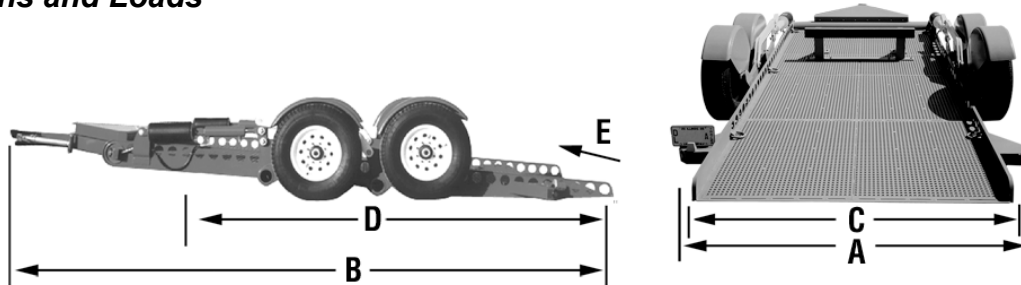


Dimensions and Loads



*Model shown with brace removed.

Dimensions:

A = 8' 6" (102")
B = 22' 1" (265.0")
C = 6' 2" (74")
D = 16' (192")
E = 4 Degree Load Angle
Clearance of deck at transport height = 11.5"

Loads:

700 lbs Tongue Load (Trailer)
800 lbs Tongue Load (Cargo)
1500 lbs Total Tongue Load
800 lbs Wheel Load (Trailer)
2175 lbs Wheel Load (Cargo)
2975 lbs Total Wheel Load
Two (2), 6000 lb Axles

Specifications and Features (Base Trailer)

Ground to Travel Height
GVWR 13400 lbs
Payload Maximum 9500 lbs
Trailer Weight 3900 lbs
2.5 to 1 Payload to Trailer Weight Ratio
Tires LT235/85R16LRE
Cylinders 3.5" Diameter x 12" Stroke
Adjustable Hitchball 2-5/16" Diameter
Ramp Built-in
Larger Lockable Storage Compartment
Controlled Descent
Star Traction Flooring
Tie Down Rail Built-in

Removable Stop / Brace
DC Electric/Hydraulic Pump
Tongue Jack
Six (6) "D" Rings
Breakaway Kit with Chains
Electric Brakes Both Axles
LED Lighting with 7 Pin Connector
2 Pin +12 VDC and Ground
Control Switch with Cable
HSLA Steel Construction (No Angle or Channel Iron)
Combination Hydraulic/Rubber Suspension

Options

On Board Power – Battery, Charger & Maintainer
Cargo Winch 8500#
Pintle Hitch (2-1/2" Lunette)

Aluminum Wheels
Spare Tire, Wheel & Carrier
Special Paint (True Blue is Standard)