

Ah

AGILEHELPER



TeroAir

The robot uses AI and the TeroAir app to monitor performance and environmental data, securely stored in the cloud.



Discover our website:
pek-agrobot.com

Autonomous Robot for Vineyards

Small & Compact

Save time. Cut costs. Increase efficiency.

GRASSFIGHTER

all-in-one-solution



5.0
Agriculture



Ultra
efficient



100%
Autonomous



100%
Electrical

GNSS ON/OFF

Now we also support
GNSS RTK (optional with GNSS
and only on GNSS)



It can operate effectively
on high slopes of up to
42 degrees.



- Onboard voltage: 48V
- Operating time: 8 to 14 hours
- Charging time: 8 hours



**NARROWER
ROWS ($\geq 1,7$ M)**



**VINEYARDS
& BUSHES**



**INTEGRATED
TOOLS**



POWER HARROW

A ground cultivation system for precise
soil aeration and efficient weeding around
trunks.



HORIZONTAL & VERTICAL CUTTER

Prunes branches in both vertical and
horizontal orientations.

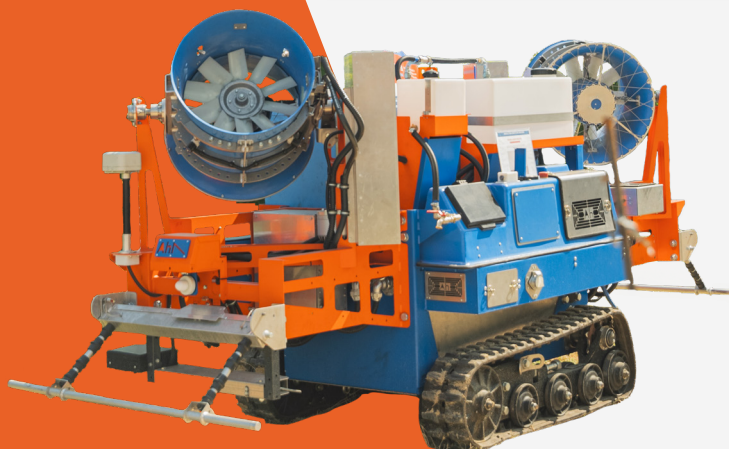


DRUM MULCHER

Chips branches, grass, and flowers for
effective branch cutting. Branches are
mulched at the front and then com-
pressed by the machine's track.

SPRAYER

Advantages



The Sprayer delivers even and
effective coverage without
streaks. Its dual-sided design
ensures optimal performance,
providing consistent results
even in strong wind conditions.



1 operation - SPRAYING



Real time weather-based spray
scheduling



High spray quality is maintained
regardless of fan speed or
pressure.



Fan elevation and angle adjust
for trees up to 4 meters



Precision Spraying regardless of
wind or conditions



Adjustable Liquid Use with a
minimum of 150 liters/ha



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