

CropScan Syncs to Agrimatics Libra Cart Weighing System

Next Instruments and Agrimatics have partnered together to provide a unique solution to managing grain from the combine harvester. The quality i.e. CropScan Protein, Oil, Starch and Moisture data and quantity i.e. Libra Cart Weight data, of each grain tank can now be read directly into the CropScan Logistics Software.

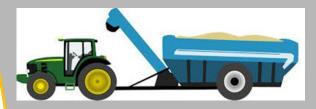
The data from the Libra Cart Weigh Scale is read via Bluetooth into the CropScan3300H when a grain cart pulls alongside the combine. A proximity sensor mounted on the combine's out loading auger triggers the CropScan Logistics Software to automatically read the grain cart weight as the auger is extended. When the auger returns to its cradle, the CropScan Logistics Software automatically reads the grain cart weight again. The difference is the actual tank weight of the grain.

Together the CropScan 3300H and the Agrimatics Libra Cart Weighing System provide an accurate measure of the Quality and Quantity for each grain tank and grain cart. The real-time data gives farmers better tools for blending grain and meeting contacts. This new integration is available in the 2020 CropScan Analysis Display Software Release. A licence key is required to unlock this function. Contact us to find out more.

CropScan Grain Cart Sync











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