## DEMCO

## DROP DECK TRAILERS




## 3 AXLE CONFIGURATIONS: TANDEM, SPLIT TANDEM, TRIPLE

Air ride suspension is standard on triple axle trailers

## STANDARD DESIGN AND PERFORMANCE CHARACTERISTICS

- Main Beams Designed with Camber
- Web-1/4" Grade 100 High Yield Steel
- Flange - 3/8" x 5" Grade 100 High Yield Steel
-Cross Members - 4" x 3.2\# 80,000 Yield Jr. I-Beam on 16" Centers
- Side Rails - 6" x 8.2\# Structural C Channel
- Stake Pockets \& Pipe Spooling at 9" Intervals
- Rub Rail - 2" x 3/8" Flat Steel
- Upper Deck Length of 11 Feet
- Upper Deck Length of 11 Feet
- Transition drop of 19.5" from Upper Deck to Lower Deck
- 102" Overall Trailer Width
- 40 3/4" Lower Deck Ride Height
- Beam Rating Lower Deck - 50K Ibs Per 10 Linear Feet
- 68K Gross Vehicle Weight Rating on closed Tandem \& Spread Axle Trailers
- 77.5 Gross Vehicle Weight Rating on Triple Axle Trailers


## STEEL DROP DECK TRAILER MODELS

| Trailer | Trailer | Closed <br> Suspension | 10:1 Spread |
| :--- | :--- | :--- | :---: | :---: | :---: |
| Model | Suspension |  |  | | Triple Axle |
| :---: |
| Suspension |

[^0] www.demco-products.com


[^0]:    The information contained herein is general in nature and is not intended for specific application purposes. Demco Manufacturing reserves the right to make changes in specifications or products at any time without notice or obligation. Trailers pictured in this brochure may feature optional equipment.

