



Traiload, instrument with high visibility display on baler.



Load Detection sensor on the axles.



Option - Acoustic signal for end load.



OVERLOAD PREVENTION AND ACCURATE PRESSING OF THE HAY BALES

With Traiload you prevent the overloading and the uncertain pressing hay bale. This implies an unknown factor on the stored quantity in the warehouse both for the resale and for the livestock feed. It's important to keep in mind that a high pass bale can cause spontaneous combustion.

With Traiload this can't happen because the hay bales will come out as programmed once you have registered the first pressings of the baler, based on hay bale weight.

Traiload helps you to load the trailers considering the accuracy knowing the hay bale left in the field, avoiding unpleasant incidents/situations once you are on the road.

Easy to install, the Traiload can be fitted on any balers once controlled the mechanical connection between the baler and the axle. Traiload guarantees efficiency to your harvest.

