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GOJAK MODEL # GOJ-6313L/R



Model # **GOJ-6313L/R**

For tires to 13" Wide
1,575 lbs capacity per unit
(Up to 6,300 lbs capacity with 4 units)

The GoJak GOJ-6313 is an innovative vehicle positioning wheel dolly designed to effortlessly move cars and light trucks in confined spaces. Engineered with precision and durability in mind, it features a unique self-loading mechanism that allows operators to easily position vehicles without needing to lift or jack them up manually.

Key Features:

- Self-loading wheel dolly – It lifts the vehicle's tire off the ground without needing a jack.
- Tire size capacity: Handles tires up to 13 inches wide.
- Weight capacity: Rated at 6,300 lbs per vehicle (so about 1,575 lbs per jack).
- Use per wheel: Typically used in sets of four (one for each wheel).
- Pedal-operated: You pump a foot pedal to close the dolly around the tire and lift it.
- Swivel casters: Makes moving the vehicle in any direction (even sideways) smooth.

Common Uses:

- Auto body and repair shops
- Car dealerships
- Storage and showrooms
- Home garages for vehicle repositioning
- Film
- Towing industry

It's especially useful for moving disabled, non-running, or low-clearance vehicles without needing to start or push them.

Max Tire Width	13 inches
Max Tire Diameter	36 inches
Weight Capacity	1,575 lbs per dolly (6,300 lbs total)
Pedal Side	Right or Left side pedal options
Use Case	Heavier vehicles, passenger cars, SUVs
Caster Size	Larger, for easier movement
Durability	Heavy-duty steel construction

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