

Trailer Stabilizer Jacks TJ series

A “must” for safely loading and unloading trailers !

Meet OSHA Specification with our wide variety of Trailer Stabilizing Jacks OSHA 1910.178(k)(3) states “Fixed jacks may be necessary to support a semi-trailer and prevent upending during the loading or unloading when the trailer is not coupled to a tractor”.

Spin-Top Jacks TJ40 series

- ACME threaded screw design.
- Reflective collar and safety yellow painting.

Trailer stabilizing Jacks TJ50 series

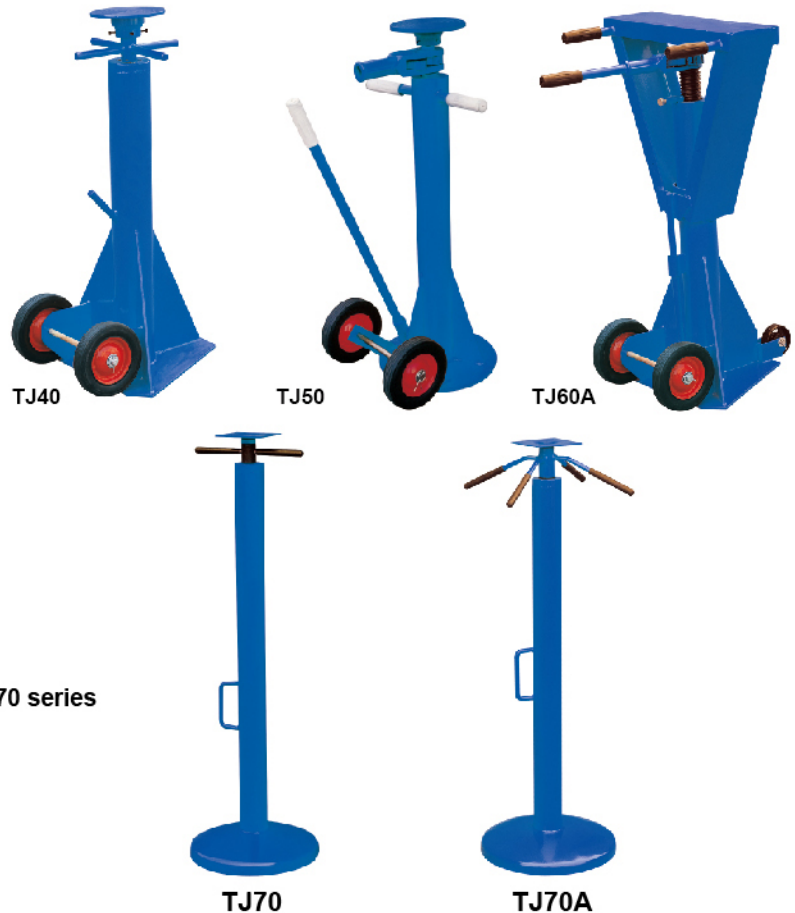
- Ratchet screw design, reversible.
- Reflective collar and safety yellow painting.

Ratchet Beam Jacks TJ60 series

- Ratchet screw design, reversible.
- Reflective collar and safety yellow painting.

Economy Trailer Stabilizing Jack TJ70 series

- ACME threaded screw design.
- Reflective collar and safety yellow painting.



i-Lift No.		2213001	2213002	2213101	2213102	2213103	2213104	2213105
Model		TJ40	TJ40A	TJ50	TJ50A	TJ50B	TJ50C	TJ50D
Service Range	mm(in.)	1000-1300(40-51)		1000-1300(40-51)	990-1300(39-51)		1150-1450(45-57)	
Static Capacity	kg(lb.)	45000(100000)		45000(100000)			36000(79200)	45000(100000)
Lifting Capacity	kg(lb.)	18000(40000)	22700(50000)	18000(40000)		22700(50000)	18000(40000)	
Cap Size		7.5" diameter		8" diameter	7 5" diameter	8" diameter		
Base Plate		15" triangular		14" diameter	16" triangular			
Wheel Dia.		8" solid rubber						
Net Weight	kg(lb.)	50(110)	57(125)	57(125)	50(110)	57(125)	52(115)	59(130)

i-Lift No.	2213201	2213202	2213301	2213302
Model	TJ60	TJ60A	TJ70	TJ70A
Service Range	(mm) 1000-1300(40-51)		1118-1300(44-51)	
Static Capacity	kg(lb.) 45000(100000)		22700(50000)	
Lifting Capacity	kg(lb.) 22700(50000)		none	
Cap Size	6.3"W x 24"L		5"x 5" square	
Base Plate	16"L x 17.9"W		14" diameter	
Wheel Dia.	8" solid rubber, 4" semi-steel		—	
Net Weight	kg(lb.) 70(154)		20.5(45)	