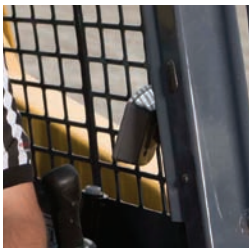




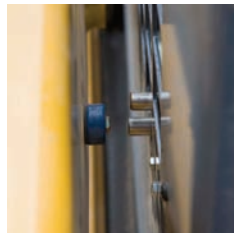
Easy-to-read display with 5 channels.



The onboard scale measures, displays and records the dynamic or static weight of a load on or in a bucket, combination bucket, grapple or pallet fork. It measures the hydraulic pressure in the lift arm circuit as the load is lifted past a sensor. An ideal accessory for measuring mulch, stone, feed or other materials in the loader bucket. Weigh material as it is being loaded into a dump truck and prevent expensive over-weight tickets!



Display mounts inside cab.



Sensors reads hydraulic pressure as loader arms pass.



Optional printer for WL200

- ⊙ **REDUCE OR ELIMINATE OVERWEIGHT TICKETS**
- ⊙ **CALIBRATE SCALE BASED ON MATERIAL TYPE OR ATTACHMENT TYPE**
- ⊙ **WEIGHING ACCURACY OF +/- 2%**
- ⊙ **CAN BE USED ON MANY TYPES OF FRONT END LOADERS**

SPECIFICATIONS

Model	Weight (lbs/kg)	Suitable For	No. of Channels	Load Sensor Rating (psi/bar)	System Accuracy	Temperature Range (F/C)
WL100	25/11	Skid Loaders	5	0-3625/0-250	+/-2%	-22 to 122/-30 to 50
WL200	16/7	Skid/Wheel Loaders	5	0-3625/0-250	+/-2%	-22 to 122/-30 to 50