



# Twin Bridge AXLE SCALE

60,000 lb Capacity Vehicle Scale  
For Vehicle and Container Weighing Applications

## THE ECONOMICAL SOLUTION FOR TRUCK AND VEHICLE WEIGHING

*Weighs and totals vehicle's front & rear axle weight*

Built to withstand harsh environments

NEMA 4X/IP66  
Stainless Steel  
Indicator Enclosure

Heavy Duty I-Beam Construction

NEMA 4X Stainless Steel  
Junction Box Enclosures

Easy Set Up



**MODEL TS60-730AW**  
**Twin Bridge Axle Scale**



Includes Ohaus T71XW NEMA 4X/IP66 rated digital indicator with dual readout feature

### Key Features And Specifications

- Capacity: 60,000 lb x 20 lb (total)
- Dimensions:  
Weighing Platform:  
7 ft. (L) x 30 in. (W) x 5.75 in. (H)  
Ramps:  
24 in. (L) x 30 in. (W) x 5.75 in. (H)
- 15 ft. connecting cable to indicator, with longer cable available as option
- Ramps quick-bolt to platforms
- Easily relocated, forklift portable

**COMPLETE WEIGHING SYSTEM  
TOTALIZES WEIGHTS OF  
FRONT & REAR AXLES**

**Triner Scale and Manufacturing Company, Inc.**  
8411 Hacks Cross Road Olive Branch, MS 38654  
Tel: (662) 890-2385 Fax: (662) 890-2386  
Toll Free: (800) 238-0152  
Email: info@trinerscale.com

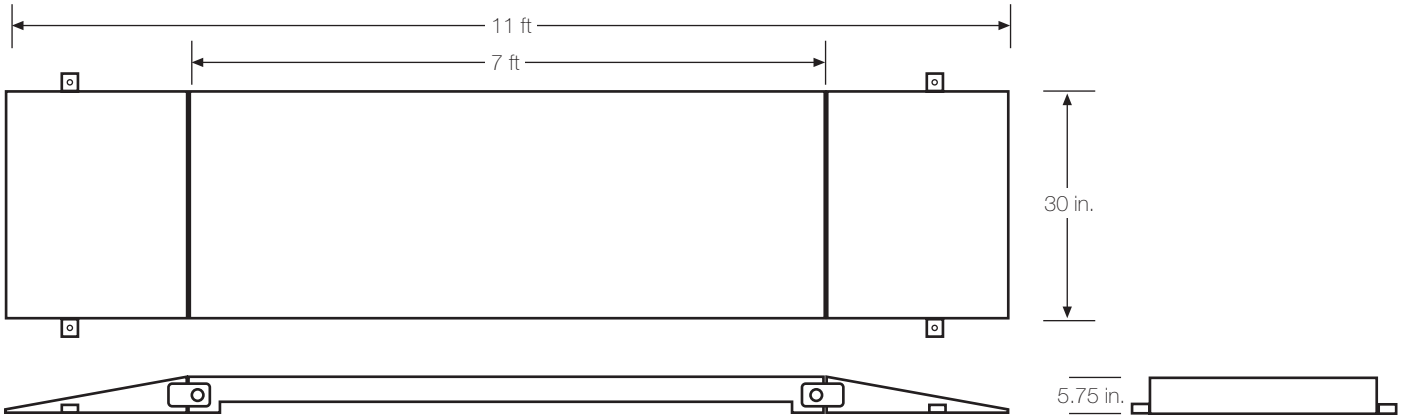
# TRINER SCALE

Accurate Around the World Since 1897  
[www.trinerscale.com](http://www.trinerscale.com)

# Twin Bridge Axle Scale System Model TS60-730AW

## Specifications

### Weighing Platform (includes two)

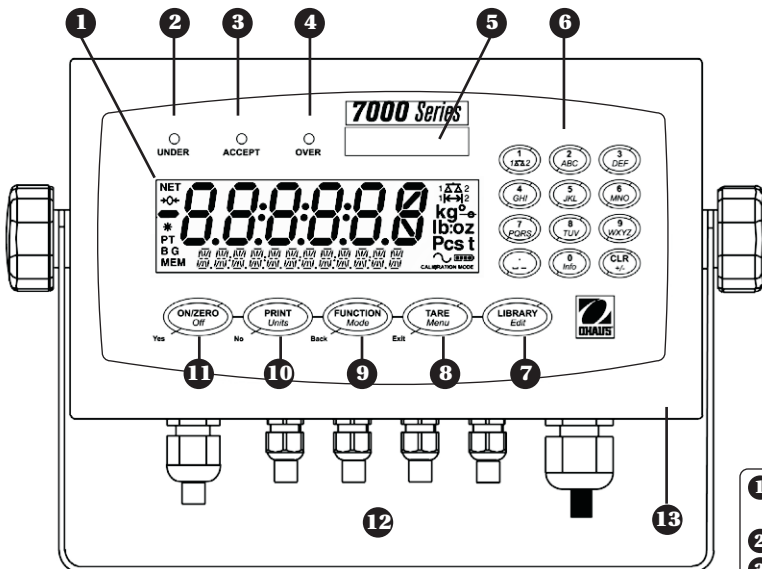


- Quick, easy setup
- High accuracy
- Designed and engineered for vehicle axle weighing
- All components are watertight for outdoor environments
- Forklift portable, easily relocated
- On/Off ramps include bolting tabs for fixed installations

- Heavy duty steel I-beam construction
- Treaded top plates
- NEMA 4X stainless steel junction boxes
- Durable two-part epoxy finish
- Factory calibrated
- One (1) year limited warranty

Total capacity: 60,000 lb (30,000 lb per platform)  
 Four premium alloy steel nickel plated load cells per platform  
 Loadcells are IP67 watertight for outdoor environments  
 Loadcell capacity is 2.6 times the scale capacity  
 Built in overload protection  
 Two 15 ft. cables with watertight quick-connects  
 Shipping weight: 2,200 lb

### Ohaus T71XW Digital Indicator



- NEMA 4X / IP66 water tight stainless steel construction
- Bright, easy to read dual line backlit display
- Accumulation mode to totalize weights
- Three-color programmable checkweigh indication with beep alert
- Easy to operate, 5-function key and alphanumeric keypad
- LB/KG unit conversion
- Keypad TARE function
- Built in RS-232 connection port
- Tilt adjustable, wall or desk mount stand
- Internal universal switching power supply automatically adapts to 100-240 VAC
- Optional NiCad battery

- |                                  |                        |                           |
|----------------------------------|------------------------|---------------------------|
| 1 Display with dual-line readout | 6 Alphanumeric keypad  | 10 PRINT, Units, No Yes   |
| 2 Under LED                      | 7 LIBRARY, Edit        | 12 Connections            |
| 3 Accept LED                     | 8 TARE, Menu, Exit     | 13 NEMA 4X/IP66 enclosure |
| 4 Over LED                       | 9 FUNCTION, Mode, Back |                           |
| 5 Capacity window                |                        |                           |

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