



50%
More Seating
for those who
really think
BIG!

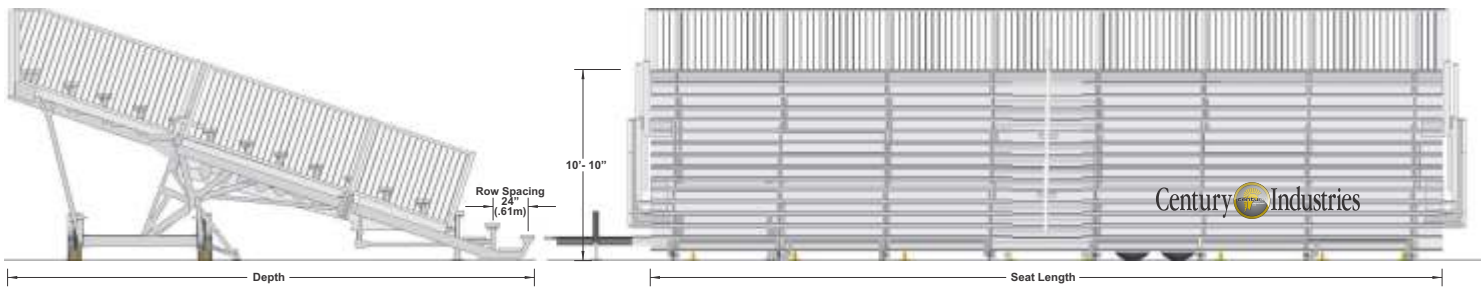
Century's break-through TSP15 TranSport Mobile Grandstand Bleachers raise the bar for highway mobile seating with a 50% increase in capacity, visibility, and efficiency over traditional 10 row bleachers.

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.

TranSport MOBILE BLEACHERS **TSP15 Specifications**



MODEL	SEATING			TRAILER DIMENSIONS			BLEACHER DIMENSIONS			Weight****
	Capacity*	Length	Rows	Width	Length**	Height	Length	Depth	Height***	
TSP15 - 390	390	39' (11.89m)	15	8' 3" (2.51m)	46' 9" (14.25m)	13' 2" (4.01m)	41' 9" (12.73m)	29' 10" (9.09m)	10' 10" (3.30m)	11600 lbs (5262 kg)
TSP15 - 450	450	45' (13.72m)	15	8' 3" (2.51m)	52' 9" (16.08m)	13' 2" (4.01m)	47' 9" (14.55m)	29' 10" (9.09m)	10' 10" (3.30m)	12900 lbs (5851 kg)

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

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 seats 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
- Extruded aluminum seat and foot planks
- 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
- Hydraulic cylinders are retracted during transport and storage for protection.

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 seatboards
- Hydraulic cylinders retracted for transport and storage

Code Compliance

- IBC - Enclosed risers, aisleway, extra-width footboards
- DOT - Highway towing

Optional Features

- ADA access provisions
- Fewer number of leveling/support jacks
- Gooseneck hitch
- Wireless remote controller
- Solar battery charger