

LS630-WIM™ Portable Weigh-In-Motion Scales

Efficiently Weigh All Types of Vehicles in Any Location



Portable Weighing Solution that Dynamically or Statically Reports Axle & Gross Vehicle Weights

Intercomp's LS630-WIM™ (Weigh-In-Motion) portable scales provide an effective way to track vehicle axle weights in remote locations. This scale system allows for efficient vehicle weighing under a variety of conditions that will decrease expenses for any transport-related business through weight compliance, inventory tracking and ensuring proper vehicle loading. Included in the system is a pair of RFX™ Wireless scale pads, four roll-up ramps and a wireless indicator, or PC, that fit into the trunk of a vehicle and can be deployed by one or two people in less than 15 minutes.

When using the LS630-WIM™ to weigh vehicles at a work site – such as aggregate yards, mobile cement plants and fleet maintenance facilities, vehicles roll over the scales without stopping. Individual axle weights, axle group weights, and Gross Vehicle Weight (GVW) are recorded and can be stored on either a dedicated Intercomp CPU, or PC for storage and future analysis. Operating up to 10 mph (16 km/h), the system has an accuracy of 2 to 3% at low speeds and $\pm 0.5\%$ in static mode. Wide pads allow for true results without the hassle of precise wheel placement, including axles with dual tires.



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Intercomp®
advanced weighing technology . . . by any measure

LS630-WIM™ Portable Scale System

RFX™ Wireless Scales:

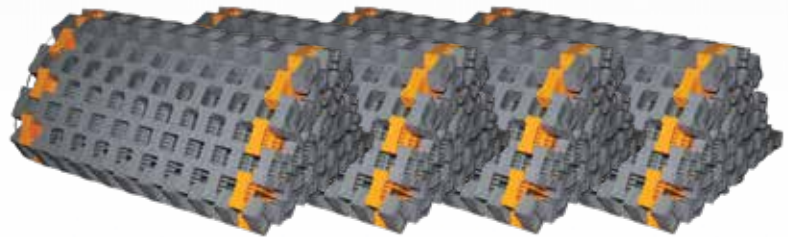
Cable-Free Digital Scales for Efficiency & Safety

- 30,000 lb (15,000 kg) System Capacity; 15,000 lb (7,500 kg) per Platform
- 150% Overload Protection
- Dynamic Accuracy of 2-3%
- NTEP-Certified Static Accuracy
- Wireless & Wired Indicator Options
- Ramps/Levelers Roll Up for Easy Transport
- Scales Operate on AA Size Alkaline or Lithium Batteries up to 100 Hours
- Weigh Pad Dimensions 30.7" x 15" x 1.7" (780 x 380 x 43 mm)
- Weighs 69 lb (31 kg)
- Scales Machined from Aerospace Grade Aluminum for Durability



Systems Include:

- Two (2) Low-Profile Weigh-In-Motion Scales
- Four (4) Roll-Up Ramps/Levelers
- IntercompWIM™ PC Software Preloaded on Laptop or PT20™ WIM CPU



PT20™ WIM CPU

Provides the ability to process weight-related data and is self-enclosed with a thermal printer in a rugged, all-weather case for use in even the most remote locations. Collect and totalize axle weight, gross weight, vehicle ID & class for reporting and data collection.



IntercompWIM™ Software

The WIM Software will process and store weight-related data to produce a full array of reports for recordkeeping or data analysis. Collect and totalize axle weight, gross weight, vehicle ID & class for reporting and data collection.

(PC Included)

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Specifications subject to change without notice.

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