

Trailer Stabilising Jack Specifications

Published specification points for models SL-TJ-01 through SL-TJ-05.

SL-TJ-01 Screw Trailer Stabilising Jack

Specification
Heavy duty dome shaped 14 inch diameter base for maximum levelling stability
3 inch heavy duty steel tube welded to the top of the base
Steel collar welded to the steel tube and inserted into a 1.5 inch diameter cold rolled steel screw with acme thread
Acme thread screw is 10 inches long, allowing a 7 inch adjustment from 44 inches to 51 inches
Capacity 50,000 lb static load
Weight 35 lbs

SL-TJ-02 Wheeled Trailer Stabilising Jack

Specification
100,000 lb static capacity
40,000 lb lifting capacity
10 inch semi-pneumatic wheels
Painted safety yellow
Weight 110 lbs
Spin top screw head
Service range 39.5 through 51 inches
8 inch top cap

SL-TJ-03 Ratchet Screw Trailer Jack

Specification
Ratchet screw lift
Wheel barrel design for ease of positioning
6 inch beam distributes the load across the front of the trailer
40,000 lb lifting capacity
8 inch diameter wheels at the rear
4 inch diameter wheel at the front
Painted safety yellow
Service range 39.5 through 51 inches
Weight 180 lbs

SL-TJ-04 Two-Way Ratchet Trailer Jack

Specification
80,000 lb static capacity
40,000 lb lifting capacity
8 inch semi-pneumatic wheels
Painted safety yellow
Weight 145 lbs
Two-way ratchet with 2 inch diameter screw
Service range 39.5 through 51 inches
8 inch top cap

SL-TJ-05 Heavy Duty Two-Way Ratchet Trailer Jack

Specification
100,000 lb static capacity
50,000 lb lifting capacity
16 inch semi-pneumatic wheels
Painted safety yellow
Weight 173 lbs
Two-way ratchet with 2 inch diameter screw
Service range 41 through 55 inches

Figures in this sheet are transcribed from specification sheets published by S&L Dock Equipment Co., Ltd. Where a figure is not published it is omitted rather than estimated. Confirm any figure that is critical to your application at quotation.