

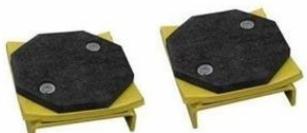
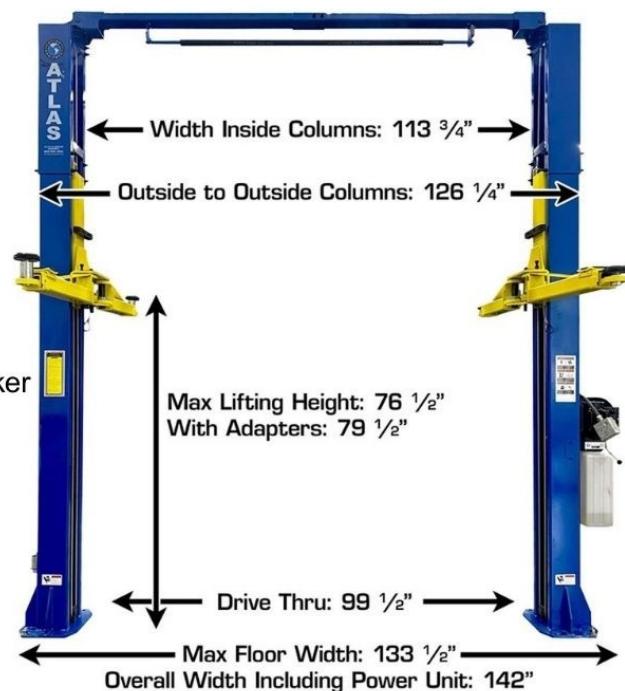
9,000 lb. Capacity
 Overhead, Open-Floor design
 Overall Height: 144" (12')
 Overall Floor Width 133 1/2" (11 1 1/2")
 Maximum Lift Height (Without Adapters) 76 1/2"
 Maximum Lift Height (With Adapters) 79 1/2"
 Minimum Arm Height 4"
 Inside Column 111 5/8" (9 3 5/8")
 Drive Thru 99 1/2" (8 3 1/2")
 Column Size 7 1/4" x 11"
 Column Thickness of Steel 5mm
 Base Of Lift 14 1/4" x 18"
 Symmetric Arms
 Automatic Arm Restraints
 Dual-Point Lock Release
 Rubber Guards on Carriages
 Dual Hydraulic Chain-Drive Cylinders
 Secondary Lock System
 Adjustable Screw-Up Adapters Included

Free 4 Piece Truck Adapter Set
 Free set of Sliding Arm Adapters
 Shipping Weight 1,450 LBS.
 Adapter Heights 4 Each 2.75"
 Arm Hole/Adapter Peg Size 2"
 Mounting Hardware Included
 Shipping Weight: 1,450 lbs.

Requires a minimum of 4" of concrete with a 3000 psi. rating
 Oil Requirement 3-5 Gallons AW32/AW46 (NOT INCLUDED)

Motor/Electrical Requirement 220 volt single (1) phase. (A 30 amp breaker
 is recommended)

2 yr Structural - 1 yr Hydraulic Warranty - Parts Only



Free Set of Sliding Arm Adapters Included

The light duty Atlas® TPO-9 lift is an economically designed overhead, clear-floor 2-post lift. The reliable chain-drive cylinders and dual safety system make this the perfect choice for "Mr. Homeowner" or small commercial shops looking to service cars, SUVs and light duty trucks. Symmetric columns and symmetric arms. The low pad height will allow the operator to position the lift arms under most small cars (with low pick up points) and heavier pick up trucks. The Atlas® TPO-9 two post "chain over roller" lifts have a spring loaded Secondary Lock System (SLS) that automatically engages in the event of a slack or broken chain..