

On board weighing system voor silage trailers & manure spreaders

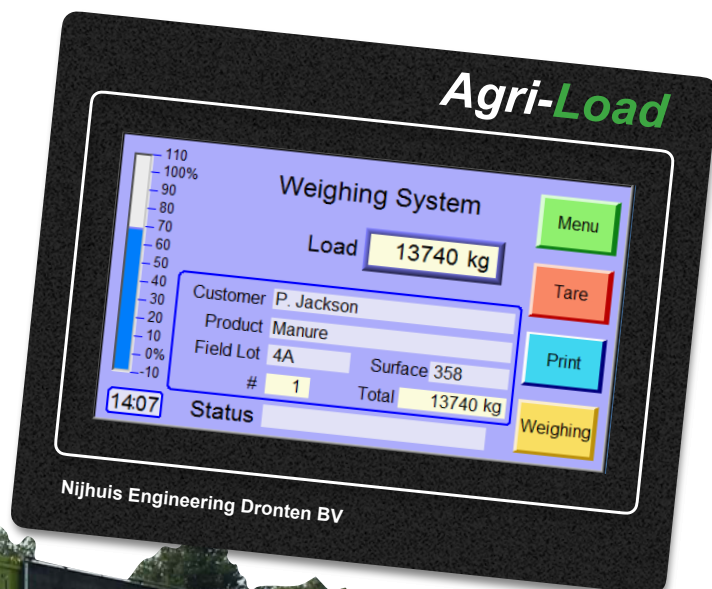
Mechanically and non suspended trailers

The Agri-load on board weighing system is an unique system for silage and manure spreaders but also any other type of agriculture trailer. There is a system for mechanically suspended, for not suspended and for hydraulically suspended trailers.

This brochure covers the mechanically suspended and not suspended trailers. The loading is measured with special strain-gauges on the axles. The draw bar load will be indicated by a separate strain-gauge unit. A continuous read out, provides a clear picture of the loading and unloading of the trailer. It warns, when a previously set maximum threshold is reached, to prevent overloading.

The weighing is done constantly, and many weighing results are added together and divided again by the same amount, neglecting the exceptional high or low read outs. In this way a very accurate average load is obtained and updated all the time. These totals can be added at the end of a transport cycle and grand totals will be shown per product.

- ✓ Accurate weighing and load management on mechanically suspended and not suspended trailers, particularly for agriculture use.
 - Manure spreaders.
 - Load-/silage trailers.
 - Earthmoving dump trailers.
 - Wheat transport trailers.
 - Container carriers.
- ✓ Easy to use.
- ✓ Easy to retrofit on existing trailers.
- ✓ Data storage on SD card
- ✓ Printer connection (option)





Your **Agri-Load** dealer:

