



Easy to read even in direct sunlight **LaserLight**® **Remote Displays**

Super-bright LED display and a non-glare filtered lens make the SURVIVOR® LaserLight remote display and M Series Remote Messaging Display clearly visible. Increase truck throughput with LaserLight Stop & Go lights.



Automated Ticketing Speeds Throughput

An automated ticketing system will improve more than speed and accuracy. An ATS keeps vehicles moving and drivers in their cabs to boost safety and reduce labor costs. ATS offers RFID, vehicle recognition, and a durable weatherproof design. Customize the ATS system with optional accessories: traffic lights, barrier gates, messaging displays, and remote displays.

OTR Steel or Concrete Deck

Rice Lake has developed several models ideal for the recycling industry. The OTR Concrete or Steel Deck truck scales present a low-profile design that can be installed aboveground or as a pit-type. They are the best solution in tight spots and areas that require low approaches. The OTR truck scales use our patented G-Force™ suspension system, eliminating check rods and bumper bolts. Custom sizes are also available to fit existing foundations.

PT Steel or Concrete Deck

The PT Series is designed for pit-type applications with deep clearance. Massive beams are used underneath the PT model, providing our highest structural strength. The PT Series is available with steel or concrete decks. All models feature easy-access manhole covers that make servicing efficient and stress-free. Rice Lake customizes scales to retrofit any existing foundation.

SR Low-Profile Side-Rail with Steel or Concrete Deck

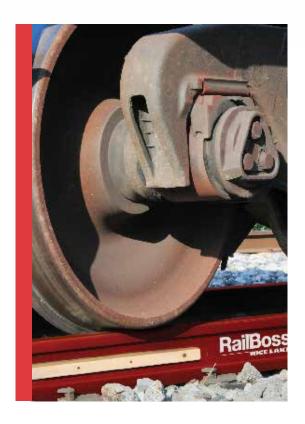
The SURVIVOR SR for aboveground installation comes in either steel or concrete deck. The SR is built to take the heavy use of the recycling business with massive wide flange I-beams on either side. These heavy duty side rails add strength and rigidity to an already sound design, and function as built-in guide rails. The SR model offers Rice Lake's wide flange I-beam construction throughout the weighbridge.

iQUBE2® Digital Diagnostic Junction Box

monitors load cell health

iQUBE2 has the unique ability to digitally monitor and communicate load cell performance at all times, and compensate for a failing load cell until repairs can be made. iQUBE2 provides unparalleled speed and communication and is exceptionally resistant to electrostatic discharge and transient damage from lightning. It can be interfaced to almost any serial host using open protocol, and is Legal for Trade with or without display.





Legal for Trade

SURVIVOR Pit & Modular Railroad Track Scales

Used in static weighing operations, the SURVIVOR RT Pit Type railroad track scale and the SURVIVOR PL Modular Type railroad track scale excel in high accuracy, Legal for Trade weighing and meet AREMA and Cooper E-80 design specifications. Capacities over 200 tons are available to take the weight of the heaviest loads.



Fits in your yard and your budget **RailBoss**™ **Railroad Scale**

Many operations that could never afford the space, time, and cost of a conventional rail scale can afford to install our RailBoss railroad scale. It usually takes less than eight hours to install and is less than one-third the cost of other rail scales.

The RailBoss system is a series of 5'10" rail sections specially fitted with strain gauges to accurately measure the total gross weight of your rail cars. Each section of rail is an individual weighbridge for a single wheel. The system provides total car weight plus weight readings for individual rail trucks.

Full-draft RailBoss

The full-draft system, consisting of eight RailBoss sections, can weigh an entire rail car in a single draft.

Double-draft RailBoss

The double-draft system uses four RailBoss sections and weighs each end of the car separately—the right choice for operations weighing a wide range of rail car sizes.





RoughDeck® CS Coil Scale

Heavy steel beams support half-inch thick smooth top-plate to carry load capacities up to $100,\!000$ pounds and provide Legal for Trade accuracy. The same patented self-checking mounting system we install in SURVIVOR® Truck Scales is also hard at work in the RoughDeck CS. Eliminating excess movement and scale wear results in less maintenance and longer service life.

RoughDeck Floor Scale Series

Unlike most other scales, the RoughDeck utilizes a full 6" structural channel frame welded to a durable steel deck, providing exceptional rigidity under severe loading conditions (typical of forklifts and pallet jacks). This design has proven so superior that the RoughDeck carries a full five-year warranty on the deck structure. Custom sizes and capacities are available.



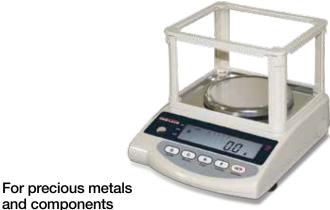
Print multi-copy forms clearly **TicketPress**®

Weight information is sent from the scale indicator to document or record weight data. Multi-copy forms can be up to four carbonless or five carbon ticket stock. TicketPress can be set up to print data from the indicator or direct from the printer, or both.



Using a forklift to transfer cargo from a warehouse to a floor scale and then to a final destination wastes time money and floor space. You can weigh, transfer, and collect data in one efficient operation and reassign the space previously occupied by the floor scale. Rice Lake's CLS Cargo Lift Scale saves operator time and equipment costs and eliminates the middle step.

The 802.15 wireless load cell kit scale-to-indicator system provides complete freedom from cable interference with the forklift mast. Operators steer clear of the cost and downtime associated with damaged cables. The wired or wireless scale-to-indicator systems are available with either the CLS-920i® or the CLS-420.



and components **Electronic Balances**

Weighing high-value metals and components requires accuracy and dependability with repeatable results. Rice Lake offers balances and peripheral supplies for every application.

SURVIVOR® RL1600 HE Series

Mounting Module Kit

The RL1600 HE Series Kit is ideally suited for indoor and outdoor operations in the medium-capacity ranges and offers an unmatched level of performance in hopper weighing applications. Each module incorporates self-checking capabilities for thermal expansion and contraction.



RL50210 TA Single Module

includes load cell

Zinc plated, mild steel modules, also available in stainless steel, are designed for weighing ranges from 50-2500 lb (22.7-1134 kg) per module. Neoprene isolation/compression mounts allow for minor misalignment, thermal expansion and shock absorption.



The EZ Mount 1 HE Series

Utilizes the double-ended beam design with an articulating top plate to provide superior accuracy in any loading condition. The double-ended beam design means there is less cumbersome hardware and each module has a lower profile than modules of different configurations.



Full-featured and durable **Bench Scales**

Rice Lake offers BenchMark[™] bench scales of every capacity and size. General purpose bench scales are stand-alone units; indicators are sold separately. Compact bench scales are all-in-one devices with an indicator built into the scale base.

10 Plus® 390-DC/590-DC

Digital Weight Indicator

An ideal bench scale partner. The compact size of this highly functional weight indicator is a plus for crowded industrial areas. Choose the 390-DC with standard five-key operation or the 590-DC with a complete keypad for easy configuration and calibration. Both models operate on either battery or AC power and provide the flexibility of a counting mode.

and Garbage Packers

Rice Lake Weighing Systems offers a variety of solutions for straight truck, semi trailer, tipping, and roll-off dump trucks. Combined with the driver-friendly cab-mount display, our onboard weighing systems will streamline any process. Includes five-year warranty against load cell damage or corrosion.



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