Intercomp Electronic Scale Systems and Scale Accessories



Other scales on the market have the pads hardwired to the display. If a single cable is damaged, the entire system must be returned for repairs. The SW500 cables have quality connectors at each end for easy replacement.

Compared to more expensive Intercomp scales, the SW500 E-Z Weigh scales have:

- The same high-quality 15" x 15" x 2.5" billet aluminum scale pads.
- · The same certified accuracy.
- · The same 2 year warranty.

It adds up to a tremendous bargain!

SW500 E-Z Weigh Cabled Scale System

This affordable electronic scale system is packed with great features! Backlit display shows all four corner weights in pounds or kilograms, calculates the center of gravity, and stores 100 chassis setups. USB port allows downloading to a computer (requires Race Car Management Software, Part No. 102065, sold separately below right). Uses a standard 9 volt battery (included). 6,000 lb/2,800 kg total capacity (1,500lb/700kg per pad). Certified to 0.1% accuracy. Full 2 year warranty.

Scale Pad Levelers With Roll-Off Pads



These **Scale Pad Levelers** are designed to accommodate any brand of scales with 15" square x 2.5" thick pads. The extended roll-off pad area allows the car to be rolled off the scale pad between adjustments. This eliminates errors due to side loading of the tires. It also allows you to re-zero the scales between readings. Pivoting feet on threaded rods allow for quick and easy leveling regardless of terrain. Full set of 4 pads.

Scale pad leveler set with roll-off pad, 2.5" pads.......Part No. 170133......\$995.00

Advanced Racing Technologies Laser Leveling System



The ART Laser Leveling System uses a compact granite surface plate, a laser five times brighter than the competition, 4 calibrated targets, and a two-axis level to accurately level the surface plate. The surface plate is only six inches square with three adjustable leveling legs. After leveling the surface plate, place a target on each scale pad and turn on the laser. Any misalignment between the surface plate and the pad will show on the targets.

Linear Ride Height Gauge



Unlike other gauges that swing in an arc, the innovative **ART Ride Height Gauge** is totally linear over its entire range. This makes it more accurate, particularly at the ends of its travel. Measures ride height from 1" to 7". Dial readout displays with 0.001" resolution. Spring loaded extending mechanism can be locked down for storage. Measures 24" L x 1.5" W x 1" H. A wooden carrying case is available separately.

SW777RFX Wireless Professional Scale System with Bluetooth



SW777RFX Wireless Professional Scale System with Bluetooth

Go wireless and never worry about running over a scale pad cable again! This system has all the great features of the SW500 system, but the addition of secure, encrypted wireless communication from the billet scale pads to the display head, to your PC, and to your mobile device eliminates the need for messy cables. A USB download cable and Intercomp's Race Car Management software are included for full analysis. This system even includes a scale pad carrying case for transportation. Full 2 year warranty.

SW777RFX Wireless Scale System with Bluetooth... Part No. 170320........\$1,995.00

Intercomp Scale Ramps



No more knocking over scraps of lumber or using other makeshift methods to get your car on your scales! Just place these lightweight, reinforced aluminum ramps next to your scale pads and roll the car easily on or off. Compatible with any scale system using lowprofile 2.5" high pads. Each ramp measures 15" x 15". Full set of four ramps. (Note: Ramps are not for use with scale pad levelers.)

Intercomp Scale Transportation and Storage



Intercomp Scale System Carrying Case Part No. 3147

> Right Intercomp Wheeled Scale System Cart Part No. 100346



Intercomp Scale System Carrying Case This deluxe, heavy-duty case will carry a full set of 4 scale pads, 4 cables, and a control box. It is designed for Intercomp scale systems, but it will work with just about any digital scale system using the current low-profile 2.5" x 15" square scale pads. ATA300 approved construction with 12 gauge reinforced corners, metal-reinforced edges, and mil-spec latches and handles. Dividers inside keep your scale pads safe and separated. It is even large enough to hold an Intercomp control box inside its protective case. Measures 21" Long x 21" High x 17 ½" Deep.

The Intercomp Scale Pad Carrying Case (not shown) is similar to the Scale System Carrying Case, but without room for the controller box. If your scale system displays on your PC or tablet instead of a control box and you only carry the scale pads, this is an ideal solution. This is the same case included with the SW777RFX Wireless / PC Professional Scale System (Part No. 170127-WPC) shown above. Fits four 2.5" x 15" square pads. Measures 17 $\frac{1}{2}$ " Long x 17 $\frac{1}{2}$ " High x 13 $\frac{1}{2}$ " Deep.

The Intercomp Wheeled Scale System Cart makes it easy to move your digital scale system around. Slots are provided for four 15" square pads (fits either 2.5" or 4" thick pads). Extra room on the bottom can hold a set of ramps or turn plates, and your control box and cables ride in a spacious compartment above. The top is just the right height for a worktop. The 8" diameter wheels have solid rubber tires, and the removable handle makes storage easy. Measures 21" Wide x 20^{5} /8" Deep x 41 $\frac{1}{2}$ " High with handle (35" High with handle removed and stowed). Initial assembly required.