

SURVIVOR® Multi-Platform Truck Scales

Available in SR, EZ, PT and OTR models



Standard Features

- Standard widths from 10 ft to 14 ft
- 75,000 lb load cells and G-Force™ mounts
- Up to 200,000 lb capacity
- NTEP certified
- Available in various configurations

Options/Accessories

- Lightning protection package
 - Custom software for axle weights
- Consult catalog for these additional options*

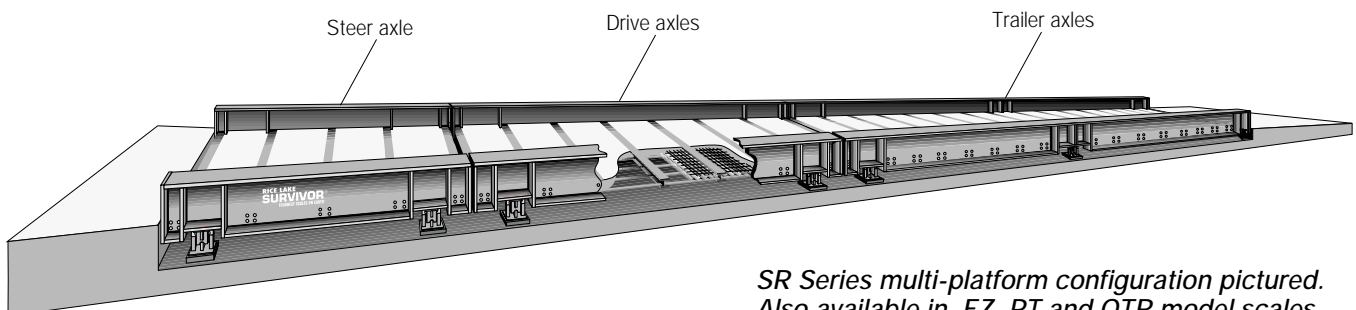
- IQ plus® series digital indicators
- Ticket and document printers
- 4" or 6" remote flip-digit displays
- TransAct®/TransAct Plus® data management software
- Unattended truck scale system (ATS-2)
- Concrete batching control system
- Traffic signals

SURVIVOR® multi-platform truck scales provide a simple solution for locking in accurate gross, net and axle weights in one weighing. Available in a multitude of standard and custom sizes, scales can be created to meet the needs of your application. Scale platforms are sized according to trucks' footprint in order to secure accurate weights of steer axles, drive axles and trailer axles.

Rice Lake SURVIVOR® SR, PT and EZ steel and concrete deck scales are an excellent choice for high-traffic commercial applications, such as truck stops and loading yards. Available in widths up to 14 feet, these scales allow faster, safer processing of standard and even overwidth loads. They're guaranteed for 2 million weighments, ensuring years of dependable use.

Rice Lake SURVIVOR® OTR steel and concrete scales are ideal for facilities with moderate traffic flow. Designed with top access to all electronics, these scales can be used in both pit and above ground applications where access to the side of the scale is limited.

With proper selection of standard instrumentation or custom unattended systems, Rice Lake will provide the solutions to your weighing requirements. Give us a call today with all your truck scale questions.



*SR Series multi-platform configuration pictured.
Also available in, EZ, PT and OTR model scales.*

Package includes: Weighbridge steel; weighbridge fasteners; load cells with conduit fitting; load cell mounts with leveling bolts and anchor bolts; copper transient bypass cables at each load cell; FRP junction box(es); summing board; homerun cable to indicator (60' long); print packages including deck assembly, foundation drawing (pier and floating slab) and rebar placement for deck concrete; installation manual with truck loading/unloading diagram. Please refer to catalog page for equipment which is included with each model.

Package does not include: Cable runs; corrugated sheeting for concrete deck; rebar for concrete deck; approach coping; foundation alignment posts; rebar and mesh for foundation; concrete; indicator; printer; freight charges including material handling, shipping charges, transportation permits and fees, escort(s) charge, and insurance transportation fees.

Due to the variety of configurations, please consult the factory to discuss application requirements and for complete specifications and price quotations.