

TRAILER STABILIZING JACKS

Meet



Specifications

OSHA 1910.178 (k) (3)

"Fixed jacks may be necessary to support a semitrailer and prevent upending during the loading or unloading when the trailer is not coupled to a tractor."

- Proven Reliability
- Maximum Stability
- Ensured Safety
- Economical

MOST POPULAR MODEL

BLo-J

Solid Steel Construction

8" Diameter Cap

Reflective Collar

Two way ratchet easily reversed

Service Range
39½" to 51"

Tilt & Roll Design

Weight 105 Lbs.

Bicycle grip handle facilitates mobility

Painted Safety Yellow

Operating Instructions

Safety stop to prevent removal of screw

Triangular style base has 15" sides

Shown with optional 8" wheels

80,000# Static Capacity
40,000# Lifting Capacity

Model BHi-J available with service range of 45" through 57"



Trailer Stabilizing Jacks

Meet Your Safety Considerations with Our Wide Variety of Jacks

Economy



MODEL - BSJ-35

- Heavy duty dome shaped, 14 inch diameter base for maximum leveling stability.
- 3" heavy duty steel tube welded to top of base.
- Steel collar welded to steel tube and inserted into a 1 1/2 inches diameter cold rolled steel screw with acme thread
- Acme thread screw is 10 inches in length allowing a 7 in. adjustment from 44 to 51 inches.
- Capacity 50,000 lb. Static load
- Weight 35 lbs.

Hydraulic Beam Jack

Model: BH-LO-J-BEAM: Hydraulic Trailer Stabilizing Jack has been designed to ensure maximum loading/unloading safety. Jack has lifting capacity of 40,000 pounds and a service range of 6 inches. The standard service range is 41 through 47 inches. Dual handle enables moving like a hand truck. Nose wheel facilitates sliding under nose of trailer. Beam cross member spreads loading over 24 inch width of trailer bed.

Stabilizing Jack Sign

NOTICE

ALL UNATTACHED TRAILERS
MUST BE NOSE SUPPORTED
BY TWO TRAILER
STABILIZING JACKS

Model No. BSJS-1012

Spin-Top Jack



MODEL - BSP-TOP

- 100,000 lb. Static capacity
- 40,000 lb. Lifting capacity
- 8 inch semi-pneumatic wheels
- Painted safety yellow
- Weight 110 lbs.
- Spin top screw head
- Service range 39 1/2 through 51 inches
- 8 inch top cap

Ratchet Beam Jack



Model No. BLO-J-BEAM

- Ratchet screw lift.
- Wheel barrel design for ease of positioning.
- 6 in. Beam distributes load across front of trailer.
- 40,000 lb. Lifting capacity.
- 8 in. diameter wheels at rear.
- 4 in. diameter wheel at front.
- Painted Safety yellow.
- Service range 39 1/2 to 51 inches
- Weight 180 lbs.

Ratchet-Top Jack



Ratchet Style

MODEL - BSP-TOP-R

- 100,000 lb. Static capacity
- 40,000 lb. Lifting capacity
- 10 inch semi-pneumatic wheels
- Painted safety yellow
- Weight 110 lbs.
- Heavy duty Ratcheting Mechanism
- Service range 41 through 51 1/2 inches
- 8 inch top cap
- Removable handle to insert into ratchet or base for portability

Big-Foot



MODEL - BBFSJ-2748

- 80,000 lb. Static capacity
- 40,000 lb. Lifting capacity
- 8 inch semi-pneumatic wheels
- Painted safety yellow
- Weight 145 lbs.
- Two-way ratchet has 2" dia. Screw
- Service range 39 1/2 through 51 inches
- 8 inch top cap

Specifications subject to change without notice

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