

## Axle Scales Static & Dynamic Portable Scales

### Intercomp Helps Heavy-Haul Carriers Stay Compliant

[Heavy-haul carriers](#) transport oversized objects using public roadways. While these loads may weigh hundreds of thousands of pounds, operators must still comply with permitted limits, while also completing their job safely. Intercomp has a variety of options to fill this unique application.

Heavy-haul experts move some of the largest items in the world. Carriers must comply with gross vehicle weight (GVW) and axle weight limits to avoid roadway damage and safety hazards. Portable vehicle scales allow operators to identify individual overweight axles due to incorrect placement, providing the opportunity to fix a potential problem.

Intercomp offers heavy-haul carriers several portable scale options to ensure axle and gross weights comply with local ordinances, or stay below the thresholds outlined in a hauling permit. Since its introduction, the [LP600™](#) has been the go-to portable scale for heavy-haul operators. The most important benefit of this scale is an easy approach due to standard dual-wide pads and a height less than 1.75 inches.

The [LP600-15T™](#) is a complete, portable roll-over axle scale system. The system consists of two LP600™ pads, bundled with four portable Roll-Up Ramps/Levelers to keep all axles within a group - adjacent axles within 10 feet - on plane. Axle weights can be shown on one of the built-in displays for each pad, or transmitted to a remote indicator via RFX™ Wireless Weighing. Using either indicator, GVW can be determined by totalizing individual axle weights with the push of a button.

The [LS630-WIM™](#) System, which also includes Roll-Up Ramps/Levelers, offers heavy-haul operators the ability weigh multi-axle truck/trailer combinations while the vehicle remains in motion. This provides operators a portable system to measure and record up to 36 individual axle weights without the need to stop, making it the most efficient option for weighing multi-axle vehicles. The included PC with [IntercompWIM™](#) software, or [PT20 WIM™](#), can automatically total axle weights to determine GVW, while also providing the ability to save weight records or print weigh tickets that include individual axle weights.

Regardless of space constraints or load size, Intercomp offers a variety of precision weighing solutions that can help heavy-haul professionals complete their job more efficiently. Whether reducing undue strain to transportation equipment, or ensuring wheel/axle weight compliance and safe operation, our line of low-profile scales can help grow your bottom line by reducing unplanned expenses.



The LS630-WIM™ System is the most efficient means to weigh multi-axle truck/trailer combinations, recording up to 36 individual axle weights per vehicle.



LP600™ scale pads have set the standard for portable axle scales in the heavy-haul industry due to ease of use and quality construction.



The LP600™, LP600-15T™ System and LS630-WIM™ System provide a suite of scale choices for heavy-haul operators.