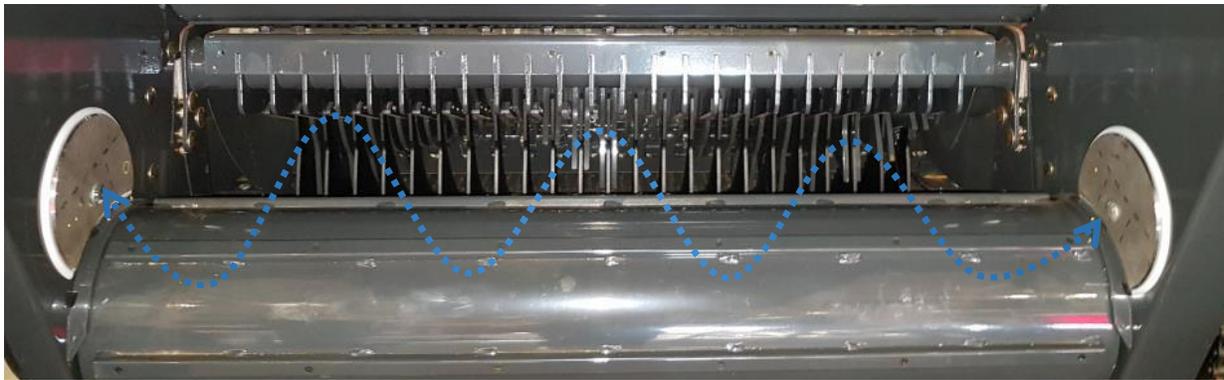




Precision Moisture Sensor and the NEW Bale Marker for Round Balers

For customers that have a round baler and are looking for an efficient, cost-effective moisture sensor with accurate moisture readings, the new H2O Precision Sensor from PFC is the answer.

Using patented** twin disc moisture sensor technology, the sensor reads the moisture across the width of the bale in the chamber via moisture sensing discs in the bale chamber. The sensor will read crop moisture from 6% up to 60%, for those customers that make high moisture bales as well as dry bales.



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The moisture sensor has two discs in the bale chamber that read across the width of the bale, taking 5 readings of resistance per second, giving the operator complete visibility of crop conditions.

The moisture sensor uses the operator's Apple or Android* smart phone or tablet as the monitor. The H2O control is mounted in the cab and connects wirelessly via Bluetooth to your device, via the free H2O app from Harvest Tec.



*Requirements to run H2O app is iOS 10 or later for Apple devices, and Lollipop V5 for Android

Precision Moisture Sensor for Round Balers features and benefits

- Continuously reads through the outer 15cm of the round bale as it forms within the chamber
- Displays instantaneous moisture readings updated every second
- Add on kit is available to provide the operator with the last bales average moisture
- Steel twin disc plates are designed for reliability and precision
- Icon-based app is simple to use and free to download from the iTunes Store or Android Play Store
- Only baler mounted moisture sensor to read up to 60% with reliable accuracy



The NEW optional Dye Marker Accessory can be added to the H2O Moisture Sensor and will mark every bale that is above a set moisture alarm point with a red, food-grade colour. The bale is marked as it leaves the chamber, allowing the operator to easily identify those bales that are above their preferred moisture threshold. The food-grade colour mixes with water and applies up to 60 bales per 5.5 litre tank fill.

The Dye Marker Accessory consists of a tank, pump, end of bale sensor kit, harness. The bale marker mounts on the baler. The bale marker option can be activated by selecting the feature in the H2O App and simply setting the moisture threshold you want to identify within the bale



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