

RJ-45
4,500 lb.
Rolling Jack

The RJ-45 Rolling Jack is a scissor style rolling bridge jack designed to be mounted in a four-post lift's jack rails. Manual pump operation requires no air making for a clean, uncluttered work environment for the professional shop and the car enthusiast. The scissor style jack allows for level, wheels free lifting to expand your four post lift's capabilities.



*Stackable Height Extensions
Included*

Specifications

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|-------------------------------|------------------------|
| Max Capacity: | 4,500 lbs. |
| Lift Height: | 3.75" - 11.00" |
| Lift Height 1 1/2" Extension: | 5.25" - 12.50" |
| Lift Height 5" Extension: | 8.75" - 16.00" |
| Arm Extension: | 34.25" - 57.48" |
| Base Adjustability: | 33.90" - 49.60" |
| Pad Height Above Runway: | 3.75" |
| Weight: | 363 lbs. |

Features

- Low Profile Design
- 3 Safety Lock Positions
- Powder Coat Finish
- Smooth Rolling Operation
- Spring Loaded Rollers for Positive Jack Rail Contact
- Hand Pump – No Air needed
- 4,500lbs Capacity allows passenger car and many heavy duty pick up trucks
- 1-1/2" and 5" Extension Included (Set of Two Each)
- Adjustable width fits most lifts