

## LM-200-R2

Rechargeable Tire &  
Wheel Lift



U.S. Patent No. 8,684,654  
U.S. Patent No. 9,302,543

Heavy lifting accounts for 20% of all workplace injuries. The tire and wheel assembly for some passenger cars, suvs and trucks can weigh as much as 160 pounds, making it very difficult for one person to comfortably and safely lift and set in place. This rechargeable mobile unit is powered by two 12V batteries wired in series resulting in a powerful 24V output. The LM-200-R2 is a powerful lift that will be a workhorse for many years.

## FEATURES

- ★ Lifts up to 200 lb. tire/wheel assemblies
- ★ Rises to full height in approx. 10 seconds
- ★ 24V battery and charging system INCLUDED!
- ★ Steel tire rollers for easy lug nut alignment
- ★ Offset design allows easy access to lug nuts
- ★ Easily transport tire assembly to balancer or tire changer
- ★ Rotating casters (two locking) make it easy to maneuver
- ★ Foot lever brake ensures you are locked in place.

*REDUCE INJURY POTENTIAL*

*IMPROVE PRODUCTIVITY*

*MOUNT & DEMOUNT WITH EASE*

*QUALITY STAINLESS PRODUCTS*

## LM-200-R2

Rechargeable Tire &  
Wheel Lift



Rocker switch to raise  
and lower assembly.



24V quality battery charger included



Steel tire rollers make  
for easy lug nut alignment



Heavy duty rotating locking casters  
provide easy and safe movement



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**QUALITY STAINLESS PRODUCTS**