



# Chaser Bin Scales



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WITH A TYPICAL ACCURACY WITHIN 1/2 OF 1%, THESE SCALES ENABLE THE LOADING OF GRAIN TRUCKS TO THE LEGAL LIMIT, ACCURATELY CHECK CROP YIELDS ON THE MOVE AND CAN BE USED TO ACCURATELY CALIBRATE YIELD MONITORS.

Do you know how much grain is leaving your farm?

Are you looking for an accurate, affordable answer to this question?

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Scales can be retro-fitted to existing chaser bins, utilising an investment you have already made, to accurately load trucks the whole year round.

## Features/Benefits

### Gross/Tare/Net

G/N key allows viewing of either gross or net weights. TARE key is useful for temporary "zeroing" of the scale.

### Compact Design

The compact design makes it ideal for places like truck and tractor cabs where space is limited (size: 5.5"H x 7.25"W x 3.25"D).

### Readable Display

Large 1.1 inch, 6 digit - 14 segment alpha-numeric LCD display, with bright backlighting for low light applications.

### Memory Accumulators

100 six-character alpha-numeric accumulator channels. Useful in identifying field totals and seed types.

### Reports

Standard G/T/N printouts available, with optional RS-232 port. Additional reports list the accumulator channels and their count, average, and total accumulations.

### Options:

#### Printers

Tape and Ticket printers available.

#### Remote Displays

RD40 (1.1 inch) RD40XL (2.0 inch) RD40RF (1.1 inch wireless) and large scoreboard displays for permanent installations.

*The monitor is water and dust resistant, can be interfaced with a printer or computer for recording of data on-site, and has been tested under the most extreme conditions.*

**Available in 3 point system for single axle chaser bins and 5 point system for tandem axle chaser bins.**



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