

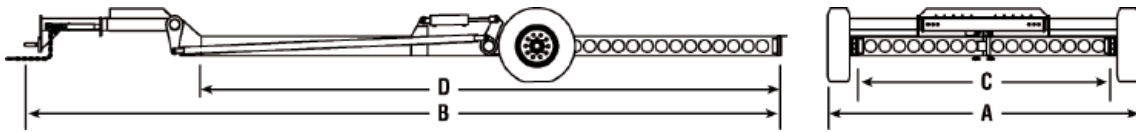
WING JACK

ELEVATING PLATFORM TRAILER

- 4,000 lb Payload Capacity
- Approximate 3° Load Angle
- Single Axle with Pintle Hitch
- For Wing Jack Transport Only
- GSA-30F-0019N



STOP,
DROP
AND
LOAD



Dimensions:

A = 10' 10" (130")

B = 26' (312")

C = 8' 7" (103")

D = 20' (240")

Clearance of deck at transport height = 11"

Loads:

1085 lbs Tongue Load (Trailer)

415 lbs Tongue Load (Cargo)

1500 lbs Total Tongue Load

2765 lbs Wheel Load (Trailer)

3585 lbs Wheel Load (Cargo)

6350 lbs Total Wheel Load

Features and Specifications:

- Ground to Travel Height
- GVWR 7850 lbs
- Trailer Weight 3850 lbs
- Payload Capacity 4000 lbs
- Tires ST235/80R16LRE (3500 lbs Capacity Each)
- 2 1/2" Bore by 10" Stroke Hydraulic Cylinders
- 2 1/2" Lunette Eye (Pintle) Hitch
- Ramp Built-in with 3° Load Angle
- Controlled Descent
- Lockable Pump and Battery Cover
- On Board Hydraulics - Pump Under Cover
- On Board 12 Volt Battery - Under Cover
- 110 Volt Battery Maintainer
- Solar Battery Charger
- Tie Down Rail Built-in
- Standard Tongue Jack
- Standard 6 "D" Rings
- Safety Chains
- 7K Rated Axles and Wheels
- Rear Gates Pin to Secure
- 3700 lb Line Pull Cargo Winch
- Remote Control Switch with 10' Cord
- HSLA Steel Construction (No Angle or Channel Iron)
- Hydraulic Suspension
- Gray Enamel Paint



The built-in ramp provides an approximate 3° load angle allowing for quick loading and unloading.



The Wing Jack Trailer features a built-in tie-down rail as well as six (6) standard "D" ring tie-downs.



The Wing Jack Trailer is designed for wing jack transportation only.

Manufactured by:

ADVANCE
METALWORKING CO. INC.