

Atlas Automotive Equipment Atlas Equipment BP12000X Commercial Grade Baseplate 12,000 lb. Capacity 2-Post Lift (WILL CALL)

Manufacturer: Atlas Automotive Equipment

Part #: ATEATTD-BP12000X

Features and Benefits:

4599.00

- 12,000 lb. Capacity
- Heavy Duty, Commercial Grade
- Baseplate, Open-Top Style Lift
- Overall Height: 122 1/2" (10' 2 1/2")
- Adjustable Width
- 3-Stage Symmetric Arms
- Automatic Arm Restraints
- Single-Point Lock Release
- Rubber Guards on Carriages
- Dual Hydraulic Chain-Over Cylinders
- Powder Coat Finish
- Free 12 piece Truck Adapter Set
- Mounting Hardware Included
- Shipping Weight: 2,130 lbs.
- 5 yr Structural - 2 yr Hydraulic Warranty - Parts Only
- This part number WILL CALL ONLY



The Atlas® BP12000X is a commercial grade heavy duty 12,000 LB. capacity 2 post base plate above ground lift. This above ground lift has over sized columns, symmetric three stage arms, and single point lock release. This lift is perfect for those commercial garages that want to lift heavier vehicles but have limited ceiling height. The Atlas® BP12000X can be installed at two different width settings to accommodate wider trucks or trailers and to facilitate "driving between" the lift columns.

Atlas® ATTD-BP12000X Specifications

- Capacity 12,000 LB.
- Overall Height 122 1/2" (10' 2 1/2")
- Overall Floor Width 149 3/8" (12' 5 3/8") or 154 1/2" (12' 10 1/2")
- Outside Column to Outside Column 135 7/8" (11' 3 7/8") or 141 1/4" (11' 9 1/4")
- Maximum Lift Height (Without Adapters) 77 1/2"
- Maximum Lift Height (With Adapters) 88 1/2"
- Minimum Arm Height 4" Inside Column 118 1/8" (9' 10 1/8") or 123 1/2" (10' 3 1/2")
- Drive Thru 103 5/8" (8' 7 5/8") or 109" (9' 1")
- Column Size 8 3/4" x 14"
- Column Thickness of Steel 6mm
- Base Of Lift 18 1/2" x 21 1/2"
- Motor/Electrical Requirement 220 volt single (1) phase (A 30 amp breaker is recommended)
- Oil Requirement 3-5 Gallons AW32/AW46 (NOT INCLUDED)
- Shipping Weight 2,130 LBS.
- Adapter Heights 4 Each 2", 3", 6"
- Arm Hole/Adapter Peg Size 1.5"
- Requires a minimum of 6" of concrete with a 3000 psi. rating