

RWL175

SKU# 5150593

175 lb. Pneumatic Wheel Lift

Lift Heavy Wheels the Safe, Fast Way

The Ranger® RWL175 is a compact, air-operated wheel lift designed to safely raise and support heavy tire and wheel assemblies up to 175 lbs. for effortless mounting on virtually any wheel balancer. Built for professional shops, the RWL175 eliminates the physical strain and risk associated with manually lifting today's larger, heavier wheel and tire combinations.

Simple Operation That Fits Your Workflow

Its low-profile, space-saving design allows the RWL175 to fit neatly under most wheel balancers. To operate, the technician simply rolls the wheel onto the lowered platform slide, activates the conveniently located air control, and raises the assembly smoothly to the correct mounting height. The sliding platform enables precise positioning, allowing the wheel to be gently guided onto the balancer shaft with exceptional control.

Ideal for Lug-Centric and Custom Wheel Setup

For modern custom and heavy-duty wheels that require lug-centric mounting, the RWL175 becomes an essential tool. These wheels often make one-person installation difficult and risky, especially when using universal lug bolt adapters. The RWL175 securely supports the wheel during alignment, dramatically reducing the risk of rim damage, damage to balancer threaded shafts, or operator injury, while making adapter installation faster and far safer.

UNIVERSAL COMPATIBILITY



*Requires external shop air supply for operation.

1-800-253-2363 • sales@bendpak.com

30440 Agoura Road, Agoura Hills, CA 91301

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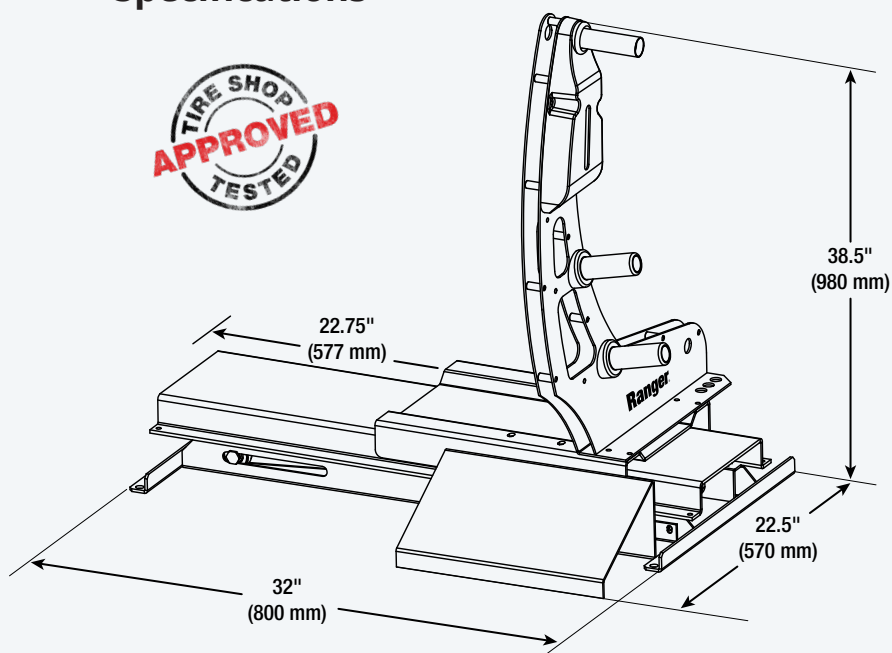
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Features & Benefits

- **Pneumatic-assisted lifting** uses shop air to raise and lower with minimal effort
- **One-technician operation** for safer, faster wheel mounting without extra help
- **Universal compatibility** works with all wheel balancer brands and models
- **Precision alignment platform** helps line up the wheel with the balancer spindle
- **Platform slide** for precise wheel positioning
- **Cone hangers included** keep cones and locking nuts organized and within reach
- **Ideal for lug-centric mounting** with support for heavy wheels during lug adapter installation
- **Heavy-duty steel construction** for long-term shop durability
- **Compact, low-profile design** fits neatly in front of most wheel balancers
- **Reduces fatigue and injury risk** by eliminating manual heavy lifting
- **Boosts productivity** with faster wheel loading and quicker balancing



Specifications



Max. Weight	175 lbs. (79 kg)
Lowered Height (Tire Platform)	5.5" (139 mm)
Max. Lifting Height	15.75" (400 mm)
Max. Horizontal Travel	22.75" (577 mm)
Lifting Time	4+ Seconds
Air Pressure	94 - 116 psi (6.5 - 8 Bar)
Air Flow	27.47 cfm (778 lpm)
Noise Volume	≤ 75 dB
Product Dimensions	32" x 22.5" x 38.5" (800mm x 570mm x 980mm)
Shipping Weight	117 lbs. (53 kg)

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