



Brand: BendPak

Model: MDS-6LP

SKU: 5175226

Description: 6,000-lb. Capacity / Mid-Rise Scissors Lift / Open Center

You haven't experienced state-of-the-art portable lifting convenience until you've used a BendPak mid-rise scissor lift. This family of 6,000-lb. capacity car lifts comes loaded with adjustable arm assemblies, safety lock bars with multiple lock positions and a free set of truck adapters. Let our family of mid-rise car lifts take your service capabilities to new heights.



Choose Open-Center

BendPak's 6,000-pound capacity MDS-6 model is open-center, making it possible to fully service passenger cars, SUVs and light trucks. The exclusive open-center design of the MDS-6 not only allows full unobstructed access to the underside of the car, but is also clear of frame cross-members on the floor that are typical with other mid-rise lifts.

This design, fully open both top and bottom, is the only truly open-center mid-rise lift in the industry. This makes the MDS-6 a clear leader in convenience and work productivity. It features wide lifting platforms combined with durable, cushioned rubber contact blocks. Simply drive the vehicle over the lowered scissor ramps and position the durable rubber blocks under the lifting points for fast and easy vehicle positioning and setup.

MODEL	MDS-6LP	MDS-6LPF
Style:	Surface Mount	Flush Mount
Lifting Capacity:	6,000 lbs. / 2,722 kg	6,000 lbs. / 2,722 kg
Lifting Height (Less Lift Blocks):	42.5" / 1,087 mm	42.5" / 1,087 mm (-4.3/8" for sub-floor)
Lifting Height (With Lift Blocks):	44.5" / 1,125 mm	44.5" / 1,125 mm (-4.3/8" for sub-floor)
Lift Platform Dimensions:	19" x 66" / 484 mm x 1,676 mm	19" x 66" / 484 mm x 1,676 mm
Width Between Platforms:	40" to 46" / 1,018 mm to 1,168 mm	40" to 46" / 1,018 mm to 1,168 mm
Overall Width:	19" / 484 mm	19" / 484 mm
Overall Length:	91.5" / 2,326 mm	66" / 1,676 mm
Lowered Height:	4.3" / 110 mm	4.3" / 110 mm (-4.3/8" for sub-floor)
Lifting Time:	35 / Seconds	35 / Seconds
Motor (*):	110-220 VAC / 50-60 Hz. / 1Ph.	110-220 VAC / 60 HZ / 1 Phase

* Special Voltages Available Upon Request.

The design, material and specifications are subject to change without notice.