift work more stable, faster and safer



### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.

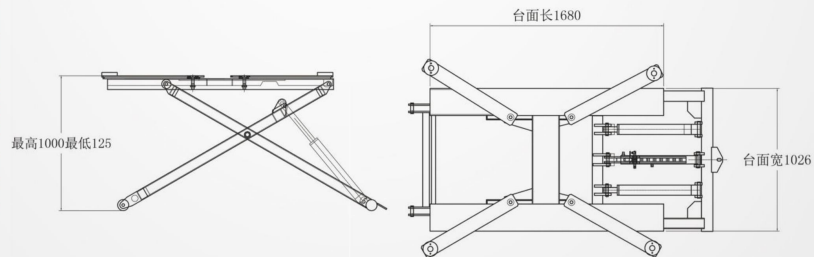


### In-ground

In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel



## DETAILED PARAMETER



## Moving medium shear lift

# SR-YD30



Lifting Capacity: 3000/3500KG  
 Lifting Height : 1000/1200MM  
 Secondary jack: 110MM  
 Width platform: 530MM  
 Length of platform: 1400MM  
 Lifting time: 37S  
 Voltage: 110/220/380V  
 Power : 2.2KW  
 Net Weight: 500KG  
 Packing Size: 1600\*2000\*230MM  
                   500\*450\*1050MM

### Dual platform

Double platform design, can be lifted twice. The lifting height is 470mm, which makes the operation more convenient and flexible.



### Control unit

Easy to operate control unit (built-in 24V low-voltage control system), with emergency stop function.



### safety lock

Pneumatic safety lock release in case of emergency, the car can still be lowered slowly, making it safer.



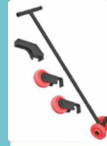
### Hydraulic cylinder

The double-cylinder structure design makes the lift work more stable, faster and safer.



### Upper plate

The anti-skid design makes the car more stable when passing through the upper deck, and reaches the lifting platform of the lift safely.

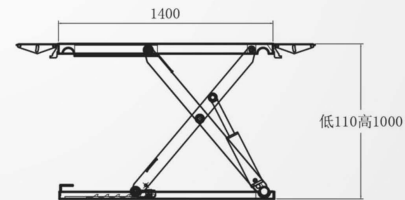
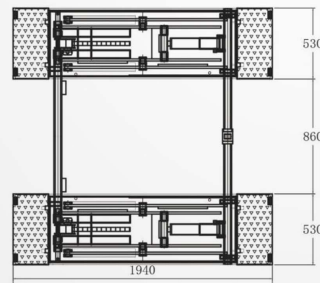


### In-ground

In-ground installation, reasonable use of workshop area and minimum limit height to ensure the safety of operator and surrounding personnel.



## DETAILED PARAMETER





## Motorcycle lift

### SR-M1000



Lifting capacity:	1000KG
Lifting height:	1200MM
Minimum height:	200MM
Secondary lifting height:	750MM
Slab length:	2200MM
noise:	< 70db
Lifting time:	30s
Voltage:	220/380V
Power:	2.2KW
Net weight:	310KG
Package size:	2260*820*280MM 870*420*370MM 550*270*300MM

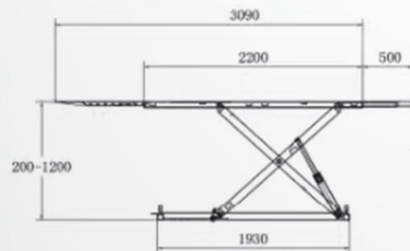
## Motorcycle lift

### SR-4600L



Lifting capacity:	800KG
Lifting height:	1200MM
Minimum height:	160MM
Secondary lifting height:	750MM
Slab length:	2200MM
noise:	< 70db
Lifting time:	30s
Voltage:	220/380V
Power:	2.2KW
Net weight:	310KG
Package size:	2260*820*280MM 870*420*370MM 550*270*300MM

## DETAILED PARAMETER



### 3 CAMERA WIRELESS WHEEL ALIGNMENT SYSTEM

#### V-3XD Pro+



#### V-XD



Wheel track:	48"-96"/1220MM-2440MM
Wheelbase V:	79"-180"/2010MM-4570MM
weight:	227kg(501 lbs)
voltage:	230V 1Ph 50/60Hz
Tyre diameter:	48.3 cm - 99.1 cm / 19" - 39"
weight:	3.13 kg
Clamping force:	164.6 N
material:	Al-mg casting

- V-XD is an epoch-making 3D wheel aligner. We adopt stable industrial host and solid state hard disk. The computing speed is significantly improved, and the system is more stable and reliable than before.
- High-performance HD camera provides high accuracy and high measurement repeatability which significantly improves efficiency.
- Self-centering rim clamp and standard target plate make installation faster.
- ShortBay Imaging Aligner can ensure that the camera can still operate normally when the installation distance between the camerabeam and center of the turntable is 68.5 inches minimum.
- The new generation of user experience interface is more convenient, concise and user-friendly.
- It has the most practical wheel alignment auxiliary function: body size and enhanced EZ-Toe function.



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