

FA 2.0 TANDEM AXLE UTILITY TRAILERS

6.5'x14' – 6.5'x20'

POLARIS
TRAILERS



6.5'x14' – 6.5'x20'

STANDARD FEATURES

- › All-Aluminum Construction
- › 24" O/C Floor Crossmembers
- › 2"x5" Subframe Tubing
- › 2" Straight Pull Coupler
- › (2) 7800# Safety Chains
- › Torsion Ride Braked Axles
- › 1500# Wheel Jack
- › Removable Aluminum Fenders
- › Extruded Aluminum Decking
- › Integrated Rear Ramp With Beveled Edge
- › Fixed 2"x2" Aluminum Side Rail Kit
- › 7-Way Round Power Connection
- › Exterior LED Lights
- › Adjustable Perimeter Track for Easy Install Options
- › Limited 5-Year Warranty

STANDARD SPECIFICATIONS

Trailer Model	Tandem FA 6.5x14	Tandem FA 6.5x16	Tandem FA 6.5x18	Tandem FA 6.5x20
Model Number	PU6.5x14FA-TA-2.0	PU6.5x16FA-TA-2.0	PU6.5x18FA-TA-2.0	PU6.5x20FA-TA-2.0
Deck (WxL)	76"x169"	76"x192"	76"x215"	76"x239"
Overall (WxL)	102"x223"	102"x246"	102"x269"	102"x292"
Deck Height	17"	17"	17"	17"
Hitch Height	14"	14"	14"	14"
Axle(s) - Qty/Rating	2-3500#	2-3500#	2-3500#	2-3500#
Wheels	14" Aluminum	14" Aluminum	14" Aluminum	14" Aluminum
Tires	205/75R14	205/75R14	205/75R14	205/75R14
Tongue	Triple-Tube	Triple-Tube	Triple-Tube	Triple-Tube
GVWR	7000#	7000#	7000#	7000#
Curb Weight	1134#	1168#	1202#	1236#
Payload	5866#	5832#	5798#	5764#

OPTIONS & ACCESSORIES (Expanded list of available options can be found in MES option Section)

RAMP OPTIONS
Upgrade to Bi-Fold Rear Ramp
Upgrade to Slide-Out 4000# Ramp Kit (Replaces Fold-Down Ramp; Includes U-Channel)
TIRE/WHEEL ASSEMBLIES & ACCESSORIES
Spare 14" Aluminum Wheel w/205/75R14 Tire
Spare 15" Silver Mod Wheel w/205/75R15 Tire
Spare 15" Aluminum Wheel w/205/75R15 Tire
Upgrade to 15" Aluminum (Radial Ply; From 14" Aluminum Wheels)

TIE DOWN OPTIONS
5000# Recessed Heavy Duty D-Ring w/Backing Plate (Installed)
EASY INSTALL/ADJUST OPTIONS
Easy Install/Adjust Spare Tire Mount
Easy Install/Adjust Stake Pocket Kit: (4) Stake Pockets w/Hardware
Easy Install/Adjust D-Ring Kit: (4) 2,000lb D-Rings & Hardware
Easy Install/Adjust Drop-Down Stabilizer Jacks (Pair)