

STABIJACK

Jacked Up for Safety

M1

- Helps Prevent Landing Gear Failure
- Improves Ergonomics
- Helps Prevent Trailer Up-ending
- Easy to Maneuver
- Quick to Deploy
- Doesn't Bind Up Under Load



SAFEST WAY TO LOAD SPOTTED TRAILERS

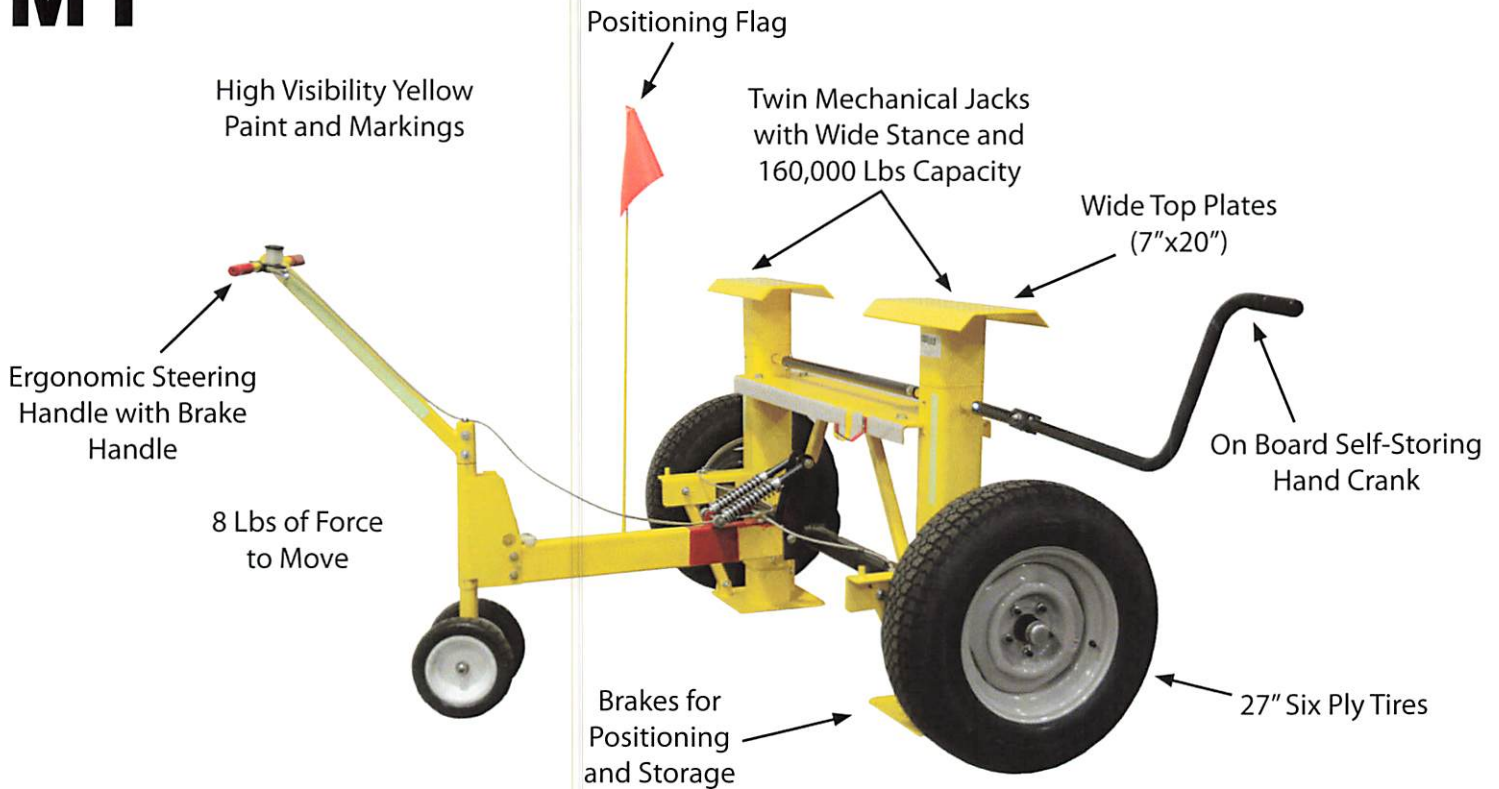


STABIJACK

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Please call or visit our website for Company and Patents Information.

M1



OSHA Regulation

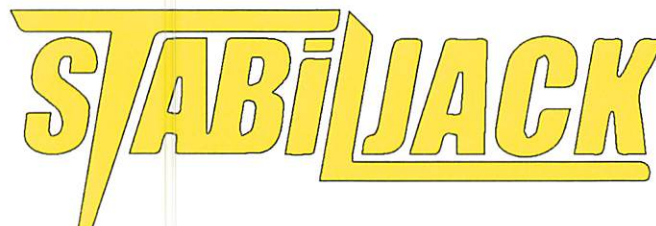
1910.178 (k)(3) Fixed Jacks may be necessary to prevent up-ending during loading and unloading when trailer is not coupled to tractor.

TTMA Technical Bulletin No. 57

2.1 The purpose of this bulletin is to emphasize the potential of trailer nose diving or tail diving under certain conditions of loading or unloading and provide guidelines for reducing this danger by the use of stabilizing devices whenever the trailer is not supported by a tractor or converter dolly.

Specifications

Total Static Load Capacity 160,000
Retracted Height : 40"
Extended Height : 50"
Overall Length : 78"
Overall Width : 87"
1 Year Money Back Guarantee



M2

- Helps Prevent Landing Gear Failure
- Improves Ergonomics
- Helps Prevent Trailer Up-ending
- Easy to Maneuver
- Pushbutton Operation – No Cranking
- Quick to Deploy
- Doesn't Bind Up Under Load



SAFEST WAY TO LOAD SPOTTED TRAILERS

