CENTURY®

3 & 4 Car Carriers



As the cost of fuel, parts, labor, and general maintenance increases you need to maximize your equipment's pay load per mile. With Century's 3 & 4 Car Carrier you can do just that. Century's proven 20,000 lb. Heavy-duty steel & aluminum carrier decks (available in 24'- 30' bed lengths) combines an independent wheel lift and an over-the-cab deck for the perfect package in multi-vehicle hauling. Century's blend of our trusted heavy-duty carrier bed and expertly engineered multi-vehicle design will be a profitable addition to your fleet.

The Solution for Your Multi-Vehicle Transportation Needs

Legendary Leadership

BED SPECIFICATIONS

MAIN DECK Load Rating	**12.5° 24', 26', 28', 30' 98"
Outside Rails	
UPPER DECK Load Rating	
Platform LengthPlatform Width: Inside Rails	13'6" 89 1/2"
Outside Rails	8,000 lbs.

^{*} The ratings specified are based on structural factors only - not vehicle capabilities or capacities. Platform rating is based on an equally distributed load.

WHEEL LIFT SPECIFICATIONS

Wheel Lift Rating	. 3,500 lbs.
Wheel Lift Extension	54"
Tow Bar Rating	. 5,000 lbs.
Tow Bar Extension	38"

STANDARD FEATURES

- Available in Steel or Aluminum
- Consolidated Tilt & Full Lenath Mounting Frame
- Full Length Nylatron Slide Pads
- Solid Tube Side Rails (Aluminum)
- Floor Level Angle Sides w/ Stake Pockets (Steel)
- Independent Hydraulic Wheel Lift with Slide-In L-Arms
- 8,000 lb. Hydraulic Winch & Cable
- Black Acrylic Urethane Paint
- Winch Clutch Release
- Winch Cable Tensioners
- Positive Lock-Down System • Bed Anti-Tilt Feature
- Dual Illuminated Controls
- Dual Lift Cylinders
- One Extension Cylinder
- Hydraulic Pump
- Tow Light Plug
- 6 Key Slots
- Safety Chains
- Mud Flaps
- Federal Standard 108 Lighting

All ratings are based on structural factors only, not vehicle capacities or capabilities. Specifications shown are approximations and may vary depending on chassis selected Miller Industries Towing Equipment Inc. reserves the right to change or modify product and or specifications without notice or obligation. Some equipment shown is

CHASSIS RECOMMENDATIONS

Minimum Single Axle Chassis Rating Front Axle 12,000 lbs., Rear 21,000 lbs. Minimum Cab to Axle (Clear) Maximum Frame Height......44"

NOTE: The outside frame rails of the chassis extending behind the cab must be free of fuel tanks, air tanks, battery boxes, exhaust racks, etc.

OPTIONAL FEATURES

- PTO
- Tool Compartments
- Removable Rails (Steel Only)
- V-Chain Assembly
- Retractable Deck Ladder
- Smooth Floor in Lieu of Diamond Plate (Steel Only)
- Autoload Wheel Lift
- Independent Hydraulic Tow Bar
- Additional Key Slots
- Additional Winch on the Lower Deck
- 12,000 lb. Planetary Winch
- Work Area Lighting
- Many other Popular Century Options



The deck over the cab tilts hydraulically for easy loading and unloading.





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Minimum load angle will change with chassis frame height.

^{**}Check state and local road restrictions for maximum vehicle lengths allowed.