RFJ-4000AL

Floor Jacks SKU# 5150085 2-Ton Aluminum Racing Floor Jack



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Delivers Heavyweight Performance at Reduced Weight

The Ranger model RFJ-4000AL is a lightweight aluminum racing <u>floor jack</u> that weighs in at 39 lbs. But don't be fooled: it packs a mean punch and is as durable as any steel jack, even though it weighs much less and takes very little effort to pump. Not to mention, the speed at which you can get any vehicle to the max rise is incredible. Three pumps will raise the jack. Four pumps will raise it to its maximum height. That's about as easy as it gets for a floor jack! With a built-in safety overload valve, you're protected from overloading the hydraulics as you jack, so you never have to see your vehicle come crashing down unexpectedly.

This precision-built jack is constructed from high-strength aluminum and features an extra-low profile for lifting cars with low ground-clearances or side skirts. A fast-action, dual-piston quick-pump combined with a rigid knurled aluminum handle gets cars off the ground in seconds. A low-profile single front-roller with wide stance adds stability, and a soft foam handle guard protects against vehicle damage.

Ranger offers two aluminum floor jack models. If you love the RFJ-3000AL but need a little more lifting power, the RFJ-4000AL floor jack is exactly what you need. It's perfect for longer wheelbase racers that tend to be a little heavier.

Features

- Two-ton capacity
- Aircraft-grade billet aluminum design
- Low-profile, single-piece front roller
- Oversized knurled-aluminum handle
- Lightweight for easy portability
- 3 quick pumps to get cars up in the air
- 4 pumps raise the vehicle to full height
- Roller-cam plungers and u-joint release
- Alloy-plated ram
- Double-sealed hydraulics for longer service life
- Dual-plunger pump assembly
- Built-in safety overload valve



Specifications

| Lifting Capacity | 4,000 lbs. (1,841 kg) |
|---------------------|--|
| Lowered Height | 3.5" (89 mm) |
| Raised Height | 17.75" (451 mm) |
| Overall Width | 11.75" (298 mm) |
| Chassis Length | 24" (610 mm) |
| Shipping Weight | 39 lbs. (18 kg) |
| Shipping Dimensions | 29" x 13" x 7" (737 mm x 330 mm x 178 mm) |