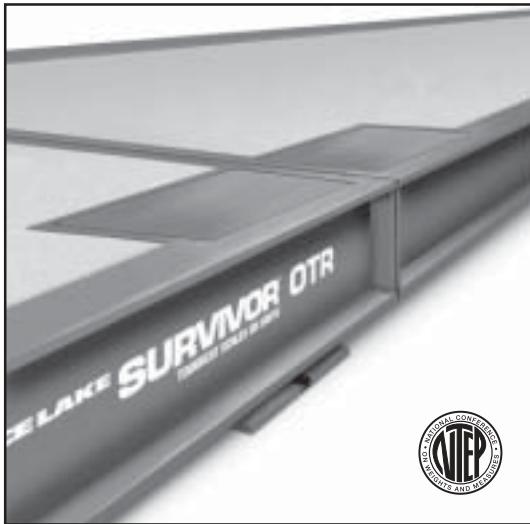


SURVIVOR® OTR Flattop Truck Scale - Concrete Deck

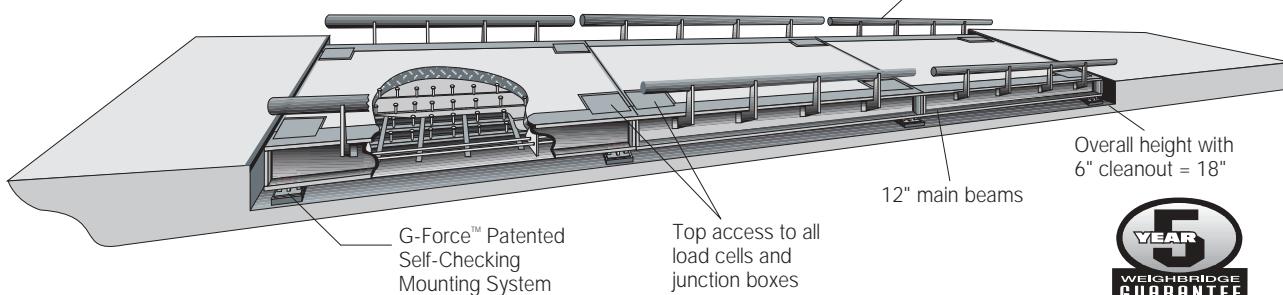


SEE CHART ON BACK FOR PART NUMBERS

SURVIVOR OTR vehicle scales feature a low-profile 12.5-inch-thick steel and concrete weighbridge, and an up to 14-foot-wide loading area for greater safety and faster processing during peak usage times.

The SURVIVOR OTR offers top access to all load cells and junction boxes, allowing easy installation and maintenance in above ground and pit applications.

SURVIVOR OTR vehicle scales maintain Legal-for-Trade accuracy, even with a 90,000 lb concentrated load in mid span of the weighbridge. Designed for use with legal highway loads, the SURVIVOR OTR is a cost- effective approach to truck weighing in facilities with moderate traffic.



Package includes: Assembled weighbridge modules and weighbridge fasteners; load cells with conduit fitting; load cell mounts with leveling bolts and anchor bolts; copper transient bypass cables at each load cell; conduit for load cell cable runs; flexible plastic conduit from load cell to metal conduit; conduit fittings from plastic to metal conduit; FRP junction box(es); homerun cable to indicator (60' long); print packages including foundation drawing (pier, floating slab or pit) and installation manual; galvanized pan for concrete;

(Specifications on back)

Standard Features



- Top access to load cells and junction box
- 75,000-lb capacity load cells and G-Force™ mount assemblies
- Junction box(es) appropriate for number of load cells utilized
- NTEP certified, CC #02-003
- 90,000 lb Concentrated Load Capacity (CLC)
- 90,000 lb Dual Tandem Axle (DTA)
- 2.65 "r" factor
- Up to 270,000 lb full scale capacity
- Low deflection (1:600) under maximum load
- 6" thick concrete deck
- Three standard widths: 10 ft, 11 ft, and 12 ft (available up to 14 ft, NTEP certified)

Options/Accessories

- Lightning protection package
- Special sizes and loading configurations available
- Shallow pit installation
- Guiderails
- Manholes

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

Package does not include: 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.

LOAD CELLS AND MOUNT ASSEMBLIES:

75,000 lb capacity; G-Force™ Patented Self-Checking Mounting System, top access to load cells

"r" FACTOR:

2.65, CLC ÷ typical DTA loading (90,000 ÷ 34,000 = 2.65)

FULL SCALE CAPACITY:

Up to 270,000 lb

DEFLECTION FACTOR:

1:600 of span distance

CONCENTRATED LOAD CAPACITY (CLC):

90,000 lb

DUAL TANDEM AXLE (DTA):

90,000 lb

APPROVALS:

NTEP-certified per H-44, Class IIIL, CC #02-003

WARRANTY:

Five-year limited warranty on the weighbridge

Two-year limited warranty on load cells/electronics

Up to five-year "build your own" lightning extended warranty

OTR - CONCRETE DECK – 10 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	53312	EZ1010-SC-60-OTR	4,200 lb	1	4	2.65	45
20 ft	60 tons	53315	EZ2010-SC-60-OTR	7,100 lb	1	4	2.65	45
24 ft*	60 tons	53318	EZ2410-SC-60-OTR	8,200 lb	1	4	2.65	45
40 ft	100 tons	53321	EZ4010-SC-100-OTR	13,800 lb	2	6	2.65	45
47 ft*	100 tons	53324	EZ4710-SC-100-OTR	16,600 lb	2	6	2.65	45
60 ft	100 tons	53327	EZ6010-SC-100-OTR	19,800 lb	3	8	2.65	45
70 ft	100 tons	53330	EZ7010-SC-100-OTR	22,500 lb	3	8	2.65	45
80 ft	100 tons	53333	EZ8010-SC-100-OTR	25,400 lb	4	10	2.65	45
93 ft*	100 tons	53336	EZ9310-SC-100-OTR	26,300 lb	4	10	2.65	45
100 ft	100 tons	53339	EZ10010-SC-100-OTR	31,400 lb	5	12	2.65	45
117 ft*	100 tons	53342	EZ11710-SC-100-OTR	32,800 lb	5	12	2.65	45

OTR - CONCRETE DECK – 11 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	53313	EZ1011-SC-60-OTR	4,400 lb	1	4	2.65	45
20 ft	60 tons	53316	EZ2011-SC-60-OTR	8,100 lb	1	4	2.65	45
24 ft*	60 tons	53319	EZ2411-SC-60-OTR	8,600 lb	1	4	2.65	45
40 ft	100 tons	53322	EZ4011-SC-100-OTR	14,400 lb	2	6	2.65	45
47 ft*	100 tons	53325	EZ4711-SC-100-OTR	17,400 lb	2	6	2.65	45
60 ft	100 tons	53328	EZ6011-SC-100-OTR	20,700 lb	3	8	2.65	45
70 ft	100 tons	53331	EZ7011-SC-100-OTR	23,600 lb	3	8	2.65	45
80 ft	100 tons	53334	EZ8011-SC-100-OTR	26,600 lb	4	10	2.65	45
93 ft*	100 tons	53337	EZ9311-SC-100-OTR	27,600 lb	4	10	2.65	45
100 ft	100 tons	53340	EZ10011-SC-100-OTR	32,500 lb	5	12	2.65	45
117 ft*	100 tons	53343	EZ11711-SC-100-OTR	39,400 lb	5	12	2.65	45

OTR - CONCRETE DECK – 12 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	53314	EZ1012-SC-60-OTR	4,900 lb	1	4	2.65	45
20 ft	60 tons	53317	EZ2012-SC-60-OTR	8,300 lb	1	4	2.65	45
24 ft*	60 tons	53320	EZ2412-SC-60-OTR	9,000 lb	1	4	2.65	45
40 ft	100 tons	53323	EZ4012-SC-100-OTR	15,100 lb	2	6	2.65	45
47 ft*	100 tons	53326	EZ4712-SC-100-OTR	17,600 lb	2	6	2.65	45
60 ft	100 tons	53329	EZ6012-SC-100-OTR	21,800 lb	3	8	2.65	45
70 ft	100 tons	53332	EZ7012-SC-100-OTR	25,000 lb	3	8	2.65	45
80 ft	100 tons	53335	EZ8012-SC-100-OTR	27,600 lb	4	10	2.65	45
93 ft*	100 tons	53338	EZ9312-SC-100-OTR	28,900 lb	4	10	2.65	45
100 ft	100 tons	53341	EZ10012-SC-100-OTR	34,200 lb	5	12	2.65	45
117 ft*	100 tons	53344	EZ11712-SC-100-OTR	36,100 lb	5	12	2.65	45

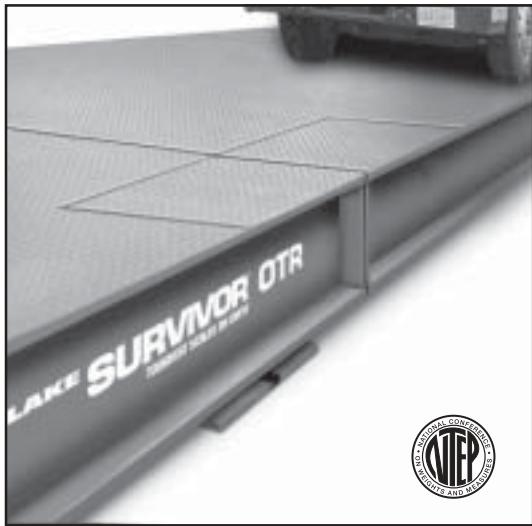
* 24 ft actual = 23' 4", 47 ft actual = 46' 8", 93 ft actual = 93' 4", 117 ft actual = 116' 8"

NOTE: Shipping rates vary with options and split shipment requirements. Consult factory for current freight estimate.

OTR scales feature undersized dimensions and are designed to fit into existing foundations. Example: 70' x 10' scale is actually 69' 10.5" L x 9' 10.5" W.

Consult factory for pricing on 14' wide scales.

SURVIVOR® OTR Flattop Truck Scale - Steel Deck

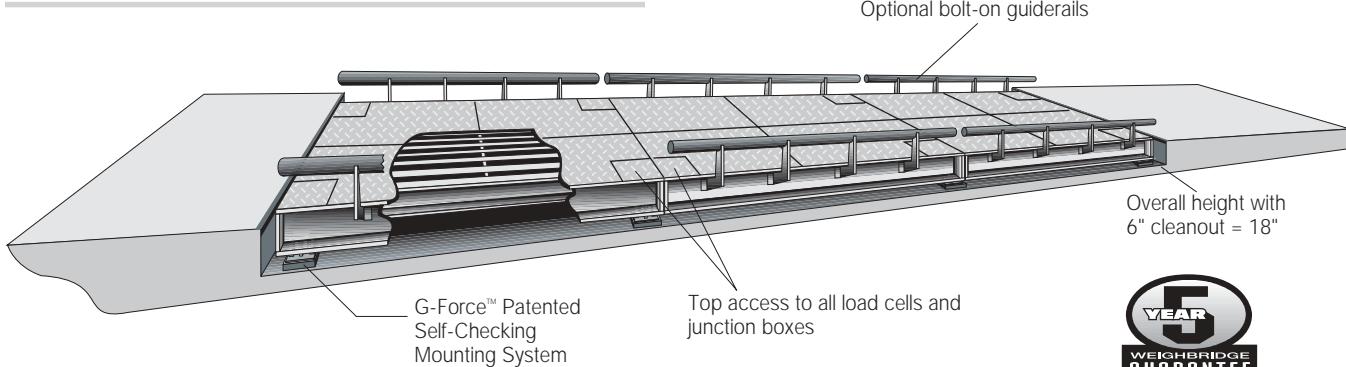


SEE CHART ON BACK FOR PART NUMBERS

SURVIVOR OTR vehicle scales feature a low-profile steel weighbridge, and an up to 14-foot-wide loading area for greater safety and faster processing during peak usage times.

The SURVIVOR OTR offers top access to all load cells and junction boxes, allowing easy installation and maintenance in above ground and pit applications.

SURVIVOR OTR vehicle scales maintain Legal-for-Trade accuracy even with a 90,000 lb concentrated load in mid span of the weighbridge. Designed for use with legal highway loads, the SURVIVOR OTR is a cost-effective approach to truck weighing in facilities with moderate traffic.



Package includes: Assembled weighbridge modules and weighbridge fasteners; load cells with conduit fitting; load cell mounts with leveling bolts and anchor bolts; copper transient bypass cables at each load cell; metal conduit on weighbridge for load cell cable runs; flexible plastic conduit from load cell to metal conduit; conduit fittings from plastic to metal conduit; FRP junction box(es); homerun cable to indicator (60' long) and print packages including foundation drawing (pier, floating slab or pit) and installation manual.

(Specifications on back)

Standard Features



- Top access to load cells and junction box
- 75,000-lb capacity load cells and G-Force™ mount assemblies
- Junction box(es) appropriate for number of load cells utilized
- NTEP certified, CC #02-003
- 90,000 lb Concentrated Load Capacity (CLC)
- 90,000 lb Dual Tandem Axle (DTA)
- 2.65 "r" factor
- Up to 270,000 lb full scale capacity
- Low deflection (1:600) under maximum load
- Three standard widths: 10 ft, 11 ft, and 12 ft (available up to 14 ft, NTEP certified)

Options/Accessories

- Lightning protection package
- Special sizes and loading configurations available
- Shallow pit installation
- Guiderails
- Grain dump modules
- Manholes

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



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

LOAD CELLS AND MOUNT ASSEMBLIES:

75,000 lb capacity; G-Force™ Patented Self-Checking Mounting System, top access to load cells

"r" FACTOR:

2.65, CLC ÷ typical DTA loading (90,000 ÷ 34,000 = 2.65)

FULL SCALE CAPACITY:

Up to 270,000 lb

DEFLECTION FACTOR:

1:600 of span distance

CONCENTRATED LOAD CAPACITY (CLC):

90,000 lb

DUAL TANDEM AXLE (DTA):

90,000 lb

APPROVALS:

NTEP-certified per H-44, Class IIIL, CC #02-003

WARRANTY:

Five-year limited warranty on the weighbridge

Two-year limited warranty on load cells/electronics

Up to five-year "build your own" lightning extended warranty

OTR - STEEL DECK - 10 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	63174	EZ1010-ST-60-OTR	4,800 lb	1	4	2.65	45
20 ft	60 tons	63175	EZ2010-ST-60-OTR	8,200 lb	1	4	2.65	45
24 ft*	60 tons	63176	EZ2410-ST-60-OTR	9,600 lb	1	4	2.65	45
30 ft	60 tons	71978	EZ3010-ST-60-OTR	12,500 lb	1	4	2.65	45
40 ft	100 tons	63177	EZ4010-ST-100-OTR	15,800 lb	2	6	2.65	45
47 ft*	100 tons	63178	EZ4710-ST-100-OTR	18,200 lb	2	6	2.65	45
60 ft	100 tons	63179	EZ6010-ST-100-OTR	24,200 lb	3	8	2.65	45
70 ft	100 tons	63206	EZ7010-ST-100-OTR	27,800 lb	3	8	2.65	45
80 ft	100 tons	63180	EZ8010-ST-100-OTR	31,600 lb	4	10	2.65	45
93 ft*	100 tons	63181	EZ9310-ST-100-OTR	36,400 lb	4	10	2.65	45
100 ft	100 tons	63182	EZ10010-ST-100-OTR	39,000 lb	5	12	2.65	45
117 ft*	100 tons	63183	EZ11710-ST-100-OTR	46,000 lb	5	12	2.65	45

OTR - STEEL DECK - 11 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	63184	EZ1011-ST-60-OTR	5,200 lb	1	4	2.65	45
20 ft	60 tons	63185	EZ2011-ST-60-OTR	9,300 lb	1	4	2.65	45
24 ft*	60 tons	63186	EZ2411-ST-60-OTR	10,600 lb	1	4	2.65	45
30 ft	60 tons	72968	EZ3011-ST-60-OTR	13,400 lb	1	4	2.65	45
40 ft	100 tons	63187	EZ4011-ST-100-OTR	16,600 lb	2	6	2.65	45
47 ft*	100 tons	63188	EZ4711-ST-100-OTR	20,200 lb	2	6	2.65	45
60 ft	100 tons	63189	EZ6011-ST-100-OTR	26,900 lb	3	8	2.65	45
70 ft	100 tons	63190	EZ7011-ST-100-OTR	30,800 lb	3	8	2.65	45
80 ft	100 tons	63191	EZ8011-ST-100-OTR	35,200 lb	4	10	2.65	45
93 ft*	100 tons	63192	EZ9311-ST-100-OTR	40,400 lb	4	10	2.65	45
100 ft	100 tons	63193	EZ10011-ST-100-OTR	43,500 lb	5	12	2.65	45
117 ft*	100 tons	63194	EZ11711-ST-100-OTR	50,000 lb	5	12	2.65	45

OTR - STEEL DECK - 12 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	63195	EZ1012-ST-60-OTR	5700 lb	1	4	2.65	45
20 ft	60 tons	93196	EZ2012-ST-60-OTR	9,800 lb	1	4	2.65	45
24 ft*	60 tons	63197	EZ2412-ST-60-OTR	11,200 lb	1	4	2.65	45
30 ft	60 tons	72969	EZ3012-ST-60-OTR	14,300 lb	1	4	2.65	45
40 ft	100 tons	63198	EZ4012-ST-100-OTR	18,600 lb	2	6	2.65	45
47 ft*	100 tons	63199	EZ4712-ST-100-OTR	21,400 lb	2	6	2.65	45
60 ft	100 tons	63200	EZ6012-ST-100-OTR	28,600 lb	3	8	2.65	45
70 ft	100 tons	63201	EZ7012-ST-100-OTR	32,600 lb	3	8	2.65	45
80 ft	100 tons	63202	EZ8012-ST-100-OTR	37,400 lb	4	10	2.65	45
93 ft*	100 tons	63203	EZ9312-ST-100-OTR	42,800 lb	4	10	2.65	45
100 ft	100 tons	63204	EZ10012-ST-100-OTR	47,200 lb	5	12	2.65	45
117 ft*	100 tons	63205	EZ11712-ST-100-OTR	54,000 lb	5	12	2.65	45

* 24 ft actual = 23' 4", 47 ft actual = 46' 8", 93 ft actual = 93' 4", 117 ft actual = 116' 8"

NOTE: Shipping rates vary with options and split shipment requirements. Consult factory for current freight estimate.

OTR scales feature undersized dimensions and are designed to fit into existing foundations. Example: 70' x 10' scale is actually 69' 10.5" L x 9' 10.5" W.

Consult factory for pricing on 14' wide scales.

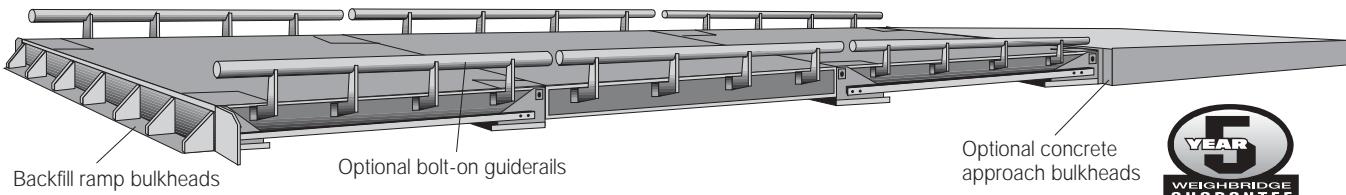
SURVIVOR® ATV Fully Electronic Portable Flattop Truck Scale - Steel Deck



SEE CHART ON BACK FOR PART NUMBERS

Fully electronic, the portable SURVIVOR® ATV vehicle scale is designed for heavy-duty weighing in virtually any location a permanent installation isn't practical. Features like top access to load cells, self-seating hinge connectors, and dedicated transient protection components in each J-box greatly simplify installation and routine maintenance. Our patented G-Force™ mounting system's self-checking design controls loading forces, allowing faster processing and extending component life.

Versatile and cost-effective, the ATV's self-contained live modules and floating center modules make it easy to add or remove sections to fit your customer's application requirements. Standard bulkheads are heavily braced for high-compression backfilling with gravel or aggregate. In semi-permanent applications, choose from optional steel ramps or customized bulkheads for concrete approaches. The ATV also incorporates an exclusive lock-out system that removes all weight from the load cells, suspending the deck free of links to avoid damage to electronics while transporting the scale. What's more, a five-year weighbridge guarantee ensures long-lasting performance.



Package includes: Bolt-on backfill ramp bulkheads (removable for concrete approaches); assembled weighbridge modules and weighbridge fasteners; load cells with conduit fitting; load cell mounts; copper transient bypass cables at each load cell; metal conduit on weighbridge for load cell cable runs; flexible plastic conduit from load cell to metal conduit; conduit fittings from plastic to metal conduit; FRP junction box(es); homerun cable to indicator (60' long) and print

Standard Features



- Three standard widths: 10 ft, 11 ft, and 12 ft (available up to 14 ft, NTEP certified)
- 75,000 lb load cells and pre-assembled G-Force™ mounts
- Up to 270,000 lb full scale capacity
- Top access for electronics
- NTEP certified, CC #02-003
- 90,000 lb Concentrated Load Capacity (CLC)
- 90,000 lb Dual Tandem Axle (DTA)
- Bolt-on backfill ramp bulkheads (removable for concrete approaches)
- End clean out
- Five year weighbridge warranty*

Options/Accessories

- Lightning protection package
- Guiderails
- Special sizes and loading configurations available
- Steel ramps

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

** ATV weighbridges are warranted against defects in material and workmanship for a period of five years from delivery.*

(Specifications on back)

packages including installation manual.

Package does not include: Indicator; printer; freight charges including material handling; shipping charges, transportation permits and fees, escort(s) charge, and insurance transportation fees.

LOAD CELLS AND MOUNT ASSEMBLIES:

75,000 lb capacity; G-Force™ Patented Self-Checking Mounting System, top access to load cells

"r" FACTOR:

2.65, CLC ÷ typical DTA loading (90,000 ÷ 34,000 = 2.65)

FULL SCALE CAPACITY:

Up to 270,000 lb

DEFLECTION FACTOR:

1:600 of span distance

CONCENTRATED LOAD CAPACITY (CLC):

90,000 lb

DUAL TANDEM AXLE (DTA):

90,000 lb

APPROVALS:

NTEP-certified per H-44, Class IIIL, CC #02-003

WARRANTY:

Five-year limited warranty on the weighbridge

Two-year limited warranty on load cells/electronics

Up to five-year "build your own" lightning extended warranty

ATV - STEEL DECK - 10 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	66986	EZ1010-ST-60-ATV	8,000 lb	1	4	2.65	45
20 ft	60 tons	64510	EZ2010-ST-60-ATV	11,500 lb	1	4	2.65	45
24 ft*	60 tons	64511	EZ2410-ST-60-ATV	12,500 lb	1	4	2.65	45
30 ft	60 tons	72870	EZ3010-ST-60-ATV	16,200 lb	1	4	2.65	45
40 ft	100 tons	64512	EZ4010-ST-100-ATV	23,000 lb	2	8	2.65	45
47 ft*	100 tons	64513	EZ4710-ST-100-ATV	25,000 lb	2	8	2.65	45
60 ft	100 tons	64514	EZ6010-ST-100-ATV	29,500 lb	3	8	2.65	45
70 ft	100 tons	64515	EZ7010-ST-100-ATV	32,500 lb	3	8	2.65	45
80 ft	100 tons	72971	EZ8010-ST-100-ATV	38,100 lb	3	8	2.65	45

ATV - STEEL DECK - 11 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	EST. SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	66987	EZ1011-ST-60-ATV	8,800 lb	1	4	2.65	45
20 ft	60 tons	64516	EZ2011-ST-60-ATV	12,700 lb	1	4	2.65	45
24 ft*	60 tons	64517	EZ2411-ST-60-ATV	13,750 lb	1	4	2.65	45
30 ft	60 tons	70940	EZ3011-ST-60-ATV	17,500 lb	1	4	2.65	45
40 ft	100 tons	64518	EZ4011-ST-100-ATV	25,300 lb	2	8	2.65	45
47 ft*	100 tons	64519	EZ4711-ST-100-ATV	27,500 lb	2	8	2.65	45
60 ft	100 tons	64520	EZ6011-ST-100-ATV	32,500 lb	3	8	2.65	45
70 ft	100 tons	64521	EZ7011-ST-100-ATV	35,700 lb	3	8	2.65	45
80 ft	100 tons	71879	EZ8011-ST-100-ATV	40,400 lb	3	8	2.65	45

ATV - STEEL DECK - 12 FOOT WIDTH

LENGTH	FULL SCALE CAPACITY	PART NUMBER	MODEL NUMBER	SHIPPING WEIGHT	NUMBER OF MODULES	NUMBER OF LOAD CELLS	"r" FACTOR	CLC (TONS)
10 ft	60 tons	66988	EZ1012-ST-60-ATV	9,600 lb	1	4	2.65	45
20 ft	60 tons	66989	EZ2012-ST-60-ATV	13,800 lb	1	4	2.65	45
24 ft*	60 tons	66990	EZ2412-ST-60-ATV	15,000 lb	1	4	2.65	45
30 ft	60 tons	72972	EZ3012-ST-60-ATV	18,800 lb	1	4	2.65	45
40 ft	100 tons	66991	EZ4012-ST-100-ATV	27,600 lb	2	8	2.65	45
47 ft*	100 tons	66992	EZ4712-ST-100-ATV	30,000 lb	2	8	2.65	45
60 ft	100 tons	66993	EZ6012-ST-100-ATV	35,400 lb	3	8	2.65	45
70 ft	100 tons	66994	EZ7012-ST-100-ATV	39,000 lb	3	8	2.65	45
80 ft	100 tons	72973	EZ8012-ST-100-ATV	42,700 lb	3	8	2.65	45

* 24 ft actual = 23' 4", 47 ft actual = 46' 8"

Consult factory for pricing on 14' wide scales.

SURVIVOR® Multi-Platform Truck Scales

Available in SR, EZ, PT, OTR and ATV models



Standard Features

- Standard widths from 10 ft to 14 ft
- 75,000 lb load cells and G-Force™ mounts
- Up to 270,000 lb capacity
- NTEP certified
- Available in various configurations

Options/Accessories

- Lightning protection package
- Custom software for axle weights

Consult catalog for these additional options

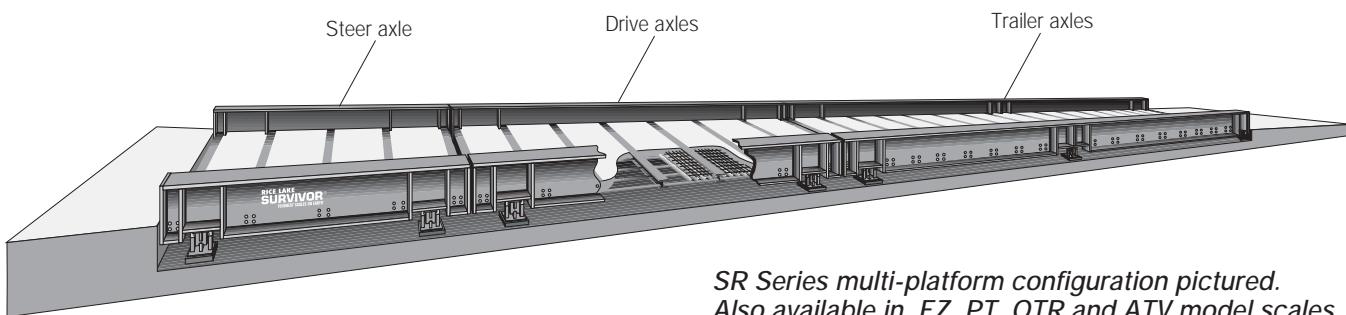
- IQ plus® series digital indicators
- Ticket and document printers
- 4" or 6" remote flip-digit displays
- TransAct®/TransAct Plus® data management software
- Unattended truck scale system (ATS-2)
- Concrete batching control system
- Traffic signals

SURVIVOR® multi-platform truck scales provide a simple solution for locking in accurate gross, net and axle weights in one weighment. 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, OTR and ATV 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.

(Specifications on back)

RICE LAKE WEIGHING SYSTEMS
Industrial Solutions on a Global Scale®

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

SURVIVOR® RT Series Railroad Track Scales



Standard Features

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

Survivor RT Series railroad track scales utilize a proven design to meet the rigorous demands of railway applications. With both modular and full bridge designs, all RT Series scales feature a Cooper E-80 rated weighbridge that meets American Railway Engineering Association (A.R.E.A.) requirements for loading. Each scale model is also NTEP certified. Utilized in static weighing operations, RT Series scales excel in high-accuracy, legal-for-trade weighing.

Modular scales are available in single or double platforms with dead span determined by the size and type of cars weighed. Numerous combinations can be utilized to match the configuration needed for your weighing applications. Capacities of over 200 tons are available to allow you to meet the needs of even the heaviest applications.

Full bridge designs offer the fastest weighing process time because cars can be positioned anywhere on the scale. These designs range in length up to 72 feet, have 10 foot widths, and carry 180-ton sectional capacity. Featuring railroad track and the versatility of combination track and truck designs, the full bridge versions of the Survivor RT Series allow you to deliver dual functionality for your customer.



(Specifications on back)

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

SURVIVOR® LV Series Livestock Ring Scale



DESCRIPTION

LV Series livestock ring scale



The new SURVIVOR LV Series livestock ring scale delivers a total system for use in new or existing livestock arenas or processing plants. Each scale is custom built to fit the exact specifications and requirements of the application for which it is being installed. Our exclusive G-Force™ mounting system, combined with an extra thick concrete deck, guarantees superior accuracy and longevity previously unavailable in a livestock ring scale.

A full range of digital weight indicators is available for your scale. Rice Lake indicators go beyond simply displaying weight—they feature RATTLETRAP® three-stage digital filtering to lock in stable readings when weighing livestock.

Applications

- Livestock arenas
- Stockyards
- Ranches and farms
- Processing plants

Standard Features

- Platform lengths from 13.5 ft to 34.2 ft
- Platform widths from 13.3 ft to 22.8 ft
- NTEP certified Legal-for-Trade
- 50,000 lb capacity in 5 lb increments; 70,000 lb capacity in 10 lb increments with dual range indicator
- 5 year weighbridge warranty

Options/Accessories

- IQ plus® series digital indicators
- Lightning protection package
- Peripheral electronic equipment
- Racks and gates
- Portable framework

Due to the unique size and design requirements of ring scales, we will construct a scale to your specifications.

SURVIVOR® AG Series Livestock/Agriculture Utility Scale



DESCRIPTION

AG Series livestock/agriculture utility scale



The new AG Series utility scale packs the performance of a SURVIVOR truck scale into a mid-size, mid-duty frame. It offers exceptional value and versatile performance in farm, ranch, elevator, fertilizer and bulk agriculture applications. Our exclusive G-Force™ mounting system delivers accuracy and durability for weighing trucks, trailers, tanks and wagons. Add optional racks and gates, and it's transformed into a sturdy, Legal-for-Trade livestock scale.

Choose from a full range of digital weight indicators featuring RATTLETRAP® three-stage digital filtering to lock in stable weighments in high-movement and high-vibration environments.

Applications

- Feed mills and cooperatives
- Livestock yards
- Ranches and farms

Standard Features

- Widths up to 12 ft
- Lengths up to 35 ft
- NTEP certified Legal-for-Trade
- 25,000 lb capacity load cells and pre-assembled G-Force™ mounts
- Up to 30,000 lb full scale capacity in 5 lb increments
- 5 year weighbridge warranty

Options/Accessories:

- IQ plus® series digital indicators
- Lightning protection package
- Peripheral electronic equipment
- Animal racks and gates
- Grain dumps
- Custom controllers