

T2 5 SERIES

AgXeed empowers farmers with
autonomous solutions that work today



PRECISE AT EVERY TASK

T2 5 SERIES



For many farmers, the T2 5 SERIES is the first step into autonomy. Compact, reliable, and versatile, it takes over field operations like seeding, mowing, or cultivation with ease. Farmers who use it say the biggest difference is peace of mind: the work gets done consistently, without rushing, and with less stress.

Applications:

- ✓ Active and passive stubble management
- ✓ Seedbed preparation
- ✓ Subsoiling

Key Features:

- ✓ Fully autonomous
- ✓ Lower soil compaction
- ✓ Adjustable track widths for different crops
- ✓ Reliable diesel-electric drive train
- ✓ Thousands of hours proven across multiple crops, regions, and multiple tasks



Soil preparation

Implement: 3m front knife roller and 3m 3 row cultivator
Speed: up to 10 km/h
Depth: 15cm
Soil: sandy clay
Topography: flat



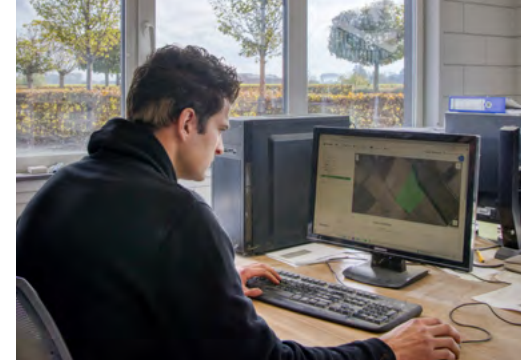
Seedbed preparation

Implement: 4m spring tine cultivator
Speed: 11 km/h
Soil: clay, limestones
Topography: rolling slopes



Seeding

Implement: 3m front tender packer and 3m rotary harrow with corn precision drill
Speed: up to 8 - 12 km/h
Soil: sandy clay, humorous clay



Manage your farm with TRAXWISE

TraXwise the intelligent platform at the heart of every AgXeed solution. It connects preplanning, monitoring, and data into one clear system, giving farmers grip on their work and peace of mind in every season.

The key strengths of TraXwise:



Pre-planning
including pre-planning of implements



Live monitoring
realtime tracking and control



Data management
store, share, analyze



We help make your work lighter with smart, autonomous vehicles;
giving you freedom to farm and power to grow on your own terms.

FREEDOM TO FARM POWER TO GROW



- ✓ Plan ahead, optimise as you go
- ✓ Improve yield by precision farming
- ✓ Data to support your business decisions

Contact us for more info and
a dealer demo in your field!

www.agxeed.com

