

RETRIEVER[®] 6T

by VERSATRAN[™]
VERSATILE TRANSPORT EQUIPMENT



Designed from the ground up to transport site equipment, Versatran's 6T Retriever has the flexibility and agility to be a critical part of everything you do. It's low loading angle deck deploys quickly to save time and the No-Idle System saves on fuel costs and engine wear. More importantly, they're *now available to rent exclusively at Rig Source.*

THE RETRIEVER DIFFERENCE

No Idle System[™]



Save fuel when you can load and unload payloads up to 6 tons with the truck's engine turned OFF

Innovative Bed Design



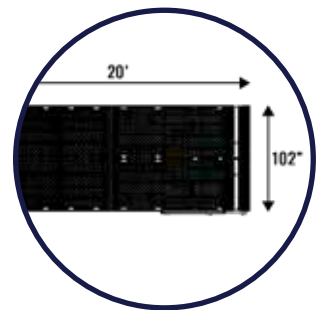
Low loading angle and easy controls mean much faster loading and unloading of equipment

Flexibility



One 6T can cover the work of several different types of trucks giving you unmatched flexibility

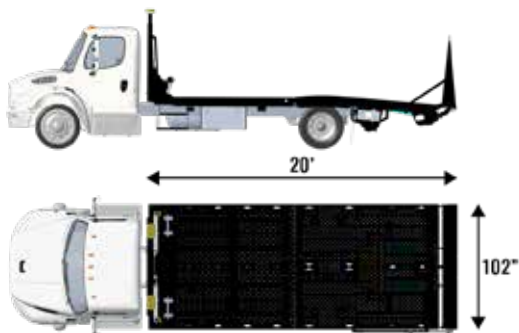
NON-CDL



With a 12,000 lb. legal limit and a single axle, 20 ft. bed, a CDL is not required to operate the 6T



Weekly and monthly rentals available - call Rig Source at 630.365.1649 for more info and to reserve your Retriever



12,000lb. Rating for Rear, Single-Axle Trucks

20' (L) X 102" (W) bed, Single Stage Ramp



Retriever 6T Features:

- Air Operated Deck & 3-Position Ramp, single-stage
- Premium-quality Firestone® Airbags
- Exclusive No-Idle Operating System
- High Strength Steel Deck
- Key Slot Tie-Down Points - 68 Total
- High Strength Steel Headboard
- Slip-Resistant, Punched Tread to provide traction
- Lockable, Lighted Aluminum Control boxes (Primary and Remote)
- All LED Lighting
- Weatherproof Wiring Harnesses Throughout
- Class 4 Receiver Hitch
- 7-Way Blade Trailer Socket
- Electric Brake Controller
- Deck Access Steps
- 15,000 lb. Warn® Electric Winch, Center Mounted
- Wireless Radio Remote Controls, all deck and winch functions
- Under Deck Chain Storage Boxes (4)
- Chain Binder Storage Racks
- Tool Box, Aluminum, Left, 18" x 18" x 36" Single Door
- LED Dual Mini Light Bar (11")
- Extra-High Intensity Amber Flashing Side Beacons (4 total)
- LED Work Lights, Upper (2) & Lower (2)
- Back-up Camera System, Single Camera