



# IN-LINE BOTTLE JACKS

- Heat-treated extension screw allows low pick-up height adjustment and maximum lift height
- A built-in by-pass device protects hydraulic system from over pumping damage, U.S. Patent No.5,946,912
- Unique cross-type forged release valve assures positive control
- A wide, rugged base provides stability and strength
- In-line pump allows for easy jack positioning under load



Model	Capacity	Minimum Height	Maximum Height	Hydraulic Lifting	Extension Screw	Base Size Length	Base Size Width	G.W.
10120	12 Ton	9-1/2"	18-5/8"	6"	3-1/8"	7"	4-1/4"	19 Lbs.
10128		6"	10-3/4"	3-1/8"	1-5/8"			16 Lbs.
10200	20 Ton	9-1/2"	18-5/8"	6"	3-1/8"	7-3/4"	5"	28 Lbs.
10208		6-1/2"	11-1/4"	3-1/8"	1-5/8"			23 Lbs.

# TOE JACKS

- Heat-treated medium-carbon steel cylinder
- Dual lift points
- Rotating pumping socket for multi-directional use
- Chrome plated ram guarantees longer seal life and optimum performance
- Hydraulic system is protected from internal damage by a patented by-pass mechanism, U.S. Patent No.5,946,912



Model	Capacity	Minimum Toe Height	Maximum Toe Height	Minimum Head Height	Maximum Head Height	Hydraulic Lifting	Base Size Length	Base Size Width	G.W.
13060	3 Ton	5/8"	5-3/4"	9"	14-1/8"	5-1/8"	8-5/8"	7-1/2"	39 Lbs.
13120	6 Ton	7/8"	6"	10-1/2"	15-5/8"		11"	7-1/2"	55 Lbs.
13200	10 Ton	1-1/8"	6-1/4"	11"	16-1/8"		11-5/8"	9-1/4"	86 Lbs.