

THE SOLUTION

for your Multi-Vehicle Transportation Needs

At Miller, we design carriers to help maximize your profit without compromising strength or safety. Our 4-Car Carrier is no exception. By helping to maximize your equipment's payload per mile you can keep the escalating costs of business minimal. The proven 20,000 lb. heavy-duty aluminum carrier decks (available in 28' - 30' bed lengths) combine an independent wheel lift and an over-the-cab deck for the perfect package in multi-vehicle hauling. Chevron's blend of our trusted heavy-duty carrier bed and expertly engineered multi-vehicle design will be a profitable addition to your fleet.

4 Car Carrier

Standard Features

102 in. Wide Aluminum Body

High tensile double box 4 inch extruded floor system Heavy duty extruded sill w/ integral full length wear strips

(top & bottom)

Extruded double-box sides

Full Length Subframe

12 Chain Locks

Fully Hydraulic Wheel Lift

Drop-In L-arms

Mechanical Anti-tilt

18 GPM Direct Mount Pump

Inboard Tilt Cylinders

4 Light Tail Light Housing

Illuminated Dual Controls

8 Side Body Marker Lights (4 per side)

Body Lock

Mudflaps

Federal Standard 108 Lighting

Tow Light Plug **LED Lights**

Water Resistant Junction Box for Wire Harness Connection

Lubrication Fittings on All Pivot Points

(2) 8,000 lb. Worm Gear Deck Winches with Tensioners

8,000 lb. Planetary Winch for Cab Carrier Air Free Spool on All Winches (Drivers Side)

Pilot Operated Holding Valves on Tilt & Lift Functions

Backup Alarm 4 Safety Chains

Optional Features

Additional Chain Locks 24 GPM Direct Mount Pump

PTO

Retractable Ladder

Various Toolbox Options

Factory Installation

Pivoting L-arms

AutoGrip™ II Wheel Lift

Galvanized Subframe

Wireless Remote Control

Passenger Side Air Free Spool

Note: Some option selections may not be compatible in all configurations.

Specifications

Body Width 97 I.D. x 102 O.D. Body Extension 120 inches

Control Valve Sectional, 20 GPM, 2400 PSI

Oil Reservoir 12 Gallons

250 PSI, 25 Microns Oil Filter

Pump 18 GPM

Body Rating* 20,000 lbs. evenly distributed

Wheel Lift Rating* 4,000 lbs. extended

Cab Carrier Rating* 5,000 lbs. evenly distributed

Carrier Length Usable Cab-To-Axle Minimum Frame RBM Accessories (w/ cab carrier) (each rail) Work Lights 28 202 1,800,000 in * lbs 29 210 2,100,000 in * lbs 218 2,100,000 in * lbs

Miller 4-car carriers should be mounted on chassis with low profile cabs and a minimum FAWR 12,000 lbs. for the cab carrier.

Switch Panel Magnetic Tow Lights J-Hook Chains Front Hookup Chain Trailer Ball Plate Pintle Hook Attachment

Chassis Recommendations

Recommended GVWR - 33,000 lbs Accessible PTO opening Maximum Frame Height – 42 inches Minimum Frame Height – 36 inches



^{*}Load ratings are based on structural factors – not chassis capability or