

BELL BASE JACKS

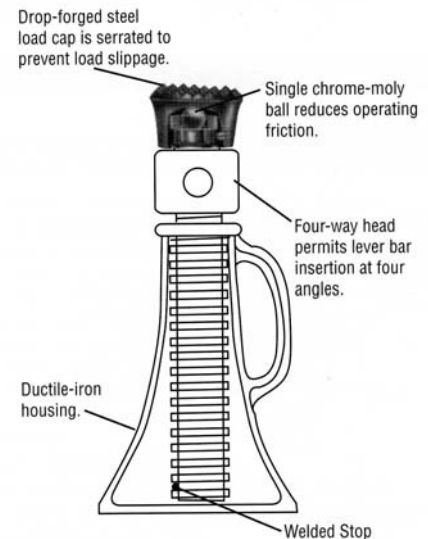


- 8 Models
- Ductile iron bodies for strength
- Positive stop for safety.
- Supports load indefinitely, and won't creep down.
- Serrated load cap

BENEFITS / FEATURES

DIAGRAM

Bell Base Jacks have long been accepted as reliable tools for a variety of jobs. Their sturdy, simply design **makes them ideal for supporting machinery**, construction, structural moving and general maintenance. Four-way head assembly accommodates level bar at four different positions for exact leveling. Drop forged serrated steel cap floats 9° on a chrome-moly ball reducing friction by 88%. All housings are ductile iron and flared at the base to provide stability. All models meet the **ASME/ANSI B30.1 safety specifications** and include a welded stop to prevent accidental over-extension of the screw. Steel lever bars are ordered separately.



Bell Base Jacks

Model Number	Order Number	Sustaining Capacity		Closed Height		Stroke		Handle effort per ton		Base Dia		Weight		Steel Lever Bars						
		Tons	Kg	(in)	(mm)	(in)	(mm)	(lbs)	(Kg)	(in)	(mm)	(lbs)	(Kg)	Order Number	Length		Dia		Weight	
				(in)	(mm)	(in)	(mm)			(in)	(mm)	(lbs)	(Kg)		(in)	(mm)	(in)	(mm)	(in)	(mm)
1½ x 6	03060	12	1088	9 ¾	248	3 ¾	95	16	7.3	4	102	10	4.5	10621	24	610	¾	19	4	1.8
1½ x 8	03090			11 ¾	295	5 ¾	146			5 ½	140	12	5.5							
1½ x 12	03120			15 ¾	397	9 ¾	247			6 ¼	159	16	7.3							
2 x 8	03165	20	1814	11 ¾	299	5	127	15	6.8	6	153	17	7.7	10635	36	914	13/16	21	6	2.7
2 x 10	03195			13 ¾	349	7	177			6 ½	165	20	9.1							
2 x 12	03210			15 ¾	400	9	228			6 ¾	172	24	10.9							
2½ x 8	03240	24	2177	13 ¼	337	4 ¼	107	15	6.8	6 ½	165	28	12.7	10655	42	1067	1 ½	29	12	5.5
2½ x 12	03255			17 ¼	438	8 ¼	209			7 ¼	184	37	16.8							
2½ x 18	03300			23 ¼	591	14 ¼	361			8 ½	210	52	23.6							

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