



## 2-Post Base-Plate Lift Comparison Guide



	Atlas BP-8000	Atlas 9KBP	Atlas BP-9000
Capacity	8,000 LB.	9,000 LB.	9,000 LB.
Arm Capacity	2,000 LB. Per Arm	2,250 LB. Per Arm	2,250 LB. Per Arm
Overall Height	108" (9')	111 1/2" (9' 3 1/2")	111 1/2" (9' 3 1/2")
Overall Width	132" (11')	134 1/2" (11' 2 1/2")	136 3/8" (11' 4 3/8")
Maximum Lift Height (with truck adapters)	81 3/8" (6' 9 3/8")	74 1/2" (6' 2 1/2")	86" (7' 2")
Cylinder Configuration	Chain-Over-Roller	Chain-Over-Roller	Chain-Over-Roller
Arm Configuration	Super-Symmetric	Symmetric	Super-Symmetric
Lock Release	Single-Point	Dual-Point	Single-Point
Between Columns	109 5/8" (9' 1 5/8")	110" (9' 2")	112" (9' 4")
Drive Thru	99" (8' 3")	101" (8' 5")	103" (8' 7")
Power Requirement	220V 1 Phase	220V 1 Phase	220V 1 Phase
Thickness Of Column Steel	6mm	5mm	6mm
Minimum Arm Height	3 1/2"	4"	4 1/2"
Truck Adapters	12 Pc. Set (3 Per Arm)	8 Pc. Set (2 Per Arm)	12 Pc. Set (3 Per Arm)
Warranty	5 yr. Structural, 1 yr. Hydraulic	2 yr. Structural, 1 yr. Hydraulic	5 Yr. Structural, 2 Yr. Hydraulic
Shipping Weight	1,290 LB.	1,400 LB.	1,450 LB.

\*\* Manufacturing specifications subject to change.



## 2-Post Base-Plate Lift Comparison Guide



	Atlas BP-10000	Atlas BP-12000
Capacity	10,000 LB.	12,000 LB.
Arm Capacity	2,500 LB. Per Arm	3,000 LB. Per Arm
Overall Height	111 7/8" (9' 3 7/8")	111 1/4" (9' 3 1/4")
Overall Width	139 1/8" (11' 7 1/8")	150 3/4" (12' 6 3/4")
Maximum Lift Height (with truck adapters)	86 3/8" (7' 2 3/8")	80 3/4" (6' 8 3/4")
Cylinder Configuration	Chain-Over-Roller	Chain-Over-Roller
Arm Configuration	Super-Symmetric	Symmetric
Lock Release	Single-Point	Single-Point
Between Columns	112 1/4" (9' 4 1/4")	123 1/2" (10' 3 1/2")
Drive Thru	103 1/4" (8' 7 1/4")	109" (9' 1")
Power Requirement	220V 1 Phase	220V 1 Phase
Thickness Of Column Steel	6mm	6mm
Minimum Arm Height	4 1/2"	4 1/2"
Truck Adapters	12 Pc. Set (3 Per Arm)	12 Pc. Set (3 Per Arm)
Warranty	5 Yr. Structural, 2 Yr. Hydraulic	5 Yr. Structural, 2 Yr. Hydraulic
Shipping Weight	1,640 LB.	2,300 LB.

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