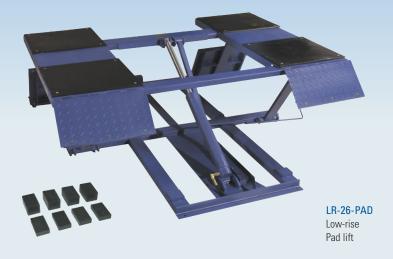
6,000 LB. LOW-RISE PAD LIFT Easy frame lifting on padded runways. Great for wheel and brake work, tire and wheel changing as well as new car preparation.



Features:

- 6,000 lb. lifting capacity
- Automatic safety locks
- Low drive-over height for approach of low vehicles
- High speed motor lifts from 3"-26" in only 35 seconds
- 2 sets of rubber riser blocks

6,000 LB.

Mid-rise models lift cars, vans and light-duty trucks. They are ideal for tire, wheel and brake related repairs, collision repair work and new car preparation.



Specifications	LR-26-PAD	MR6K-48
Lifting capacity	6,000 lbs.	6,000 lbs.
Overall width	73"	39 %"- 57"
Overall length	86"	96 ½"
Maximum height	26"- 30"	48 ½"- 54"
Low pad height	NA	7"
Lifting speed	35 sec.	40 sec.
Motor	1hp/110 vac	1hp/110 vac
Width between runways	35"	NA
Runway width	19"	NA
Collapsed height	5"	4 ¾"
Shipping weight	955 lbs.	943 lbs.

Features:

- 6,000 lb. lifting capacity
- Portable trolley supports pump and moves lift
- Twin hydraulic cylinders and scissors lift design for maximum strength and stability
- Easily adjustable sliding radius arms
- Automatic two-position safety locks
- Swivel pads come standard. Optional drop-in height adapters are also available