



ONBOARD WEIGH SCALE MODEL WP92022 Front End Loaders

An economical weigh scale for hydraulic equipment from Canada's foremost loadcell and scale manufacturer now direct to you.

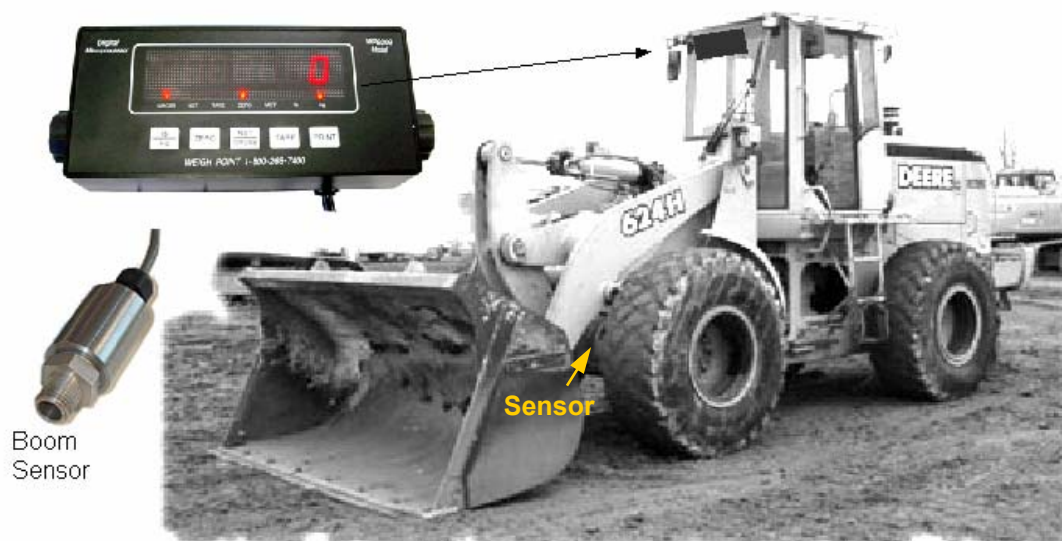
Applications: Front end loaders, forklifts, cranes & hydraulic equipment

Don't waste time guessing load weights and carrying more or less than the legal limit.

Perform weigh checks with your front end loader without waiting around, and then reloading.

Stop hauling for free. Know that you're only providing contracted weight and material.

- ◆ Easy to install
- ◆ Weigh-on-the-move
- ◆ No alterations to truck required





Ergonomics in loader cabs is taken seriously at Weigh Point

First we provide a space saving display to mount anywhere convenient.

Full function too!

Set the display to read your lingo such as cubic feet, cubic yards, lbs, kgs, tons or tonnes (you can program your choice in the systems setup mode).

On the job the display can accumulate loads for providing the right delivery of product.

Data transmission or printer options are available.

A numerical marker is available (not alpha numeric). Use this number to identify one of the following examples:

Requisitions, purchase orders, location, material or any other identifying number. This number will show up on the printer tape.

Reliability

There's little chance of failure with Weigh Point quality and service help is just "1-800-268-7400" away.

Weigh Point handles erratic hydraulic signals using digital technology built into the microprocessor. Our programmers were successful in tackling problem hydraulics found in several loaders. No longer will operator guess which reading is correct, the system now interprets the fluctuating signal, does the math and reports the correct weight.

Operation

Raise bucket to weight position, thumb press button [1] then button [5], see displayed weight and accumulated weight.