

# LS630-WIM™ Portable Weigh-In-Motion Scales

Dynamically Weigh Vehicles for Rapid Deployment



GSA

Schedule  
Contract G55-07F-C788A



## Automate Your Weighing & Center of Balance Operations

Intercomp's **LS630-WIM™** portable Weigh-In-Motion system allows you to expedite weighing of vehicles *without* having to stop on the scales. Simply drive over the pair of scales to obtain axle and gross weight via an encrypted wireless remote indicator.

The entire system easily fits in a standard military shipping container and can be set up by two people in under five minutes. A fast, accurate and easy-to-use alternative to static wheel load scales, Intercomp's dynamic weighing technology will expedite the weighing process for deployments while maintaining the accuracy and reliability Intercomp scales have been providing the military for the past thirty years.



# LS630-WIM™ Portable Scale System



## RFX™ Wireless Scales:

### Cable-Free Digital Scales for Efficiency & Safety

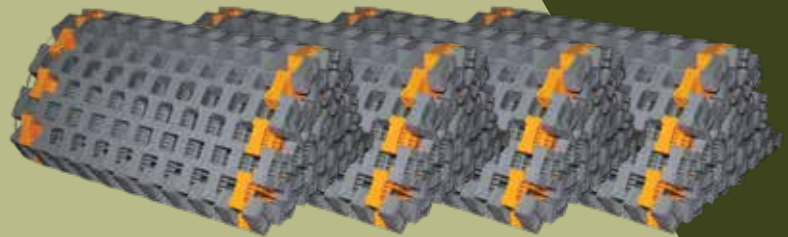
- 44,000 lb (20,000 kg) System Capacity; 22,000 lb (10,000 kg) per Platform\*
- 150% Overload Protection
- Dynamic Accuracy of 2-3%
- NTEP-Certified Static Accuracy
- Wireless & Wired Indicator Options
- Ramps/Levelers Roll Up for Easy Transport
- Scales Operate on AA (LR2) Alkaline or Lithium Batteries 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



\*Other Capacities Available

### Systems Include:

- Two (2) Low-Profile Weigh-In-Motion Scales
- Four (4) Roll-Up Ramps/Levelers
- IntercompWIM™ PC Software Preloaded on either a PT20™ WIM CPU, a TS30™ WIM CPU, or a Laptop



**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.



**TS30™ WIM CPU**

An integrated touchscreen user interface makes operating scales even easier. Select scale configurations to collect and totalize axle weight, gross weight, vehicle ID & class for reporting and data collection.



**IntercompWIM™ Software**

The WIM Software automates the weighing process, and can produce a full array for recordkeeping of data analysis. Users can integrate equipment for vehicle identification, or in manual operation, users type in vehicle identifiers and information.

**(PC Included)**

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