

PT300™ Line of Scales

Self-Contained, High-Capacity
Portable Wheel Load Scales



PT300™ scales have been setting the bar for portable, self-contained, compact wheel load scales for decades. These precision devices are used to maximize payloads while staying within legal weight limits and to reduce maintenance from overload stress on equipment.

Progressive advancements in weighing technology have allowed Intercomp to improve on this time-tested industry standard. Today, PT300™ scales are built with fully-integrated RFX® Wireless Weighing Technology, providing the ability for scale data to be received, recorded, and observed on a variety of indicators, as well as control scale functions remotely.

In addition, battery life has been significantly enhanced with the use of solar panels that will recharge the scales for up to a year (with daytime, outdoor use) before direct power charging is required.



Accuracy of ±1% of Reading

Available in Capacities to 25,000 lb (11,300 kg) per Pad

Large LCD Display with Backlight for Easy Readings from Scales

Rugged, Lightweight Aluminum Construction Built to Withstand Heavy Use; Ideal for Unimproved Surfaces

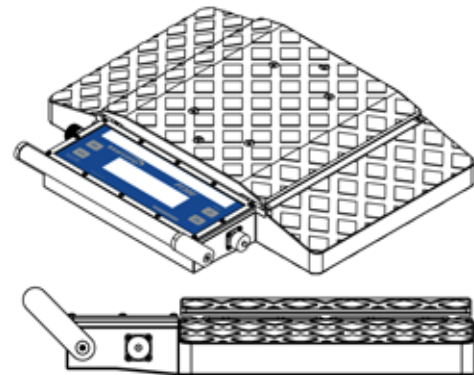
Rechargeable AA NiMH Batteries Included (4 per Scale)
Solar Power Provides up to One Year of Battery Life with Daytime, Outdoor Use (Up to 250 Hours without Solar Power)

Integrated Indicator with Comprehensive Push Button Controls Include: On/Off, Local/Total, Zero & Print/Accum



Self-Contained, High-Capacity Portable Wheel Load Scales

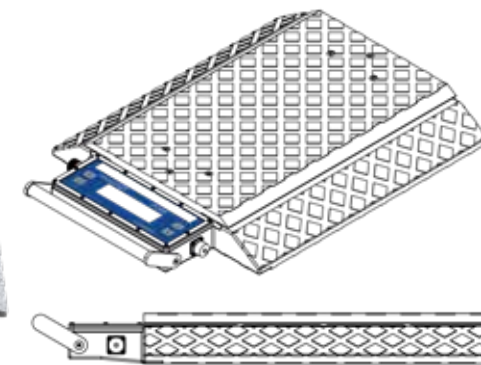
PT300™ scales have set the bar for portable, self-contained, compact wheel load scales for decades. Used to maximize legal payloads and reduce maintenance due to overload stress on equipment, these all-aluminum, fully-equipped electronic scales are capable of weighing up to 25,000 lb (11,300 kg) with an accuracy of ± 1%. Each scale features RFX® Wireless Weighing communication between scales and remote indicators and solar charging panels that virtually eliminate the need to manually recharge batteries between uses. PT300™ scales can also weigh dual-tire configurations by placing the scales under the outside tires, with the inside tires suspended in the air.



Pad Dimensions: 12" x 12" x 3" (305 x 305 x 76 mm)
Overall Dimensions: 16" x 20" (406 x 508 mm)

Self-Contained, High-Capacity Portable Wheel Load Scales

Built with the same technology as standard PT300™ scales, PT300DW™ scales are wider to accommodate dual or super-single tires and are available in capacities up to 40,000 lb (20,000 kg). Standard features include rugged all-aluminum construction with accuracy of ±1%, RFX® Wireless Weighing, built-in solar charging panels, and IP67 Protection.



Pad Dimensions: 14" x 22" x 3" (356 x 559 x 76 mm)
Overall Dimensions: 20" x 26" (508 x 660 mm)



Accuracy of ±1% of Reading

Available in Capacities to 40,000 lb (20,000 kg) per Pad

Large LCD Display with Backlight for Easy Readings from Scales

Rugged Aluminum Construction Built to Withstand Heavy Use; Ideal for Unimproved Surfaces

Rechargeable AA NiMH Batteries Included (4 per Scale)
Solar Power Provides up to One Year of Battery Life with Daytime, Outdoor Use (Up to 250 Hours without Solar Power)

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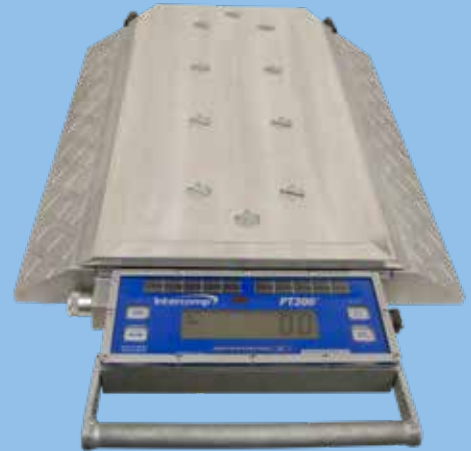
Heavy-Duty Portable Scales



A Portable Solution to Weigh Bulk Materials & Equipment

With a billet aluminum scale surface designed to withstand increased pressure, the PT300HD™ Portable Scale provides a heavy-duty, portable and affordable solution to capture weights of heavy machinery and other oversized objects. These scales are fully electronic and capable of weighing up to 40,000 lb (20,000 kg) with an accuracy of $\pm 1\%$. The PT300HD™ Portable Scales also feature attached wheels for easy movement and adjustment. The scale is compatible with a host of other products, including the PT300™ and AX900™.

**PT300™ Scales are compatible
with a variety Intercomp devices**
(Sold Separately)



IP67 Protection

Accuracy of $\pm 1\%$ of Reading

Available in Capacities
to 40,000 lb (30,000 kg)

6061-T6 Billet Aluminum Pad Surface
Resists Damage from Point Loading

Ideal for Unimproved Surfaces with Roller
Wheels for Easy Transport

Large LCD Display with Backlight for Easy
Readings from Scales

Rechargeable AA NiMH Batteries Included
(4 per Scale)

*Solar Power Provides up to One Year of
Battery Life with Daytime, Outdoor Use
(Up to 250 Hours without Solar Power)*

Integrated Indicator with Comprehensive
Push Button Controls Include:
On/Off, Local/Total, Zero & Print/Accum



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