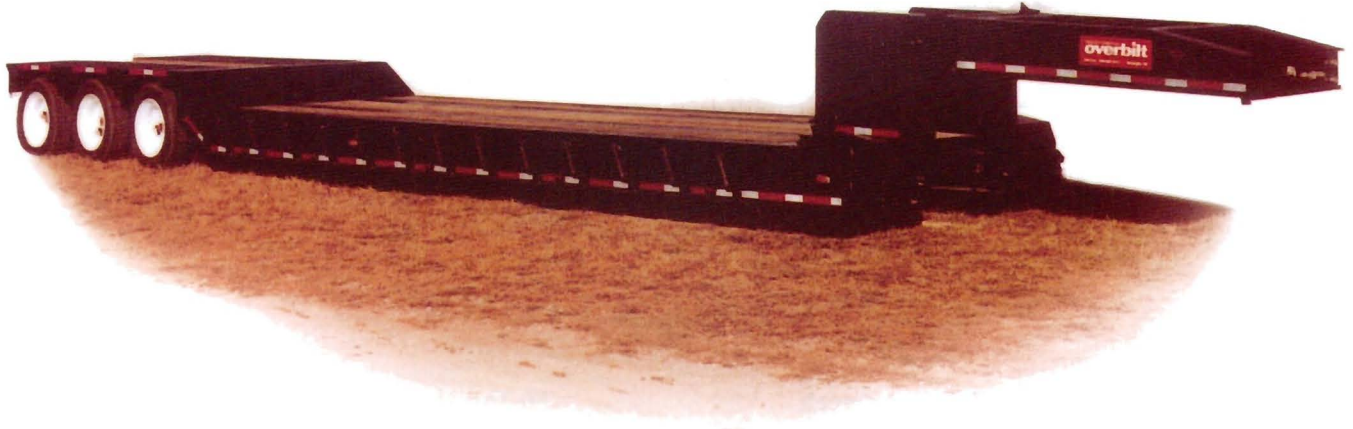


DISTRIBUTED BY:



[overbilt.com](http://overbilt.com)



## 35/50 TON LOWBOY TRAILER

Now available from Overbilt Trailer Company are these top of the line 35 and 50-ton platform carrying capacity Detachable Gooseneck Lowboy trailers.

The Detachable Gooseneck can be powered from the wet kit on your truck, or a Power Pack can be supplied with the trailer as an option. The Control Valves to raise and lower the Gooseneck are easily accessible. Also a Safety Locking Mechanism is used to connect and disconnect the Gooseneck from the trailer. The 35 ton Trailer has a platform carrying capacity rated at 70,000 lbs. platform carrying capacity. The 50 Ton Trailer is rated at 100,000 Lb Platform carrying capacity. These trailers have a Concentrated Load Factor of 10' on the platform itself. This simply means that any load can be placed in any 10' section of the trailer platform.

These models are available with two or three axles. The number of tires and axles will largely determine the trailer rating. Most 35 and 50 Ton Trailers will come equipped with the 8.25 x 22.5 10 hole disc wheels with 255/70R 22.5 tires. A Double Drop Feature is also used to accommodate lower deck requirements. Standard

equipment on these Detachable Gooseneck Trailers is the Single point spring suspension on the 35 ton and the Tri-Axle Spring on the 50 Ton. Many call these 2 Million mile trouble free suspensions. Coupled with each axle rated at 25,000 lbs., these running gear assemblies are the absolute finest on the market today. Air Ride, Airlift, and Tri-Axle Suspensions are available as options.

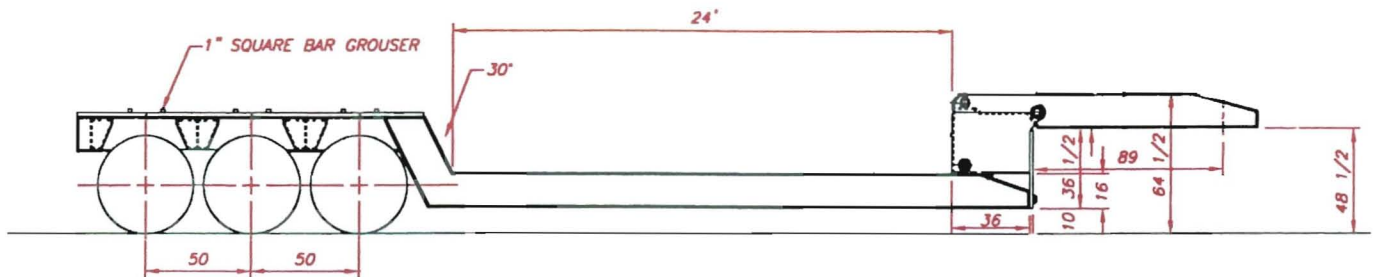
The Continuous Main Frame 4-Beam Construction is constructed of High Yield Wide Flange Beams. The High Yield Grade material is up to 38 percent stronger than mild steel, and provides a stronger, more durable trailer. The Load Bearing Bolsters between wheels minimize wheel opening and provide more traction and support when loading. Optional platform lengths and trailer widths for permitted load are available.

All of the Overbilt Trailers come equipped with the Vapor Proof Lighting system. This system is like no others used in the Heavy Equipment market today. It provides a more reliable and lower maintenance lighting system for everyday use.



*Overbilt Trailer Company Custom builds to your specifications.*

Drawer 272  
Drumright, OK 74030  
Toll Free 888-687-2458  
Phone: 918-352-4474  
Fax: 918-352-4484  
E-mail: [sales@overbilt.com](mailto:sales@overbilt.com)



## SPECIFICATIONS

### 35 Ton Detachable Gooseneck

#### FRAME

- Non-ground bearing platform
- 14" Wide Flange Outer Rail
- Load Bearing Bolster Between Axles
- Hardwood Floors
- 3 Heavy Duty "D" Rings Per Side

#### ELECTRICAL SYSTEM

- Vapor proof Lighting System
- Vibration Proof Lighting
- Wiring to DOT Specifications
- Standard 7-Way Connector

#### RUNNING GEAR

- 25,000 Pound Axles with 16-1/2" x 7" Air Brakes
- Single Point Spring Suspension
- 255/70R 22.5 Tires
- 8.25 x 22.5 Rims
- 10 Hole Hubs with Steel Disk Wheels
- Automatic Slack Adjusters

#### STANDARD OPTIONS

- Various Lengths and Width
- Power Pack on Trailer
- Double Drop Design
- Air Ride Suspension
- Additional Lashing Rings
- 2-Speed Landing Gear
- Outriggers
- Closed Rear Wheels
- Beavertail and Ramps

### 50 Ton Detachable Gooseneck

#### FRAME

- Non-Ground Bearing Platform
- 16" Wide Flange Outer Rail
- Load Bearing Bolster Between Axles
- Hardwood Floor
- 3 Heavy Duty "D" Rings per Side

#### ELECTRICAL SYSTEM

- Recessed Vapor proof Lighting System
- Vibration Proof Lighting
- Wiring to DOT Specifications
- Standard 7-Way Connector

#### RUNNING GEAR

- 25,000 lb. Axles with 16-1/2" x 7" Air Brakes
- Tri-Axle Spring Suspension
- 255/70R 22.5 Tires
- 8.25 x 22.5 Rims
- 10 Hole Hubs with Steel Disc Wheels
- Automatic Slack Adjustments

#### STANDARD OPTIONS

- Various Lengths and Widths
- Power Pack on Trailer
- Double Drop Design
- Air Ride Suspensions with Lift Axle
- Additional Lashing Rings
- Outriggers
- Closed Rear Wheels
- Beavertail and Ramps

\*This trailer is available in platform lengths of 14' to 40'. Our progressive engineering development processes dictate specifications to change without notice or obligation.