

Toe Jacks

2 to 27.5 Ton

The right choice for those lower clearance jobs.

JACKS

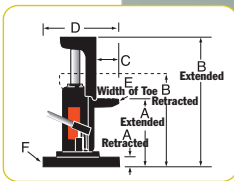


ASME B30.1

- These bottle jack-style toe jacks are loaded with many of the same features as our standard bottle jacks, but the toe-lift feature and swiveling pump handle make them ideal for machinery lifting and positioning.
- An internal pressure relief provides added safety by limiting the jack's lifting capability to the capacity of the toe.
- Spring return is an added feature on the larger jacks.
- Swiveling pump handle assembly available on the 5- and 10-ton models. The swiveling jack assembly allows you to access and pump the unit from numerous positions.



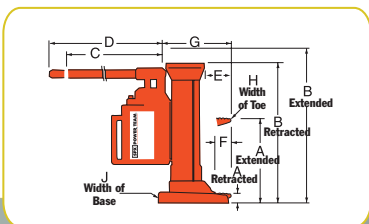
- With lifting points on the toe and on the top, these extremely rugged jacks are ideal for machine lifting, rigging, lift truck service and much more.
- Choose from 5.5-ton, 11-ton, and now, an amazing 27.5-ton lifting capacity.
- All jacks operate both vertically and horizontally.
- Base, toe and pumping assembly swivel independently, allowing the jack to work in confined areas.
- Get under equipment with only 27mm of ground clearance.



Order Number	A		B		C (mm)	D (mm)	E (mm)	F (mm)
	Ret. (mm)	Ext. (mm)	Ret. (mm)	Ext. (mm)				
J24T	16	140	232	356	47,5	181	51	125
J55T	25	149	292	476	47,5	257	191	157
J106T	32	181	327	476	64	292	100	241

ORDERING INFORMATION

Cap. Tons	Max Lift Stroke (mm)	Order Number	Strokes to Extend Piston at Max Load		Handle Effort (kg)	Carry Handle	Metric tons at 700 bar	Product Wt. (kg)
			25 mm	Max Load				
2	121	J24T	14	19	Yes	1,8	8,3	
5	121	J55T	22	27	Yes	4,5	24	
10	146	J106T	31	33	Yes	9,1	38	



Order Number	A		B		C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)
	Ret. (mm)	Ext. (mm)	Ret. (mm)	Ext. (mm)							
J58T	30	238	375	584	368	451	71	56	176	41	130
J109T	30	264	419	654	368	451	76	56	183	64	171
J259T	54	289	505	738	210	756	146	102	267	89	270

ORDERING INFORMATION

Cap. Tons	Max Lift Stroke (mm)	Order Number	Strokes to Extend Piston at Max Load		Handle Effort (kg)	Carry Handle	Metric tons at 700 bar	Product Wt. (kg)
			25,4 mm	Max Load				
5 ¹ / ₂	210	J58T	8	38,1	Yes	5,0	19,5	
11	235	J109T	13	40	Yes	10,0	29	
27 ¹ / ₂	233	J259T	21	40	Yes	24,9	92,1	