

# TSP15 Super Seating



Century  Industries

Bleacher Shown With Options

**50%**  
**More Seating**  
**for those who**  
**really think**  
**BIG!**

Century's break-through TSP15 TranSport Mobile Grandstand Bleachers raise the bar for highway mobile bleachers with a 50% increase in capacity, visibility, and efficiency.

These 15 row folding outdoor bleachers offer 50% more seating capacity, 50% more seats per frontage foot, 50% higher top seat height, and a 50% increase in economy during every transport and set up.

One operator and one tow vehicle can now deliver 50% greater seating capacity in the same time as more conventional 10 row mobile bleachers. A self-contained hydraulic actuation system permits push-button bleacher set up, and time saving efficiency. Extensive use of aluminum keeps towing weight to a minimum, reducing site impact while enhancing corrosion resistance.

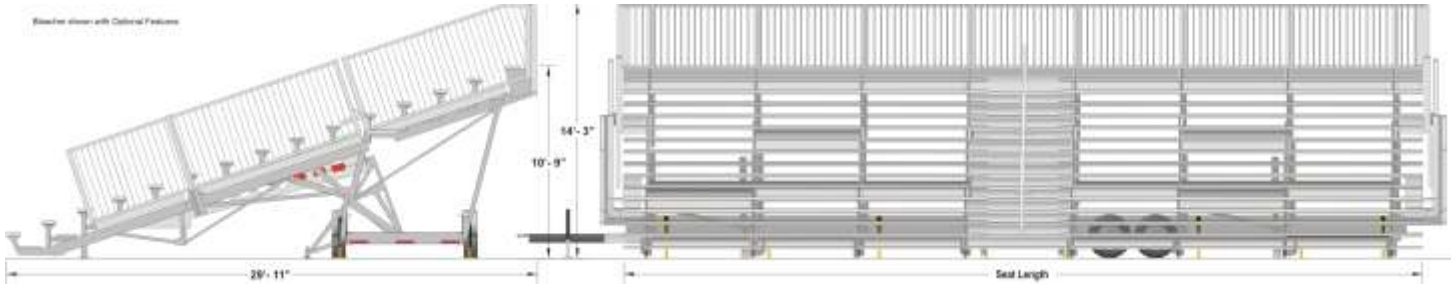
Offer unique seating capability in your community with 15 row temporary grandstand seating that allows you to quickly and easily serve larger events.

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[www.centuryindustries.com](http://www.centuryindustries.com) Phone: 800/248-3371 - 812/246-3371

# Transport MOBILE BLEACHERS

## TSP15 Specifications



MODEL	SEATING			TRAILER DIMENSIONS			BLEACHER DIMENSIONS			Weight (lbs)
	Capacity*	Length	Rows	Width	Length**	Height	Length	Depth	Height***	
TSP15 - 390	390	39'	15	8' 3"	46' 3"	13' 2"	41' 9"	29' 11"	10' 9"	11600
TSP15 - 450	450	45'	15	8' 3"	52' 6"	13' 2"	47' 9"	29' 11"	10' 9"	12900

\* Seating capacity calculated at 18"/seat. \*\* Trailer length includes hitch. \*\*\* Top seat above ground level.

### Overview

- 15 Rows high
- 24" Seat row spacing for increased comfort
- Choice of seat lengths and seating capacities
- Uniform slope for increased safety and code compliance
- Increased spectator visibility
- Concealed hinge points
- One person push-button setup
- Automatic stowing operation
- Extensive use of aluminum for reduced towing weight, and reduced site impact, plus corrosion resistance
- Outdoor weather-resistant construction
- Upper seat overhang allows bleacher to be set back for increased front walkway area

### Support Structure

- 12" steel channel main frame
- 7" aluminum channel support structure

### Guardrails

- Aluminum construction
- Attached to bleacher support structure for automatic operation

### Seat & Footboards

- Full length without gaps
- Anodized aluminum seat and footboards
- Extra-width single plank footboards

### Actuation System

- Self-contained hydraulic actuation system powered by 12VDC battery system with built-in charger
- Mechanical components mounted in enclosed, easy access compartment
- Actuators do not penetrate main frame

### Leveling/Support

- Multiple frame mounted support jacks permit bleacher operation on soft surfaces.
- Jacks pivot 90 degrees to prevent damage during towing, reduce cranking, and increase adjustment travel for unlevel or uneven terrain.

### Transport

- Hitch – removable, with choice of pintle or 2 5/16" ball coupler, or optional gooseneck
- Removable hitch – permits end-to-end bleacher placement
- Tandem axle suspension for highway towing stability
- Electric brakes on all four wheels
- Highway rated tires
- Rugged equalizer leaf-spring suspension accommodates curbs and off-road towing
- Fenders with mud flaps
- LED DOT marker and signal lights

### Weather Resistance

- Hot dip galvanized steel components after fabrication
- Aluminum channel support structure
- Anodized aluminum seat and footboards
- Hydraulic cylinders retracted for transport and storage

### Optional Features

- Enclosed risers
- Aisle with handrails
- Full extra-width single-plank footboards
- ADA access provisions
- Fewer number of leveling/support jacks
- Gooseneck hitch
- Wireless remote controller
- Solar battery charger