

The Leading Manufacturer of Container Chassis in North America



Dolly Tandem

Overall Length Overall Width Axle Spread Tare Weight GVWR

12'-1" 49" 4,982 lbs 40,000 lbs

Dolly Tandem

Key Features

- Our Tandem Converter Dolly is designed to make handling easier for you and to help you tow a second chassis without any compromise.
- Built to last Our chassis are built to last with fully welded and sealed joints, weatherproof wire harness, just to name
- User-friendly design Our chassis are designed with users in mind by providing perforated anti-slip lower bumper, color-coded air hoses, and a low-profile license lamp.
- Proudly made in Canada with high-quality North American steel.
- Meets all DOT, C(F)MVSS, ISO, ANSI, SAE, and TTMA specifications.

General Specifications

Matarial	All structural steel is ACTAN ACTA Conde 50 or any inclusive or better
Material	All structural steel is ASTM-A572, Grade 50 or equivalent or better.
Main Beam	W6@15lb/ft, ASTM-A572, Grade 50 or equivalent
Cross Members	HSS crossmembers.
Drawbar Assembly	HSS in construction.
Dolly Jack	SAF Holland or equivalent heavy duty landing leg.
Fifth wheel	SAF Holland or equivalent fixed fifth wheel.
Axle	AXN 5" round axles with 22,500lb. or higher beam capacity, 77.5" track, Semi-Fluid Grease lubricated, 16.5" x 7" brakes. 1.5-28 spline automatic slack adjusters, 30/30 Brake boosters.
Suspension	AXN, 49" axle spread suspension with single or multi leaf heavy duty springs.
Hub/Drums/Bearings	AXN Hub, AXN Drum Assembly, AXN Bearings, AXN Spindle nut package and Stemco seals.
Wheels	Steel wheels – 8.25 x 22.5 hub piloted, 5 Hand holes, with TR572/573 valve stem, Pre-painted in White color.
Tires	11R22.5, 16 ply rated.
Brake System	Sealco 110800 spring brake priority valve with 2S/1M ABS system.
Electrical System	12-volt LED lighting system.
Mud Flaps	24" wide and cut to length.
Miscellaneous	Document holder installed on the roadside near the crank handle, Conspicuity tape installed per the FMVSS 108 standards.
Fasteners	All structural fasteners are Grade 5 or better and are Zinc coated.
Painting	Abrasive blast of all metal surfaces will be done to achieve clean bare steel. Surface will be coated with primer and topcoat. Coating supplier – PPG , Chassis Color – Black (RAL 9005),
Marking	Max-Atlas standard (includes Decal layout, VIN plate).
Tow hook & Chains	Includes safety chains and hooks that are to be attached to the lead chassis during on-road operation.

Options Available

- Automatic Tire Inflation System
- BlackBerry GPS

- **Customer Decals**
- Galvanized

Max-Atlas International Inc.

- Hubodometer
- **PPG Paint Color**







