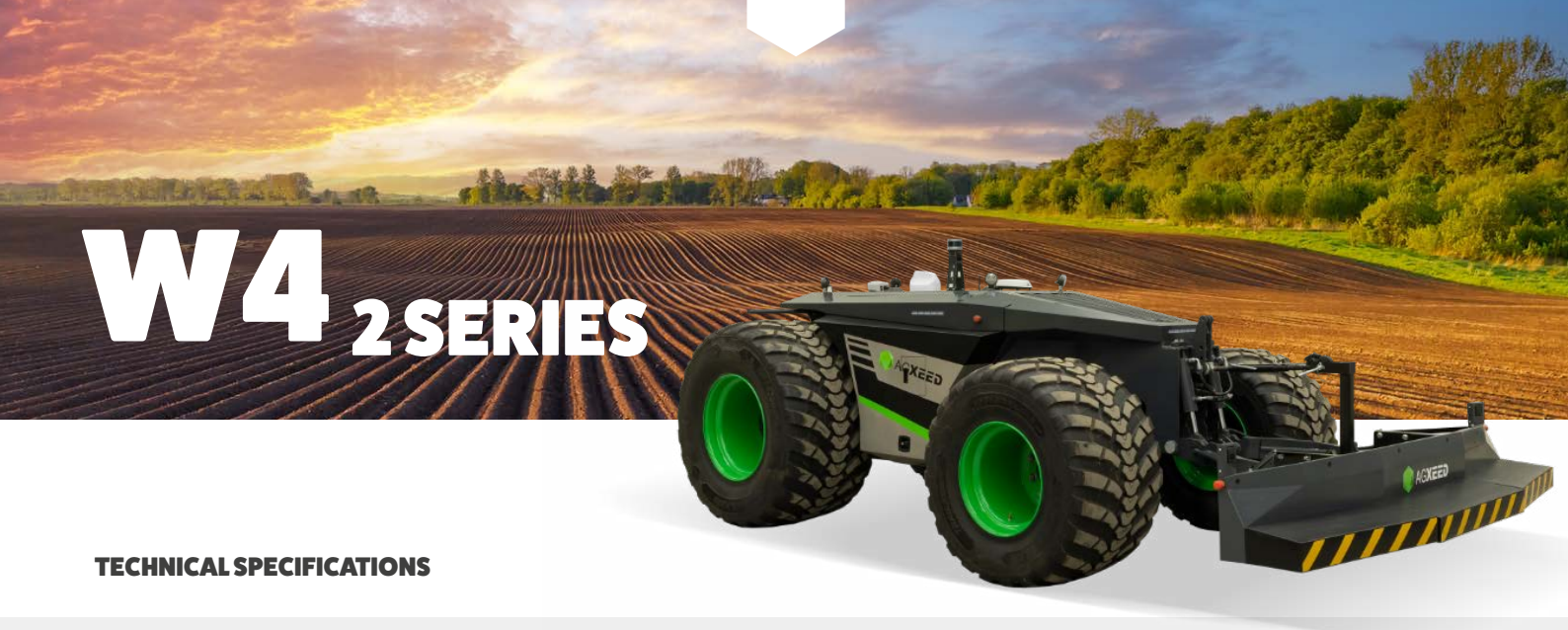


W4 2 SERIES

TECHNICAL SPECIFICATIONS

Drive train

Deutz Diesel Engine
2.9l 4-stroke Deutz Diesel Engine, stage 5 with 55kW / 75hp, max. torque of 300Nm

Electric driven PTO
Optional electric driven PTO (up to 55kW and 700V) completely variable in adjustment

Electric drive train
Electric drive train with a speed range from 0-13.5 km/h

HighVoltage connectors
Optional HighVoltage connectors (up to 55kW and 700V)

Diesel tank
220l diesel tank

Hydraulics

Hydraulic pump
85l/min at 210bar hydraulic pump

Rear linkage
Three-point rear linkage cat 3
4t maximum lift capacity at hooks

Load sensing
Optional load sensing

Spool valves
Up to 3 double-acting proportional spool valves

Front linkage
Three point front linkage cat 2 1.5t maximum lift capacity at hooks

Safety measures

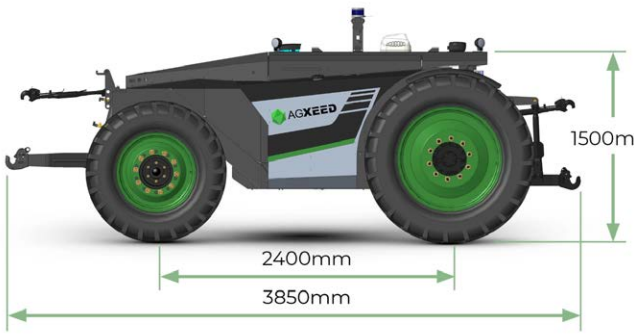
- ✓ Geofence system
- ✓ Visual indicator lights
- ✓ Audible warning alarm
- ✓ Emergency stop buttons around the machine

Obstacle detection system

- ✓ LIDAR sensor on the top of the machine
- ✓ Ultrasonic sensors integrated into the safety bumper
- ✓ Radar sensors integrated into the safety bumper
- ✓ Contact sensitive bumper integrated into the safety bumper

Machine dimensions

Length:	3850mm
Height:	1500mm
Wheelbase:	2400mm
Width:	min. 1800mm
Empty weight:	3.2t



All specifications and dimensions undergo continuous development processes. Values and configurations may change over time.

Horsterweg 66A, 5971 NG Grubbenvorst, The Netherlands info@agxeed.com **www.agxeed.com**

Wheel configuration

Front wheel 710mm **Rear wheel configurations** 380, 400, 520, 710mm

TIRE TYPE
280/270mm
(front/rear)
TRACK CENTER
1500mm
TRANSPORT WIDTH
1800mm

TIRE TYPE
320/320mm
(front/rear)
TRACK CENTER
1500mm
TRANSPORT WIDTH
1850mm

TIRE TYPE
320/320mm
(front/rear)
TRACK CENTER
1800mm
TRANSPORT WIDTH
2120mm

TIRE TYPE
440/540mm
(front/rear)
TRACK CENTER
1800mm
TRANSPORT WIDTH
2350mm

TIRE TYPE
710/710mm
(front/rear)
TRACK CENTER
1900mm
TRANSPORT WIDTH
2450mm

COMMUNICATION AND POSITIONING

Communications module for **bidirectional data transfer and RTK correction**

RTK GNSS for precise guidance and safe positioning: +/- 2.5cm

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.

Pre-planning
including pre-planning of implements

Live monitoring
realtime tracking and control

Data management
store, share, analyze

All specifications and dimensions undergo continuous development processes. Values and configurations may change over time.