



# RX SCISSOR LIFTS

## Alignment Lift Racks for Passenger Vehicles



Reach new levels in your shop



7200- to 4500-kg  
capacities



660mm and 609 mm  
wide runways



Up to 4953 mm 2-wheel  
alignment wheelbase



Fully Integrated  
Alignment capable

*RX scissor alignment lift racks at-a-glance*

# MAXIMUM PRODUCTIVITY. MINIMUM SPACE.



## Capable runways

Wide runways and wheelbase choices allow fits for every shop, with drive-on ease for vehicles up to 2350 mm wide



## Corrosion-resistant, stainless steel turnplates

Choose from automatic lock/unlock PowerSlide® or standard stainless steel versions

***RX63 and RX72 models:** Adjustable turnplate locations provide 2235-4267 mm four-wheel alignment capability*



*OPTIONAL*

## Two swing air jacks

An industry standard with unmatched height, reach, and durability



*PATENTED*

## Complete control

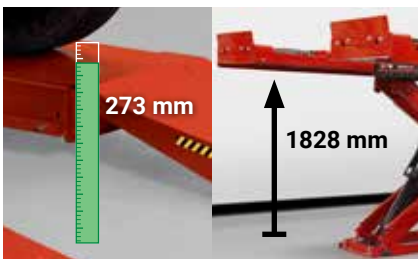
Easily control lift function, as well as PowerSlide®, Inflation Station™ and FIA features (if equipped)



*PATENTED* **OPTIONAL**

## InflationStation™

Automatically fill or bleed each tire with convenient, retracting air lines



## Reduced clearance issues

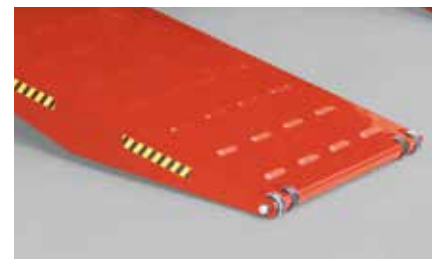
Low drive-on height and comfortable raise height gives techs less to worry about



*EXCLUSIVE*

## Easy-to-move work steps

Sturdy, lightweight steps lock into 10 convenient rack locations



*EXCLUSIVE*

## Louvered approach ramps

High traction prevents wheel spin, superior to diamond plate or abrasive finish



*Model RX63KLFIS shown  
with optional AlignLights system*



**NEW!**

## Longer runways

RX63KLF and RX72KL models have 330 mm longer runways, capable of two-wheel alignments, and can accommodate rolling compensation for more trucks/vans.



**STANDARD**

## Sixteen lock positions

Precision-fit teeth lock runways at 16 level height positions



**PATENTED**

## Electronic level control

Keeps runways level at all times, and shuts down if obstructed



**STANDARD**

## Hydraulic safety fuses

Instantly stops lift in event of hydraulic failure

## Productivity features

# LESS WALKING, MORE ALIGNING



PATENTED

### PowerSlide® edition

- ✓ Locks slipplates and turnplates from one button
- ✓ No more struggles with lock pins
- ✓ Avoid wear and tear and extend the life of your turnplates



+



+



PATENTED

### InflationStation™ edition

- ✓ Includes PowerSlide® slipplates and turnplates that lock and unlock automatically throughout the alignment process
- ✓ Automatically inflate all four tires simultaneously
- ✓ Record starting and final pressure\*
- ✓ Hose recoils to keep work area clear

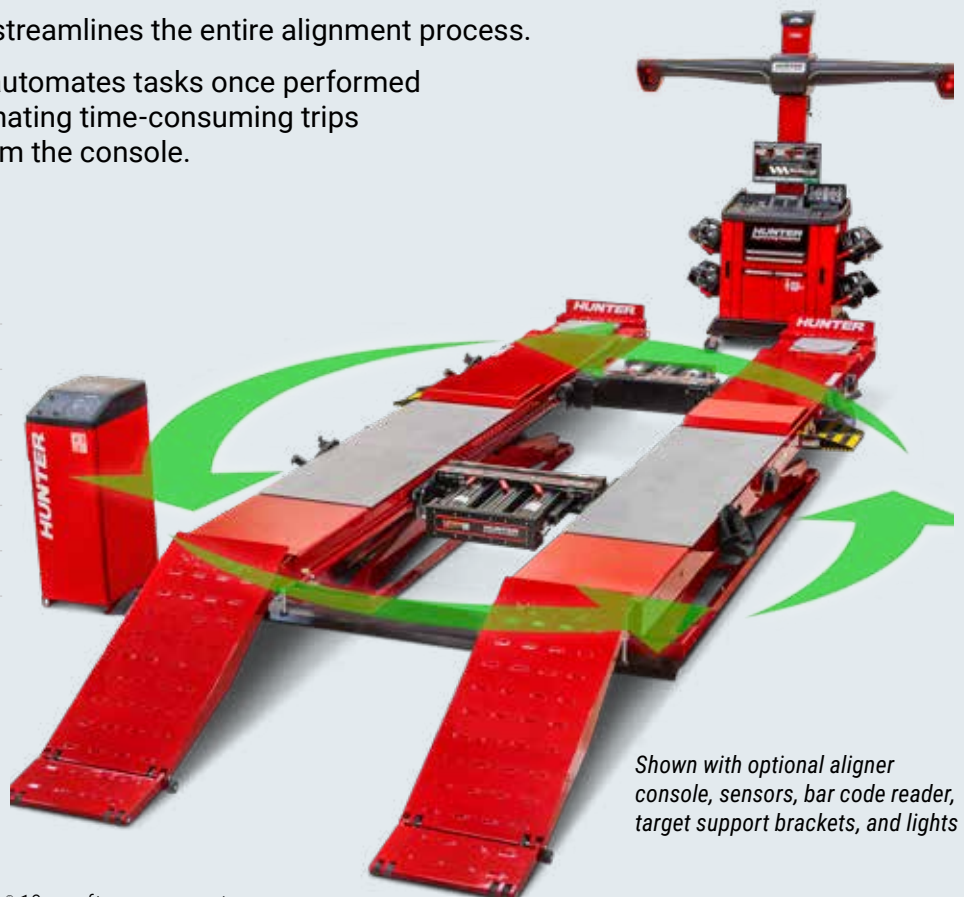


## How does Fully Integrated Alignment help technicians?

Fully Integrated Alignment (FIA) streamlines the entire alignment process.

Rack-to-aligner communication automates tasks once performed by the technician manually, eliminating time-consuming trips around the vehicle and to and from the console.

- 1 Mount targets
- 2 Make adjustments
- 3 Remove targets
- 4 Jack vehicle and compensate sensors
- 5 Lower leveling legs (if equipped)
- 6 Remove slipplate and turnplate pins
- 7 Replace slipplate and turnplate pins
- 8 Raise leveling legs (if equipped)



Shown with optional aligner console, sensors, bar code reader, target support brackets, and lights

\* Requires FIA-equipped aligner with WinAlign® 10.x software or greater





## A PERFECT FIT IN YOUR SHOP



### EXCLUSIVE OPTIONAL

#### **A** AlignLights system

Work with an efficient light source underneath the vehicle.

- ✓ Powered by the main lift power source – no additional cables
- ✓ Automatic on/off when lift is raised or lowered
- ✓ ALL-listed accessory.

20-3438-1 – AlignLights system for RX lifts



### OPTIONAL

#### **B** Swing air jacks

Lift vehicles off the runways during alignment procedures or other multi-service operations.

- ✓ Low-profile, high-capacity for wide vehicles coverage

133-84-1 – 4082-kg capacity swing air jack for RX63 and RX72 models.

133-85-1 – 2720-kg capacity Swing air jack for RX45 and RX55 models.



### OPTIONAL

#### **C** Enhanced corrosion protection

Extend the service life of your RX63 or RX72 scissor lift.

- ✓ Zinc-rich primed and powder-coated bases, runways and ramps
- ✓ Runways caulked to prevent material intrusion
- ✓ Stainless steel slipplates and turnplates

PS and IS models are equipped with PowerSlide® turnplates. Available in red (-PRR) or black (-PRB) only.



# WHAT'S INCLUDED?

- ✓ Louvered ramps with built-in wheel stops
- ✓ Front wheel stops
- ✓ Two wheel chocks
- ✓ Two movable work steps
- ✓ Built-in, full-length jack rails
- ✓ Built-in air line kit

## OPTIONAL

### Approach ramp extensions

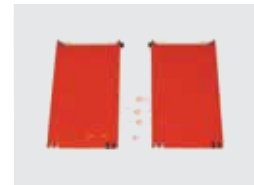
Lessen the ramp incline for high-slope installs and/or specialty vehicles.



**432 mm kit (17 in.) – 20-3113-1**

Adds **450 mm** length to ramps for RX45K and RX45KL

Adds **127 mm** length to ramps for RX55K and RX63KL



**1270 mm kit (50 in.) – 20-2189-1**

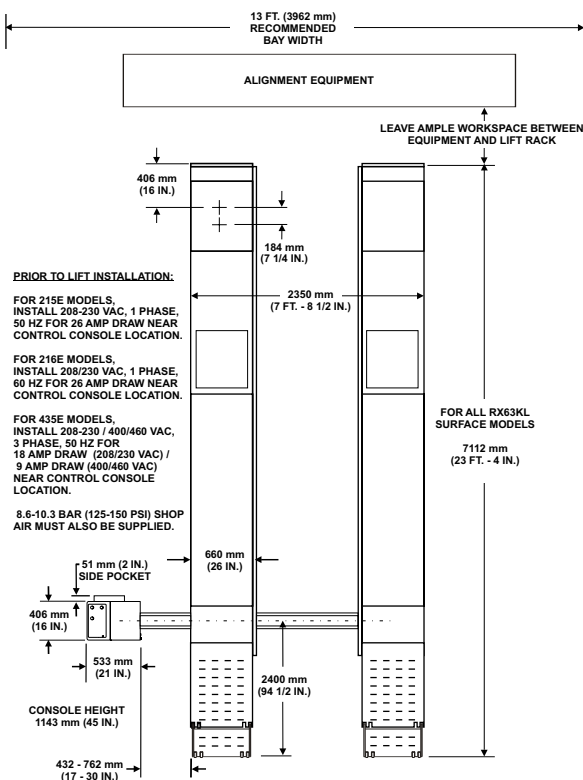
Adds **1270 mm** length to ramps for RX45K and RX45KL

Adds **965 mm** length to ramps for RX55K and RX63KL

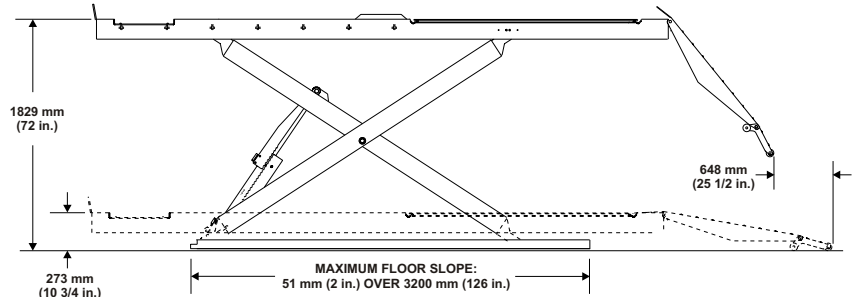
*Includes quick-release pins.*

# MAKE ROOM FOR PRODUCTIVITY

**RX63KL plan view**



**RX63KL elevation view**



The Hunter RX scissor lift racks are designed to take full advantage of limited spaces while functioning as a productive piece of the alignment process.

For full site requirements of any available RX lift rack, contact your local Hunter team.

### Available Power Requirements (part number suffix)

-215E	-216E	-435E
200/208/230 VAC, 1 phase, 50Hz, 26 Amp	200/208/230 VAC, 1 phase, 60Hz, 26 Amp	208/230/400/460 VAC, 3 phase, 50Hz, 18 Amp (208/230) / 9 Amp (400/460)

# SPECIFICATIONS

	RX72KLF	RX63KL	RX55K	RX45KL	RX45K
Vehicle weight capacity	7200 kg (16,000 lbs.)	6300 kg (14,000 lbs.)	5443 kg (12,000 lbs.)	4536 kg (10,000 lbs.)	4536 kg (10,000 lbs.)
Install configuration	Flush	Surface		Surface or flush	
Runway width	660 mm (26 in.)		609 mm (24 in.)		
Tread width	Min. inside	40 in. (1016 mm)			
	Max. outside	2451 mm (96.5 in.)	2350 mm (92.5 in.)	2248 mm (88.5 in.)	
Max. Wheelbase			surface/flush		
General service	5105 mm (201 in.)	4750 mm (187 in.)	4673/4572 mm (184/180 in.)	4673/4572 mm (184/180 in.)	4343/4241 mm (171/167 in.)
Two-wheel alignment	4953 mm (195 in.)	4623 mm (182 in.)	4547/4445 mm (179/175 in.)	4547/4445 mm (179/175 in.)	4216/4115 mm (166/162 in.)
Four-wheel alignment	4267 mm (168 in.)	4013 mm (158 in.)			
Min. Four-wheel alignment	88 in. (2235 mm)				
Lowered height	Ground	10.75 in. (273 mm)	10 in. (254 mm)	8.75 in. (222 mm)	
Max. Lifting height	1778 mm (70 in.)	1829 mm (72 in.)	1803 mm (71 in.)	1829 mm (72 in.)	
Alignment height	All lock positions				
Swing air jacks capacity (optional)	4082 kg (9,000 lbs.)		2721 kg (6,000 lbs.)		
Air supply requirement	9-10.3 bar (130-150 psi)				
Speed	Lifting: 1-speed, 60 seconds; Lowering: 2-speed, 25 seconds				

Contact your local Hunter Representative for details on site requirements.

## Your Hunter distributor is ready to help

- ✂ Receive same- or next-day service
- 📞 Get a free quote or on-site demo
- 🎓 Register for training courses
- 🗨 General information and questions



Contact your  
local distributor

[hunter.com/contact](https://hunter.com/contact)



Because of continuing technological advances, specifications, models and options are subject to change without notice.

PowerSlide and WinAlign are registered trademarks of Hunter Engineering Company. The PowerSlide logo and InflationStation are trademarks of Hunter Engineering Company.

**HUNTER**  
Engineering Company

[www.hunter.com](https://www.hunter.com)

11250 Hunter Drive, Bridgeton, MO 63044, USA  
Tel: 1-314-731-3020, Fax: 1-314-731-0132  
Email: [international@hunter.com](mailto:international@hunter.com)