



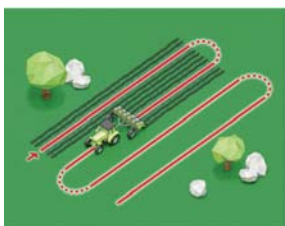
T15

THE RIGHT SIZE
FOR YOUR BUSINESS

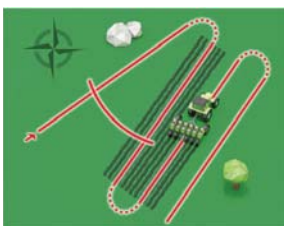
FEATURES

- ▶ 5" colour, touch-screen display;
- ▶ Intuitive and built to last;
- ▶ Rugged aluminium case;
- ▶ Mapping functions – import and export maps and boundaries;
- ▶ Operates during day, night and low visibility conditions;
- ▶ Multiple language support;
- ▶ Farming Accuracy: GNSS L1 - GPS/Glonass 10 Hz, 28 cm GLIDE (pass-to-pass, 15 min);
- ▶ Can be assembled on any machine on the market.

OPERATION MODE



A-B Line



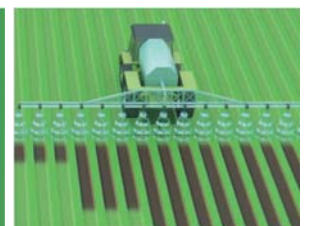
A+Heading



Pivot



Seed Monitoring &
Variable Rate Seeding



Variable Rate Sprayer
& Spreader Control

AVAILABLE FUNCTIONS

Check out the possibilities for customization of your equipment:



The Agricultural Controller Ti5 is supplied standard with a **GNSS L1 antenna** for **Guidance** as a standard function. The user can at any time upgrade the antenna and signal accuracies as required. **Variable Rate**, **Section Control** or **Seed Monitoring** are available separate and can be purchased if required. Please note: Even though all functionalities can be unlocked on the controller, only one of these applications can be used at a time. Example: **Guidance + Variable Rate Spreading** or **Guidance + Seed Monitoring** or **Guidance + Section Control**. Hexdrive Autosteer can be used in all instances.

GUIDANCE

The guidance system allows **input savings** Optimising the covered area.

- Guidance with adjustable sensitivity;
- Precise in all field operations;
- Multiple orientation options and waylines;
- Read maps in Shape format (.shp);
- Import /export maps via USB;
- Shape file support (.shp).

SECTION CONTROL

Section control and spraying guarantees the best efficiency of application, reducing the overlap of applying and controlling the flow during application speed variations

- Fast flow control, ensuring accurate prescription rates, even varying the operating speed of the machines;
- Manages up to 224 sections;
- Automatically controls spraying sections, minimizing overlap in the application of inputs and avoiding excessive spray;
- Allows manual actuation of individual sections;
- Compatible with most manufacturers, pumps and valve models.

AUTO-STEERING

- Allows installation on different machines on the market;
- Correction system slope and abrupt maneuvers;
- Works in curves, straight lines and round path, keeping your vehicle on the line even in difficult conditions;
- Provides "hands free" operation so the operator can be dedicated to other agriculture activities;
- High performance ensuring better time to adjust the route;
- Reduces operator fatigue due to automation of direction;
- Fully Electric system.

GUIDANCE ACCURACY OPTIONS



VARIABLE RATE

The VRT system equalizes soil nutrients optimizing the use of crop inputs. **An estimated savings of 20% on inputs.**

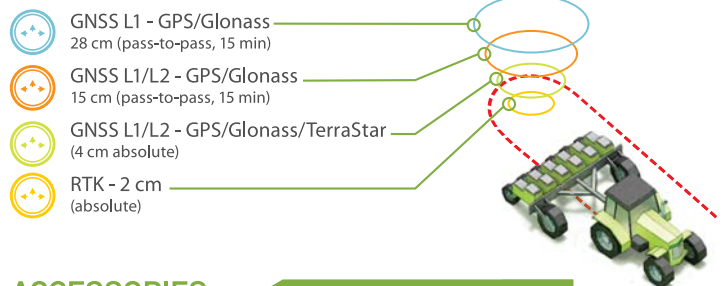
- Variable rate seeding;
- User friendly configuration and operation;
- Fast response controller;
- Read maps in Shape format (.shp);
- Monitors and controls each seed or fertilizer row;
- Detailed operation log for further data analysis.

SEED MONITORING

Provides savings on inputs by eliminating areas with excess seeds and fertilizer, **improving the utilization of the work area.**

- Population measurement and monitoring below and above prescription;
- Monitors up to 96 seed or fertilizer rows simultaneously;
- Reduced failures;
- Eliminates over and under application of seeds and fertilizer;
- Quick and easy configuration and calibration.

PRECISION VALUE:



OPTIONAL ACCESSORIES

To further facilitate the management of your equipment, you can purchase other accessories:

- ▶ Brackets;
- ▶ Harness for extra tractor;
- ▶ Antenna for extra tractor;
- ▶ Seed and fertilizer sensors;
- ▶ Set of valves and flowmeter.