



120kg Pneumatic Tyre & Wheel Lifter

Heavy-duty strong steel construction

Solid roller for stability and tire protection

Ergonomic design handgrip

Tray for parts and holding lug nuts

High quality locking rear wheel casters rotate for maximum maneuverability with minimal rolling resistance

Including pressure regulator

Including air hose and auxiliary air tool connection

Needle valve adjusts the raise and lowering speeds

Single lever control provides responsive and easy positioning

Adjustment clamp support arm prevents wheel from forerake

Adjustment tire rollers provide easy alignment of the wheel and hub

Off-center column for full access to lug nuts provide easy and quick transfer to wheel balancer



Impact Wrench Kit (optional)



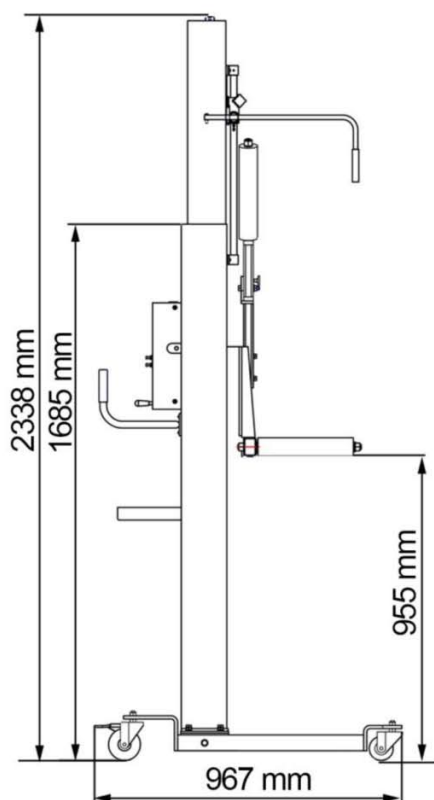
Features

- Lift up to 120 kg tire / wheel assemblies at 0.4-0.8Mpa.
- Air operation with no batteries.
- Air tool connection to reduce hoses in shop.
- Any speed of lowering and lifting you want by adjusting needle valve.
- Easy to maneuver, extra strong steel construction.
- Improve productivity and reduce injury exposure when handling heavy wheel and tire assemblies.
- Rotating casters for easy maneuverability.
- Pressure regulator to prevent overloading.
- Easily transport tire assembly to balancer or changer.

Specification

- Lift capacity: 120 kg
- Operating pressure: 0.4-0.8 Mpa
- Overall length: 967 mm
- Overall width: 857 mm
- Overall height: 1685 mm
- Net weight: 105 kg
- Lifting & Lowering time: 8 s (adjustable) & 10s (adjustable)
- Adjustable lifting arms for wheel size: 400-1140 mm (external diameter)
- Tire rolls adjusting range: 333mm, 443mm, 551 mm
- Lifting height: 64-955 mm
- Length of tire roll: 275 mm
- Packing size: 1640x360x480 mm

Dimension



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