Conder's Trailer Sales

Phone: +16068752641
2368 N Hwy 1247
Somerset, Kentucky
Email: dawngconder@yahoo.com



2026 MIDSOTA 102x22 (18+4) Wide Body Tilt

Type	Trailer or Truck Bed	**Category**	Tilt Trailer
Stock#	MS 28334	**VIN**	5JWBT2724TA128334
Location	Conder's Trailer Sales	**Year**	2026
Status	Available	**Condition**	New
Manufacturer	Midsota	**Model**	N-TBWB22-176
Floor Length	264in / 22ft	**Floor Width**	102in / 8ft 6in
GVWR	17600	**Weight**	4510
Payload Capacity	13090		
Color	Gray	**Coupler**	2-5/16 Demco EZ Latch Adj Channel Mount
Jack	12K Drop Leg, Set-Back	**Pull Type**	Bumper
Axles	2	**Construction**	Steel
Lights	LED	**Tires**	215/75R17.5 18 ply

https://conderstrailersales.com/unit/2026-midsota-102x22-18-4-wide-body-tilt-1145803

Price: $14,000.00

Description

TBWB Series Tilt Trailer
The TBWB Series wide body tilt trailer is built for maximum convenience and durability, offering a smooth tilting bed for easy loading and unloading. Designed with premium materials and industrial-strength features, this tilt deck trailer is ideal for hauling equipment, vehicles, and heavy loads. With a robust frame and innovative design, these tilt bed trailers deliver long-lasting performance, even in demanding work environments.
You need a trailer that can handle the demands of your work and adventures. Midsota trailers are built for long-term performance, giving you the confidence to haul whatever, wherever.
Key Benefits
Drive Over Fenders
Allows for easy loading of wider equipment without restrictions.18' Tilting Bed
Provides a seamless loading experience.Grade 50 3" Channel Crossmembers
With 16" on-center spacing, enhances structural strength for superior load support.Industrial Grade Polymer Finish
Offers long-lasting protection against corrosion and wear.
Why Choose a TBWB Series Tilt Trailer?
Overview
The TBWB Series wide body tilt trailer is engineered to provide a hassle-free hauling solution. Designed for both commercial and personal use, this tilt deck trailer eliminates the need for ramps, making loading and unloading more efficient. Its rugged steel construction, high-strength crossmembers, and premium finish ensure durability for years of reliable use. Whether you’re transporting construction equipment, vehicles, or heavy-duty machinery, these tilt bed trailers provide the strength and stability needed for any job.Available Models
This series is available in multiple configurations to suit different hauling needs. The TBWB Series tilt trailer offers various 18' tilt deck lengths and stationary decks from 4 to 14' feet, providing flexibility based on load requirements. Boasting a 17,600 pound GVWR, the TBWB Series is designed to accommodate a wide range of equipment and vehicles.Standard Features
Built with convenience and durability in mind, the TBWB Series includes self-adjusting electric brakes for superior stopping power and 17.5" H range 16-ply tires for improved load capacity. The 27" bed height and 82" width between fenders provide a spacious and easy-to-approach loading area, while the 16" crossmember spacing enhances structural integrity. The hydraulically locking tilt system ensures secure operation, and the treated wood decking offers a reliable surface for cargo. Additional features include a rub rail with stake pockets, no exposed wiring, a cold-weather 7-way plug rated for -85°, LED lights for visibility, a 12K spring return jack for easy hitching, a 2-5/16" adjustable coupler for secure towing, and a five-year frame warranty for long-term confidence.Options
For those seeking additional customization, the TBWB Series tilt trailer offers several upgrade options. The 10K torsion axles provide improved ride quality and reduced maintenance. A steel toolbox adds convenient storage for tools and equipment. A gooseneck option enhances towing stability for heavier loads. Power tilt functionality makes operation even easier, while a hydraulic tongue jack simplifies hitching and leveling. These upgrades ensure that the trailer meets the specific needs of any user, making it a versatile choice for various hauling applications.