AX900™ Axle Load Scales

Semi-Portable, Highly Durable Weigh Bridges Available in a Variety of Lengths

Industry's Lowest Profile at Just 3.6" Allows for Easy Approach & Accurate Weighing in Non-level Conditions

AX900™ Series Axle Scales are semi portable, highly durable, and are available in a variety of lengths to weigh single and multi-axle groups. Transported by truck or trailer, these systems allow you bring the scales to areas not served by permanent truck scales. RFX™ AX900™ Series Wireless Axle Scales are the Industry's only wireless models and free you from cables and allow flexible options for data collection.

At just 3.6" high, the AX900™ is the industry's lowest profile axle scale which guarantees best in class accuracy when weighing axles by groups. Scales are NTEP class IIII certified for direct law enforcement and capable of providing axle, axle group and gross vehicle weights. Built for high volume weighing in rugged conditions and unimproved surfaces, stainless steel, hermetically sealed, NTEP/OIML certified load cells provide the necessary environmental protection.
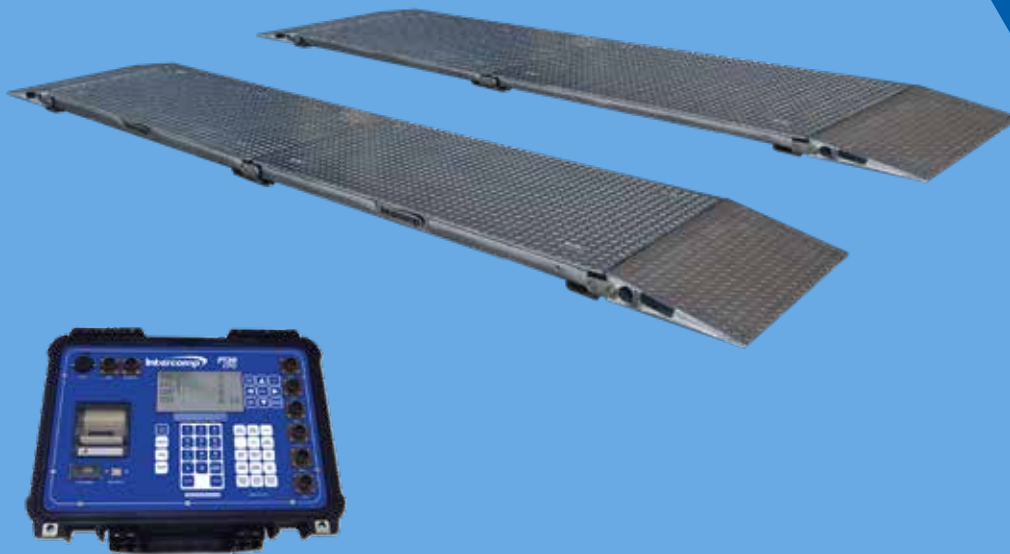
intercompcompany.com

Intercomp®
advanced weighing technology . . . by any measure

AX900™ Axle Load Scales

RFX™ Wireless Scales:
Cable-Free Digital Scales for Efficiency & Safety

Systems are available in wireless or wired. Calibration is stored at the scale as opposed to the indicator providing users with total interchangeability of all decks, cables, components and indicators. All models communicate with a wide variety of indicators and software to fit your requirements for data gathering.

- 60,000 lb (30,000 kg) to 100,000 lb (50,000 kg) Platform Capacities

- Ultra-Low 3.6" Profile Scale Pad

- 7', 12.5' & 14' Modular Deck Configurations Sized for Single, Double, Triple, Quad & Spread Axles

- Fully-Electronic, Stainless Steel, Hermetically-Sealed Load Cells are NTEP Certified to 5,000 Divisions

- Wireless Output for Quick Set-Up & Eliminates Hassles of Cabling Decks to Indicators

- NTEP Class IIII Certified for Law Enforcement in Wireless & Wired Configurations

- Trailers with Flatbeds, Rollers & Overhead Storage Available

PT20™ Weighing 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.

Optional Trailer for Easy Transportation to Enforcement Site

Printed in the U.S.A.   700724