



- Choose from this complete line of premium-quality, standard bottle jacks. Ideal for use in any number of industrial lifting and pushing applications.
- The 9110B, 9015B, 9022B and 9033B feature a beveled base which allows the jack to "follow" the load, reducing the chance of dangerous side-loading.
- Many jacks feature screw extensions and all can be used in the vertical, angled or horizontal positions.
- Serrated or contoured saddles help stabilize the load for a safer lift.
- All jacks meet ASME B30.1 standards and carry the Power Team Marathon Lifetime Warranty.
- 110-ton jack features dual pumps for time-saving two-speed operation.

Bottle Jacks

2-110 Ton
Portable hydraulic power

Industrial lifting
and pushing applications.

For Low Clearance Jobs

- All the quality, features and lifting capacity of the standard jacks in short form. The 12-ton and 20-ton models feature screw extensions for added versatility.
- All jacks meet ASME B30.1 standards and carry the Power Team Marathon Lifetime Warranty.
- All jacks operate both vertically and horizontally for use in a variety of lifting, pushing and spreading applications.



JACKS

Standard

ORDERING INFORMATION

Cap. Tons	Stroke (mm)	Order Number	Retracted Height Min. (mm)	Length of Screw Ext. (mm)	Height w/Screw Ext. (mm)	No. Pump Strokes to Ext. Piston completely	Saddle Dia. (mm)	Base Size (mm)	Pump Handle Length (mm)	Handle Effort at Rated Cap. (kg)	Carry Handle	Metric tons at 700 (bar)	Product Weight (kg)
2	114	9002A	181	49	344	5	25	110x65	311	34	No	1,8	2,2
3	114	9003A	191	60	365	10	29	114x72	489	20,4	No	2,7	2,6
5	121	9005A	200	70	391	12	35	132x76	545	24,9	No	4,5	3,6
8	121	9008A	200	70	391	18	38	152x89	605	34	No	7,3	5,5
12	149	9112A	241	79	470	26	48	165x106	605	27,2	Yes	10,9	7,9
15	156	9015B	230	110	495	27	60	130x140†	700	40,8	No	13,6	8,3
20	159	9120A	270	40	429	22	51	183x129	800	31,7	Yes	18,1	12,9
22	156	9022B	240	110	505	36	60	165x160†	700	40,8	Yes	20,0	10,7
30	159	9030A	279	—	438	35	60	192x141	1.000	22,7	Yes	27,2	18,7
33	143	9033B	240	100	483	56	65	184x176†	700	39,9	No	29,9	14,5
50	171	9050A	305	—	476	35	76	237x187	1.000	38,6	Yes	45,4	35,4
110	156	9110B	300	—	456	40/160‡	111	339x291	700	35,8	Yes	99,8	70

† Comes with a Beveled Base

‡ 2 Speed: Rapid advance≈40 strokes; Lift mode≈160 strokes

Low Profile

ORDERING INFORMATION

Cap. Tons	Stroke (mm)	Order Number	Retracted Height Min. (mm)	Length of Screw Ext. (mm)	Height w/Screw Ext. (mm)	No. Pump Strokes to Ext. Piston completely	Saddle Dia. (mm)	Base Size (mm)	Pump Handle Length (mm)	Handle Effort at Rated Cap. (kg)	Carry Handle	Metric tons at 700 bar	Product Weight (kg)
12	95	9012A	171	76	343	26	48	165x106	605	27	Yes	10,9	6,4
20	86	9020A	181	40	305	22	51	183x129	800	32	Yes	18,1	10,1
30	79	9130A	181	—	260	35	60	192x141	1.000	23	Yes	27,2	13,7

‡ 2 Speed: Rapid advance≈40 strokes; Lift mode≈160 stroke

Bottle Jacks

5-20 Ton

Portable hydraulic power



- Telescoping jacks offer all of the quality features and capabilities of the standard bottle jack line with a bonus. The super-long stroke of these jacks saves time and effort by eliminating the need to lift, crib, lift, etc. In most applications, the user can place the jack once and complete the lift.
- The 9015X offers very low clearance capability, making it the ideal choice for forklift maintenance or machine lifting.
- The taller 9006X, 9011X and 9013X all feature a unique beveled base that allows the jack to "follow" the load laterally as it is raised, greatly reducing side-loading of the piston.

Telescoping Jacks

ORDERING INFORMATION

Cap. Tons	Stroke (mm)	Order Number	Retracted Height Min. (mm)	Length of Screw Ext. (mm)	Height w/Screw Ext. (mm)	No. Pump Strokes to Ext. Piston 25,4 mm	Saddle Dia. (mm)	Base Size Beveled Base (mm)	Pump Handle Length (mm)	Handle Effort at Rated Cap. (kg)	Carry Handle	Metric tons at 700 bar	Product Weight (kg)
6	305	9006X	216	—	521	14	44	121 x 133	700	36	No	5,4	6,4
11	262	9011X	200	68	530	25	41	160 x 165	700	40	No	10,0	8,8
13	254	9013X	230	84	570	35	48	176 x 186	700	36	Yes	11,8	11,3
15	181	9015X	170	70	419	32	52	143 x 194	600	43	Yes	13,6	12



- Retracted height of just 63,5 mm for the smallest jack and 130,2 mm for the 20 ton, allows you to slip this jack into the narrowest of crevices.
- Jacks operate either horizontally or vertically. Handles function in line with base for easier use in confined spaces.
- The perfect addition to any toolbox, this remarkable little jack has multiple uses that are limited only by your imagination. Use it as a jack or a spreader. Use it to turn your mechanical gear puller (puller capacity must match jack capacity) into a hydraulic puller. Use it vertically or horizontally in limited clearance.

Sidewinder Jacks

ORDERING INFORMATION

Cap. Tons	Stroke (mm)	Order Number	Retracted Height Min. (mm)	Max Height (mm)	No. Pump Strokes to Ext. Piston 25 mm	Saddle Dia. (mm)	Base Size Dia. (mm)	Pump Handle Length (mm)	Handle Effort at Rated Cap. (kg)	Carry Handle	Metric tons at 700 bar	Product Weight (kg)
5	19	9105A	63,5	85,7	30	29	73,8	240	26	No	4,5	1,9
5	38	9205A	88,9	130,2	38	29	73,8	240	26	No	4,5	2,4
10	30	9210A	120,7	149,2	36	42,1	109,9	440	28	No	9,1	5,5
20	30	9220A	130,2	160,3	46	52,8	119,9	605	35	No	18,1	8,0