

REICHHARDT®

electronic • innovations



Flexible row sensor for track guidance

TAC



Flexible
Reliable
Maintenance-free

TAC: In cornfields or vineyards –always the right choice!



SYSTEM or spare part

Reichhardt's unique PSR ISO TAC automatic track guidance system has been an indispensable aid in corn fields around the world for more than fifteen years.

PSR ISO TAC has also established itself in viticulture for gentle tracking between rows of vines and is supported by many well-known manufacturers.

The flexible, maintenance-free, robust, and reliable TAC sensor is already installed ex works in many well-known corn choppers.

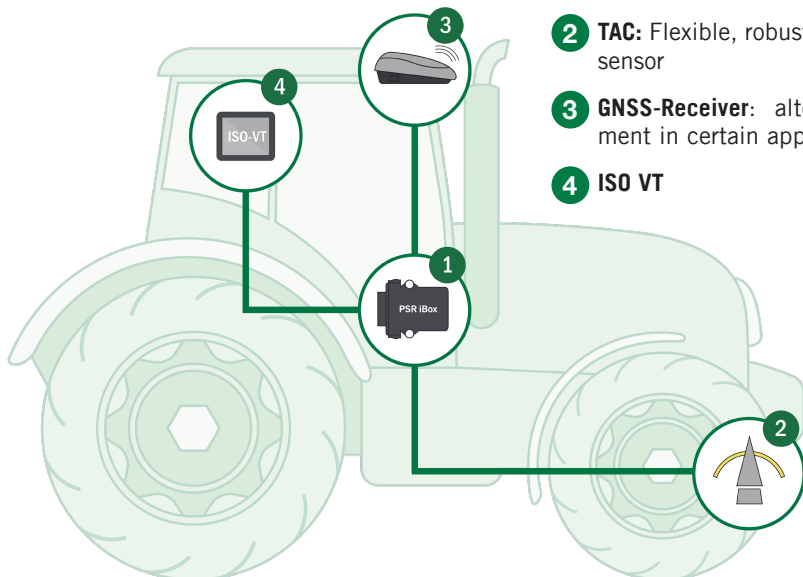
A new feature is the universal use of the flexible TAC row sensor as a retrofit in corn harvesters. This makes it a genuine alternative to the original sensor used in factory-installed track guidance systems from many manufacturers.

Replaces many originals

Compared to the commonly used metal brackets, the TAC row feeler is made of particularly wear-resistant plastic. This often makes it the better alternative to the original sensor and allows it to replace it in its full range of functions with the usual performance. The reference number can be used to quickly determine the correct sensor.

The PSR ISO TAC track guidance system consists of:

- 1 **PSR iBox:** Steering computer with all connections to terminal and sensors
- 2 **TAC:** Flexible, robust, and proven row sensor
- 3 **GNSS-Receiver:** alternative supplement in certain applications
- 4 **ISO VT**



The new universal TAC row sensor is available from spare parts dealers, corn header manufacturers, or vehicle manufacturers, depending on the brand.

Scope of delivery TAC for corn pickers:

- **TAC-Sensor** with plastic paddle
- **Cutting template** suitable for brand-specific corn snout
- **Mounting plate** as well as cables and mounting materials suitable for the corn snout

The supported manufacturer brands and row widths of corn pickers, as well as the item numbers, are continuously updated on our website.

The Advantages

- Complete system from a single source or retrofit for factory-installed track guidance systems
- Low-wear plastic
- Can be used in corn and also in viticulture
- Easy installation
- Competent contact persons

Practical Use

- For many years proven, reliable row sensor now also available for retrofitting