

SURVIVOR[®] OTR-SV SERIES

Complete your scale with the highest quality accessories.

- HMI Digital Weight Indicators** We offer a complete line of weight indicators, including models that can store up to 1,000 truck ID numbers and tares. Available in standard or NEMA stainless steel enclosures.
- iQUBE Intelligent Junction Box** Featuring the latest analog-to-digital technology for continuous scale monitoring and advanced diagnostics, iQUBE provides a value-added solution for multi-cell scale systems. A single-point ground system and fiber optic connections ensure the instrumentation is isolated from transient spikes in voltage.
- Ticket and Continuous Fanfold Printers** Our high-speed, high-quality printers include performance features like 180 characters-per-second printing and double-strike power to handle up to five-part multicopy forms.
- OnTrak™ Data Management Software** OnTrak is easy to use and network capable with full reporting, accounting, and invoicing features that connect your scale to your office computer and accounting system.
- Automated Ticketing Kiosk** Rice Lake has developed the Automated Ticketing Suite kiosk system for truck identification, load assignment and weighing, and ticketing for concrete, aggregate and asphalt plant operations. With this system, plant managers can optimize the flow of trucks and materials and increase efficiencies throughout their operation.
- Remote Displays** Featuring a super-bright LED display and a non-glare filtered lens, the SURVIVOR[®] LaserLight™ remote display and M Series messaging remote display is clearly visible—even in direct sunlight. The unique IntelliBright™ feature uses a photo sensor to read ambient light to automatically adjust the display's intensity between day and night settings to optimize power usage. Increase truck throughput with the new 4" LaserLight with stop-and-go lights. The 4" and 6" LaserLight and 8- and 12-character M Series models are available with visors.
- Traffic Signals** Rice Lake traffic signals have been tested to more than 80 MPH wind conditions on a single-point attachment. Corrosion-resistant PVC coatings and stainless steel hardware make the unit fully resistant to weathering.
- Guiderails (recommended option)** Heavy-duty rail system offers an attractive visible guide to help drivers stay centered on the scale. The rails are slightly offset to allow full use of the deck surface and minimize damage to truck wheels if accidental contact is made.



Inquire about our full line of vehicle scales tailored to your specific application needs.



SURVIVOR[®] SR
Extreme-duty, low profile concrete or steel deck siderail scales



SURVIVOR[®] PT
Pit-type concrete or steel deck scales



SURVIVOR[®] ATV
Heavy- and super-duty top access or siderail

Your Rice Lake Weighing Systems distributor is:

RICE LAKE[®]
WEIGHING SYSTEMS

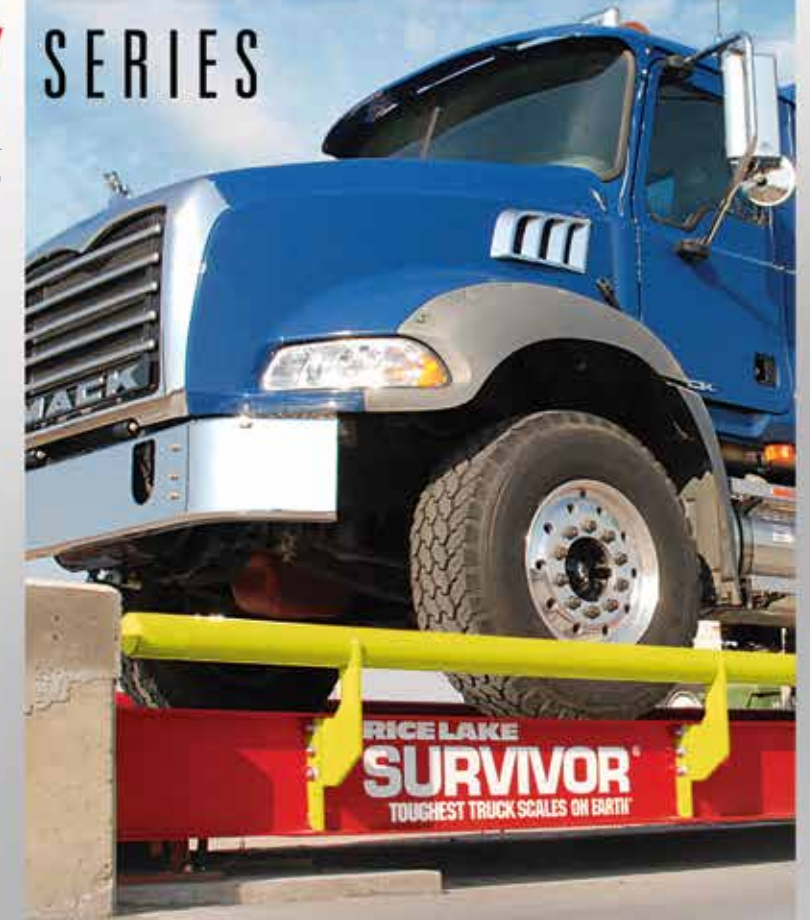
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Specifications subject to change without notice

SURVIVOR[®]

OTR-SV SERIES

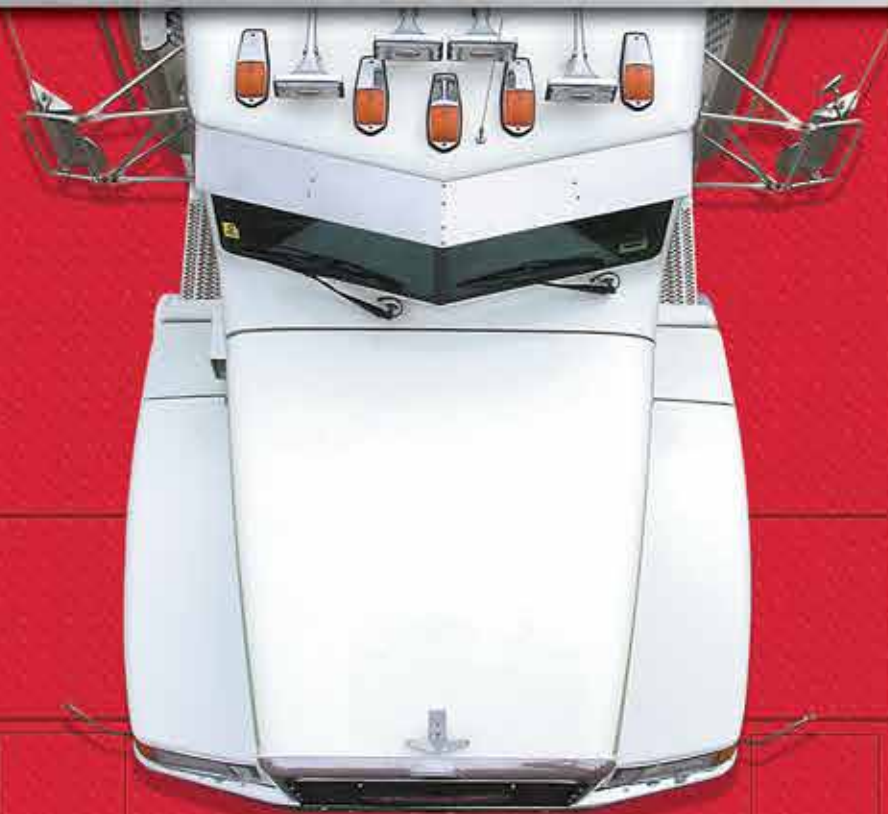
STEEL DECK
TOP ACCESS



**TOUGHEST
TRUCK SCALES
ON EARTH.[®]**

RICE LAKE[®]
WEIGHING SYSTEMS

800-472-6703
www.ricelake.com



SURVIVOR[®] OTR-SV[™] Steel Deck Top Access.

Performance...

- Up to 270,000 lb gross weight capacity
- 70,000 lb concentrated load capacity (CLC)
- 70,000 lb dual tandem axle rating (DTA)
- Strongest weighbridge for long-lasting durability
- 75,000 lb capacity load cells and mounts
- Faster, more accurate weighments—less wear with G-FORCE[™] mounting system

Features...

- Asphalt emulsion undercoating
- Top access to load cells and junction boxes for easy installation and maintenance
- NTEP Certified
- All load cell cables are run through factory-installed metal conduit with flex-conduit hub fittings from load cell providing ultimate protection
- Dimensioned to easily fit existing foundations

and Value

- Two-year weighbridge guarantee
- Manufactured in accordance with ISO 9001 guidelines

Choose the right SURVIVOR for the job

Rice Lake has designed a SURVIVOR truck scale for every weighing operation. Compare our OTR-SV Series with a concentrated load capacity (CLC) of 70,000 lbs designed for farms, factories, plants and van lines weighing 50 trucks a day with our standard OTR truck scale. The design integrity remains the same. The wide-flange steel I-beams run the length of the rigid deck of diamond-tread plate in standard 10 and 11 ft widths. Pick the right tool for the job—the SURVIVOR OTR-SV.

The benefits of the OTR-SV are incomparable:

1. NTEP Certified Legal for Trade
2. Easily moved or expanded
3. Fast installation
4. Fits in tight spots
5. Top access to 75,000 lb capacity load cells
6. Heavy-duty rodent protection with steel conduit and flexible conduit hub fittings

NTEP Certified

All OTR-SV steel deck models are NTEP Certified Legal for Trade. CC# 02-003A4



Built Tough, Start to Finish

- 1 Centrifugal abrasive blast cleaning removes mill scale and surface imperfections.
- 2 A thorough cleaning process prepares deck for maximum adhesion of coating applications.
- 3 High-solids urethane primer is applied to the steel.
- 4 Specialized high-solids urethane paint completes finish.
- 5 Asphalt undercoating applied to all non-visible steel surfaces.

Accuracy begins with the proper foundation

Matching the correct foundation to specific soil conditions is critical to scale performance. Factory specialists and authorized distributors will assist in specifying the proper type for each application site. Professional engineer-certified prints are available to further ensure a quality foundation.

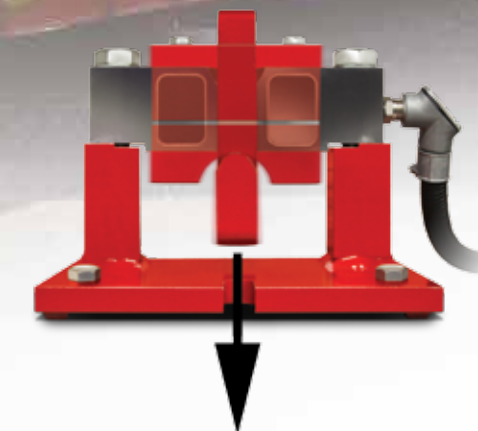
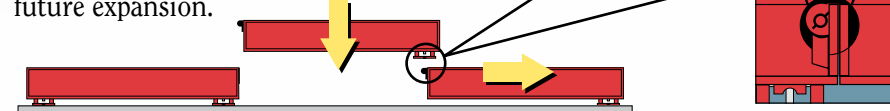
Floating Slab Foundation

Pier Foundation



Easily expands to grow with your business

Versatile and cost-effective, the OTR-SV was designed to change with your business. Heavy-duty, self-seating hinge connectors offer easy installation of the preassembled modules and simplify future expansion.



G-Force patented self-checking mounting system

Exclusive design sets an entirely new standard for performance, efficiency and durability. The G-Force mounting system eliminates excess movement and scale wear by using 100% of the gravity force from the loading action against itself—instantly returning the scale to dead center without check rods or bumper bolts. The result? Faster processing, consistent accuracy and less maintenance.

