

# MD-6XP

## Low-Mid Rise Lifts

SKU# 5175730

6,000-lb. Capacity / Mid-Rise Lift / Frame Lift / Portable

Questions? Contact BendPak's Sales Team

sales@bendpak.com | 1-800-253-2363

Monday - Friday, 6AM to 4:30PM PST

## Middle-of-the-Road Height, Top-of-the-Line Design

When it's time to add some much needed versatility and productivity to your professional shop or home garage, your first stop should always be BendPak. Our 6,000-lb. capacity [mid-rise lift](#) is designed to fit nicely into narrower bays and won't take up much of your precious floor space. Thanks to its small footprint, even shops that don't suffer from small work areas will benefit from its ability to be placed just about anywhere without getting in the way. This state-of-the-art scissor car lift comes well-equipped with adjustable arm assemblies and an all-important multi-position safety lock bar to give your lifting jobs the dynamic flexibility necessary for the best possible result. Easily and reliably adjust your lift to any secure position.



## Features

- 6,000-lb. lifting capacity
- Perfect for servicing light-duty trucks and cars
- Portable motor cart serves as tow handle to easily move lift from bay to bay
- Adjustable arm assemblies
- Safety lock bar with multiple lock positions
- Fast and efficient operation
- Truck adapters included free of charge

## Specifications

<b>Lifting Capacity</b>	6,000 lbs. (2,724 kg)
<b>Lift Height w/o Adapters</b>	48" (1,219 mm)
<b>Lowered Height</b>	4.75" (121 mm)
<b>Lifting Time</b>	45 sec
<b>Motor*</b>	115/208-230 VAC / 50-60 Hz / 1 Ph
<b>Shipping Weight</b>	852 lbs. (387 kg)
<b>Shipping Dimensions</b>	84" x 41" x 27" (2,134 mm x 1,041 mm x 686 mm)

\* Motor is dual voltage, but will be shipped wired low voltage. If 208-230 VAC operation is required, the motor will have to be re-wired according to the wiring diagram found on the motor data plate. Special voltages available upon request. The design, material and specifications are subject to change without notice.

Not all BendPak lift models meet the standards as prescribed by ANSI/ALI ALCTV-2017 or ANSI/UL 201. Consult [www.autolift.org](http://www.autolift.org) for complete listings or contact BendPak via [contact@bendpak.com](mailto:contact@bendpak.com).