AIR ACTUATED BOTTLE JACKS

18122C &18202C are made with welded construction which eliminates contaminates from entering hydraulic system and provides leak free operation.



18125
12 Ton Capacity



18122C
12 Ton Capacity



18202C
20 Ton Capacity



18205
20 Ton Capacity



18209
20 Ton Capacity
(Low profile)



18302C
30 Ton Capacity



18502
50 Ton Capacity



18992
100 Ton Capacity

- Effortless air operation will greatly reduce operator fatigue and speed up the efficiency of garage work
- A compact yet powerful Air Turbo Motor U.S. Patent No. 5,341,723 is equipped to raise the load to the desired height efficiently, effortlessly, and safely
- U.S. Patent No.5,946,912, a built-in by-pass device protects hydraulic system from over pumping damage
- Versatile “Quick Connector” design provides for easy removal of air hose from air motor allowing compact storage or remote operation
- All air bottle jacks have chrome plated rams

Model	Capacity	Minimum Height	Maximum Height	Hydraulic Lifting	Extension. Screw	Base Size Length	Base Size Width	G.W.
18122C	12 Ton	9-1/2″	18-1/2″	5-1/2″	3-1/2″	8″	6-1/2″	31 Lbs.
18125			18-5/8″	6″	3-1/8″	8-7/8″	5-3/4″	29 Lbs.
18202C	20 Ton	9-3/4″	18-3/4″	5-1/8″	3-7/8″	8-1/2″	7-1/4″	40 Lbs.
18205		9-1/2″	18-1/4″	5-5/8″	3-1/8″	9-1/4″	6-3/4″	39 Lbs.
18209		8-1/8″	15-1/2″	4″	3-3/8″	8-1/2″	7-1/4″	35 Lbs.
18302C	30 Ton	11″	18-1/8″	7-1/8″	N/A	10-1/4″	8-1/4″	63 Lbs.
18502	50 Ton	12″	19″	7″		10-7/8″	7-3/8″	139 Lbs.
18992	100 Ton		18-1/8″	6-1/8″		12-5/8″	9-3/8″	218 Lbs.

JACK PAD

- Provides stable surface for bottle and air bottle jacks
- 20 Ton capacity
- Light weight
- Non-skid surface



90020



Model	Capacity	Dimensions (L X H X W)	G.W.
90020	20 Ton	12″ X 12″ X 1″	5 Lbs.