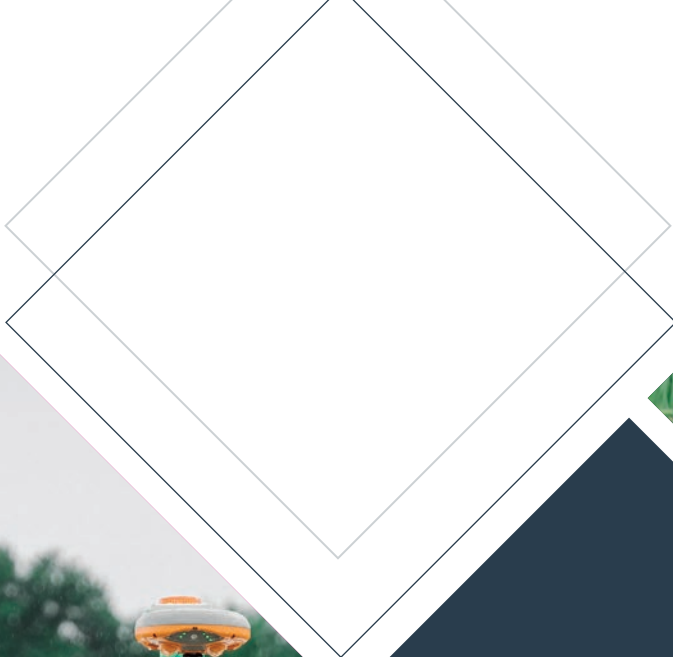




Oz

“ Autonomous robots for
easier farming



A versatile robot

Oz is the perfect tool to autonomously assist you in your plot.



Tillage,
harrowing
and hoeing



Making
furrows



Sowing or
Planting



Weeding



Ridging



Transporting

Its tools

Five-teeth harrow
Torsion spring
Brushes
Ridger

Hoe blades
Seeder
Spiked-harrow
Leaf bumper

Kress fingers
Seat with drought beam
High side trailer

For who?



Market
gardeners



Commercial
seed production



Specialty
crops

*“Oz with RTK
is astonishing!”*



Advantages

- ✓ **Easy to use**
Quick and simple to learn
- ✓ **Time-saving**
Allows you to accomplish others tasks
- ✓ **Autonomous**
CE certified fully autonomous
- ✓ **High precision**
2.5 cm receiver accuracy thanks to RTK GPS
- ✓ **Light and small**
Reduce soil compaction
Minimum spacing of 60 cm
- ✓ **100% electric**
Significant energy savings



Technical specifications



Navigation
GPS RTK



Speed
Up to 1.8 km/h



Robot dimensions
130 cm x 47 cm x 83 cm
(length x width x height)



Power source
100% electric



Weight
150 kg



Traction
4 powered wheels



Autonomous use
Up to 8 hours



Towing capacity
300 kg



Average work rate
1000 m²/Hour



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