

MEDIUM-DUTY CARRIER

Steel Best-In-Class 7.5-Ton Carrier



Top Five Reasons To Make This Carrier Yours

1. Jerr-Dan's exclusive No-Lube™ technology saves maintenance time and costs. All major pivot points are greaseless and the slide pads are a high performance composite.
2. Loading and unloading angles are really low because this carrier has a full 11 feet of slide cylinder stroke. This gives you the flexibility to handle mid-size loads as well as regular cars.
3. An optional Zero-Degree Wheel Lift has the best clearance to recover even the lowest profile cars.
4. The weatherproof automotive style electrical system with Packard connectors ensures that your carrier can stand up to any weather conditions.
5. Get the look you want with removable steel or polished aluminum rails.

SERIOUS CARRIER PERFORMANCE

Steel Best-In-Class 7.5-Ton Carrier

Engineered and built to bring you serious relentless performance round after round, Jerr-Dan's 7.5-Ton BIC carrier is a heavyweight delivering 22', 24', 26' or 28' of deck, plenty of best-in-class features, and a 15,000 lb. capacity.

Loading and unloading angles are extremely low because this carrier has a full 11 feet of slide cylinder stroke. This gives you the flexibility to handle mid-size loads as well as regular cars. An optional Zero-Degree Wheel Lift has the best clearance to recover even the lowest profile cars. The weatherproof automotive style electrical system with Packard connectors ensures that your carrier can stand up to any weather conditions. Get the look you want with removable steel or polished aluminum rails.

Specifications:

Deck Specifications:

Capacity:	15,000 lbs
Winch Line Pull (first layer):	10,000 lbs
Length:	22', 24', 26', 28'
Width:	96", 102"
Deck Height (above top of frame rail):	11.19"
Type:	Steel

Required Dimensions Cab to Axle:

22':	138", 144", 150", 156"
24':	156", 160", 168"
26':	180"-192"
28':	204"-218"

Recommended Minimum Chassis Requirements:

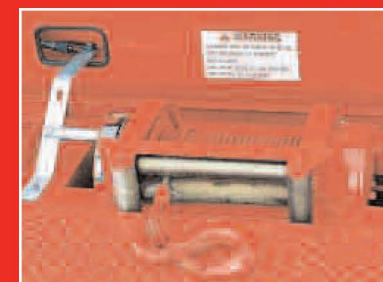
GVWR:	25,500 lbs
Rear GVWR:	17,500 lbs
RBM Total (both rails combined):	1,500,000 in-lbs
Frame Height for Optimal Load Angle	34"-39"
Minimum Frame Length Behind Rear Axle	34"

FEATURES



1. Nylon Cable Chain Hose and Wiring System

This ingenious system protects wiring and hydraulic hoses, and its L-shape stops water from pooling and freezing in winter.



2. Worm Gear Winch

Get 10,000 lbs capacity and 32 fpm with our Worm Gear Winch with Remote Free Spool.



3. ZOD Wheel Lift

The optional Zero-Degree Wheel Lift provides maximum clearance to towed vehicles regardless of ground profile.



4. Optional Wheel Lift

3,000 lb or 4,000 lb IRL Wheel Lift.



5. Optional Ladder

Folding three-step ladder.



6. Optional Hydraulic Stabilizer with 4,000 lb Wheel Lift

Includes No-Lube™ pivot joints and 4-way receptacle for auxiliary tow lights and direct mount hydraulic counterbalance holding valves, if applicable.

Eastern Wrecker Sales, Inc.

