

Pintle eye
Tongue

Landing Gear
Electrical receptacle
Headboard
Deck section design
Deck section length
Deck section width
Loaded deck height
Flooring

Lash rings

Mainbeams
Crossmembers
Sidemembers
Beavertail
Ramps

Number of axles
Axle capacity
Brakes
Wheels
Tires

Suspension

Lights and wiring

Paint
Estimated empty weight
Additional general specifications

Adjustable pintle eye (3" I.D.) with 48 " chain and grab hooks
$5^{\prime}-6$ " with lockable tool box with aluminum diamond plate lid
Move hinge 4" forward
2 -speed, $50,000 \#$ crank down dual landing leg, mounted to main beams and headboard
Seven pin connector
8 " high full width
One piece tongue, main beam and beavertail (cold formed)
$30^{\prime}-0$ " (24'-0" flat with 6'-0" beavertail)
8'-6"
32-3/4"
$1-1 / 2^{\prime \prime}$ apitong
Individual wheel covers with wood between and behind them
10 total -
4 each side on flat deck (straight style), 8 total
1 each side on beavertail (straight style), 2 total
$12 "$ deep hi-tensile
6" deep hi-tensile
8" deep hi-tensile
$6^{\prime}-0$ " Double break with wood flooring full width
38 " wide x 6'-6" length air ramps with wood flooring, stored vertically with lock bar

3
25,000\#, full width track
$12-1 / 4^{\prime \prime} \times 7-1 / 2^{\prime \prime}$ air with $2 \mathrm{~S} / 1 \mathrm{M}$ ABS. Spring brakes on two axles.
Steel disc with oil seals ( $6.75 \times 17.5$ )
Twelve (12) 215/75R17.5 (H) 16PR radials
Use valve stem extensions on inside wheels
Air ride with air lift on axle 1
Air lift switch located on tongue
44,800 \# Hutch spring on axles $2 \& 3$
12 volt LED system (license plate regular), supplied with female 7 -way plug on tongue, SUPPLY JUMPER CORD FOR TRUCK
Valspar standard Talbert black, R-Cure 800 series paint 12,060\#
Formed step in front of 1st axle both sides of trailer

