

STABILASER

Laser Transmitter Trailer

Simply the Best!

Easy as 1, 2, 3!



Un-hitch Trailer.



Raise hitch to lower legs.



Mount laser & raise mast

The **Stabilaser Transmitter Trailer** is designed to provide the laser transmitter a **stable** elevated mounting platform. The laser beam then operates above all line of site obstructions within the working radius. (i.e.. Tractor Cabs, Exhaust Stacks, etc.) This allows the receiver a clear 360 degree receiving window. Another benefit of the elevated mounting platform is to minimize laser beam bouncing due to heat wave diffusion. (Heat wave scintillation) The unique tripod design and cantilever lifting hitch provides a quick, easy setup, and **extremely stable** platform in windy conditions. This **Stabilaser Transmitter Trailer** is a necessary tool for agriculture and construction use.

Features

- The "wind proof" laser transmitter trailer.
- **No** leveling jacks
- Zinc plated **Quick Level** transmitting mounting base
- Zinc plated **6' crankable mast** to adjust transmitter height
 - 8' 10" at the lowest point
 - 14' 10" at the highest point
- **Powder coat paint finish**
- Full instructional decal & percent grade chart and safety decals
- **Non-slip** steps & platform
- Safety Chains
- 2" Ball Hitch Receiver

Rust Sales, Inc.

2964 164 Ave. SE
Harwood, ND 58042
Toll Free: 800-478-7801
Phone: 701-282-9194
Fax: 701-282-0099
www.rustsales.com



**Zinc Plated Quick Level
Transmitting Mounting
Base with Leveling Vial &
Crankable Mast**