The RAJ-8K is a high quality, low profile, air bag, scissor type rolling bridge jack with pneumatic operation that includes exclusive telescoping Universal Roller Body Bracket Assemblies designed for either High Mount or Low Mount applications. The RAJ-8K Jacks also come standard with stackable Pad & Height Adaptors, dual Air Bags, adjustable Pressure Regulator & Locking Height Position.



RAJ-8K-L & RAJ-8K-H Dimensions

RAJ-8K-L 'Low Mount' - Bracket Configurations

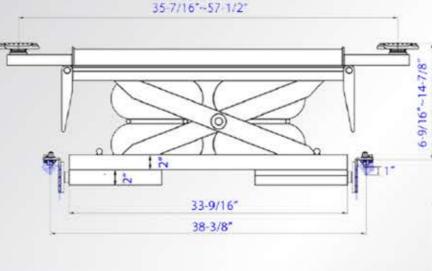
Low Mount' model incorporates adjustable height Roller Body Brackets suitable for Four Post Lifts using low profile jacks with medium to high mount jack rails, to provide enough clearances for proper operation when lift is fully lowered. Two adjustable mounting heights positions available.

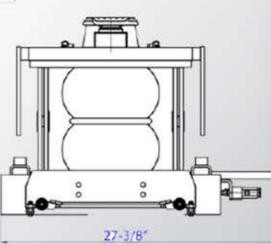


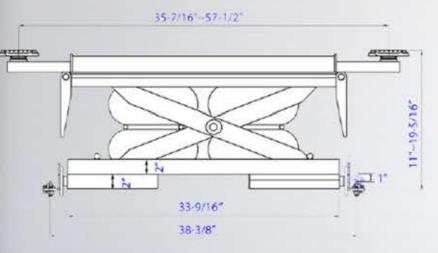




Ideal for the higher rail on the track







RAJ-8K-H 'High Mount' - Bracket Configurations

'High Mount' model incorporates adjustable height Roller Body Brackets suitable for Four Post lifts using low profile jacks with low mount jack rails and high profile runways, to provide enough clearances for proper operation ad from touching the ground when fully lowered. Two adjustable mounting heights positions available.





NAME OF TAXABLE PARTY.		& Lift Combo
Lift Model	RAJ-8K-H	RAJ-8K-L
SL-12K-A	0	
FP12K-K		0
FP14K		Х
FP14KA	х	
FP14K-C		Х
FP14KA-C	х	
FP14KO-A	х	

Features

- Universal Roller Body design with dual 'spring loaded' precision Roller Bearing & Side Guide Wheels w/adjustable Height for Low, Medium & High Jack Rail configurations
- Low Profile configuration
- Rolls on top edge of Jack Rail for smooth maneuverability
- Dual Height Telescoping Support Arms
- Pneumatic operation w/ adjustable Pressure Regulator
- Dual Air Bags
- Stackable Pad & Height Adaptors 1-5/16" & 5" Height Adaptors (1 Pair each)
- Ships in durable Wooden Crate

Specifications

Capacity

Telescoping Support Arms
Min/Max:

 Lifting Arms - Min/Max:

Lifting Height

- Min/Max:

Required Power

Package Size

· 'High Mount'

- adj. Roller Body Bracket Height

• 'Low Mount' - adj. Roller Body Bracket Height

Stackable Adaptor Heights

1-5/16" & 5" (1 Pair)

Locking Positions

100 - 125 PSI / 10 - 20 CFM

8,000 lbs.

(Pad center)

1"

1"

1ea

6-9/16" - 14-7/8"

(Pad Adaptor only)

38-3/8" - 60"

(Roller Body wheel center) 35-7/16" - 57-1/2"

Shipping Weight

43"L x 29" W x 12" H

426 lbs.